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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 19:30:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 19:30:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | 0.006 | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0487 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0493 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0512 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
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| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 13:15:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X001EAB | 9L01008-01 | Water | Water | 12/01/2019 14:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |

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| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 22:40:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/01/2019 23:06:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:06:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:06:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:06:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:06:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:06:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0119 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00223 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0516 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0482 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0442 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0582 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 25 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.75 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.75 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.75 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.45 | 4.75 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 5.32 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 4.53 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.3 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
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| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.048 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.01 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:49:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 19:49:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.05 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.049 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0516 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 13:15:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X002EAB | 9L01008-02 | Water | Water | 12/01/2019 15:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |

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| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:12:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/01/2019 23:50:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:50:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:50:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:50:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:50:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 23:50:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0118 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00239 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0685 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0688 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0594 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.076 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 36.7 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.86 | 4.66 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.66 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.72 | 4.66 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.43 | 4.66 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 5.46 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 5.18 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | 3.3 | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.062 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.034 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.075 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.006 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 20:09:00 |
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| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:09:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0501 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0487 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0511 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |

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|---|---|---|---|---|
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.021 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 13:15:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X003EAB | 9L01008-03 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
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|---|---|---|---|---|
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/01/2019 23:44:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 00:34:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 00:34:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 00:34:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 00:34:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 00:34:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 00:34:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| 2-Fluorophenol | | TRUE | FALSE | | 0.00679 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | | 0.00284 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | | 0.072 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | | 0.0629 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | | 0.0538 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | | 0.0794 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | | 28 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | | 0.87 | 4.67 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | | 0.74 | 4.67 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.72 | 4.67 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.43 | 4.67 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 6.05 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 5.35 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | | 2.9 | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.033 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.035 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.092 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.006 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 20:28:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:28:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | 0.005 | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0496 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0495 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.05 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
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| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0006 | 0.024 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0009 | 0.012 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0007 | 0.012 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |

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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 12:30:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 13:15:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 19:00:00 |

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| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 00:47:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 01:17:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 01:17:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 01:17:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 01:17:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 01:17:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |

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|---|---|---|---|---|---|---|---|
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0007 | 0.012 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0008 | 0.012 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.002 | 0.006 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.006 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0009 | 0.006 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0007 | 0.006 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0008 | 0.006 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0006 | 0.006 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0369 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00325 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0737 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0658 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0567 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0814 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 23.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.86 | 4.65 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.65 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.72 | 4.65 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.42 | 4.65 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 5.3 | | | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X004EAB | 9L01008-04 | Water | Water | 12/01/2019 16:15:00 | 12/01/2019 19:00:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| 12/02/2019 01:17:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| 1-Chlorooctane | | TRUE | FALSE | | 4.63 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | | 3 | 0.6 | 2.5 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.041 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.036 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.099 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.008 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |

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|---|---|---|
| FALSE | NA | 1 |
| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 20:47:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 20:47:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0493 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0496 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0506 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
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| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.021 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 13:15:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 19:00:00 |
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| PNTX1201X006EAB | 9L01008-05 | Water | Water | 12/01/2019 14:30:00 | 12/01/2019 19:00:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |

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| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 01:19:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 02:01:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:01:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:01:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:01:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:01:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:01:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.00958 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00285 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0719 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0619 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0515 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0554 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 25.9 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.87 | 4.71 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.75 | 4.71 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.73 | 4.71 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.44 | 4.71 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 4.33 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 4.15 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |

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| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T001EAB | 9L01008-06 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:07:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |

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| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:07:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0499 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0496 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0502 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
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| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
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| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201T002EAB | 9L01008-07 | Water | Water | 12/01/2019 00:00:00 | 12/01/2019 21:26:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |

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| 12/01/2019 21:26:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:26:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 21:45:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:45:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0505 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0496 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0508 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | 3.3 | 0.5 | 2.3 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
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| 12/01/2019 21:45:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |

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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 21:45:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| 12/01/2019 21:45:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:45:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 21:45:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Dibromofluoromethane | | TRUE | FALSE | 0.0499 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0499 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0497 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0006 | 0.022 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |

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| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.011 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.011 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 12:30:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 13:15:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 19:00:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 19:00:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 19:00:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 19:00:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 19:00:00 |
| PNTX1201Y009 | 9L01008-08 | Water | Water | 12/01/2019 15:00:00 | 12/01/2019 19:00:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
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| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 01:50:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 02:44:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:44:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:44:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:44:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:44:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 02:44:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 05:29:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | | 0.0274 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | | 0.0176 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | | 0.0694 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | | 0.0558 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | | 0.05 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | | 0.0755 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | | 12.1 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | | 0.87 | 4.69 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | | 0.75 | 4.69 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.73 | 4.69 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.43 | 4.69 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 4.7 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 4.6 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | | 3.3 | 0.6 | 2.3 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.236 | 0.008 | 0.050 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | | 0.011 | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.044 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.007 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | | 0.006 | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/02/2019 05:29:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 22:05:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | 0.016 | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | 0.006 | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | 0.008 | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0494 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0488 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0505 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |

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| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|---|
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | | 0.006 | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 12:30:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 13:15:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 19:00:00 |

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| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:22:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 03:28:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |

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|---|---|---|---|---|---|---|---|
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | 0.005 | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.00233 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00087 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0561 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0588 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0553 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0675 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 35.2 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.89 | 4.80 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 19:00:00 |
| PNTX1201X010EAB | 9L01008-09 | Water | Water | 12/01/2019 15:30:00 | 12/01/2019 19:00:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |

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| 12/02/2019 03:28:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 03:28:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 03:28:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 03:28:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 03:28:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/01/2019 12:30:00 | B9L0006 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | | 0.77 | 4.80 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.74 | 4.80 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.47 | 4.80 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 4.74 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 5.66 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | | 2.5 | 0.6 | 2.3 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.055 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.031 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.074 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.006 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 22:24:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |

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| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/01/2019 22:24:00 | B9L0007 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0491 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0485 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0506 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
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| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 12:30:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 13:15:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1201V003EAB | 9L01008-10 | Water | Water | 12/01/2019 16:10:00 | 12/01/2019 19:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 12:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |

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| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 02:53:00 | B9L0008 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/01/2019 13:15:00 | B9L0010 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 04:12:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 04:12:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 04:12:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 04:12:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 04:12:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 04:12:00 | B9L0011 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.00582 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00266 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0578 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0568 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0519 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0686 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 27.4 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.74 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.74 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.73 | 4.74 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.45 | 4.74 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 4.93 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 4.66 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.016 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |

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| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.017 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.005 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |

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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 19:45:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 19:45:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0497 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0494 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0509 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 10:40:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAB | 9L02072-01 | Water | Water | 12/02/2019 14:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 12:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |

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|---|---|---|---|---|
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:23:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 22:52:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 22:52:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 22:52:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 22:52:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 22:52:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 22:52:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0146 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00363 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0714 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0733 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0697 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0793 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 24.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.76 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.76 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.76 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.46 | 4.76 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.29 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 2.09 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.6 | 2.4 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.031 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.022 | | 0.005 | mg/L |

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|---|---|---|
| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 20:04:00 |

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| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.05 | | | mg/L |

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| FALSE | NA | 1 |
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|---|---|---|---|
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:04:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| Toluene-d8 | | TRUE | FALSE | 0.0486 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0515 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.021 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 10:40:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAB | 9L02072-02 | Water | Water | 12/02/2019 13:45:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 12:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |

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|---|---|---|---|---|
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 21:48:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 20:56:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 20:56:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 20:56:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 20:56:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 20:56:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 20:56:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | | 0.0366 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | | 0.0264 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | | 0.0986 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | | 0.0917 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | | 0.0898 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | | 0.098 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | | 31.2 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | | 0.88 | 4.76 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | | 0.76 | 4.76 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.74 | 4.76 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.45 | 4.76 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 2.24 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 2.08 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.035 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.074 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.011 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 20:23:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:23:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.049 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0492 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.05 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 10:40:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 09:00:00 |

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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 23:55:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 23:31:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 23:31:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |

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|---|---|---|---|---|---|---|---|
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0309 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.021 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0769 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.073 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0691 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0689 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 23.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.73 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.75 | 4.73 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAB | 9L02072-03 | Water | Water | 12/02/2019 15:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 12:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
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| 12/02/2019 23:31:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 23:31:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 23:31:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 23:31:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.73 | 4.73 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.44 | 4.73 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 2.31 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 2 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.037 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.1 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.011 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 20:42:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 20:42:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0494 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0501 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0504 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |

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|---|---|---|---|---|---|---|---|
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAB | 9L02072-04 | Water | Water | 12/02/2019 16:05:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 12:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
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| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:27:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 00:10:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:10:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:10:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:10:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:10:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:10:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0337 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.0223 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.081 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0755 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0714 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0767 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 24 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.77 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.77 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.77 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.46 | 4.77 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.57 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 2.29 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.075 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |

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| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.032 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.033 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.008 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 21:01:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0499 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0489 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0502 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
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| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |

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| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 10:40:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAB | 9L02072-05 | Water | Water | 12/02/2019 16:50:00 | 12/02/2019 09:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 12:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
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| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 00:58:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 00:49:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:49:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:49:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:49:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:49:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 00:49:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 23:07:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 23:07:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.00555 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00299 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0664 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0706 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0659 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0737 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 29.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.76 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.76 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.76 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.45 | 4.76 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.5 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 2.01 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.6 | 2.5 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.342 | 0.008 | 0.050 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | 0.254 | 0.009 | 0.100 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.079 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | 0.012 | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.021 | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
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| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 23:07:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|---|
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | | 0.006 | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | | 0.286 | 0.007 | 0.050 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | | 0.169 | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | | 0.008 | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | | 0.0505 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | | 0.0487 | | | mg/L |

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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 23:07:00 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 21:21:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0514 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | 0.005 | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | 0.006 | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | 0.005 | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
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| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|---|
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | | 0.005 | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 10:40:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 09:00:00 |
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| PNTX1202X010EA | 9L02072-06 | Water | Water | 12/02/2019 16:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 12:00:00 |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |

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| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 01:30:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 01:28:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 01:28:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 01:28:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 01:28:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 01:28:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 01:28:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.00291 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.00109 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0671 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0796 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0741 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0772 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 40.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.86 | 4.65 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.65 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | 6.94 | 0.72 | 4.65 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | 6.94 | 1.42 | 4.65 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.31 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 1.93 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 21:40:00 |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0497 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0491 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.051 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 10:40:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 09:00:00 |

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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 02:01:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0031 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 03:08:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 03:08:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 03:08:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |

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|---|---|---|---|---|---|---|---|
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0302 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.024 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0514 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0648 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0611 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0792 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 10.6 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.76 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.76 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.76 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X011EA | 9L02072-07 | Water | Water | 12/02/2019 13:30:00 | 12/02/2019 09:00:00 |
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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |

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| 12/03/2019 03:08:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 03:08:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 03:08:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 21:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 21:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 21:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.45 | 4.76 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 2.36 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 2.11 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |

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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
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| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T001EAB | 9L02072-08 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 21:59:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
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| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
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| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
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| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
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| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |

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| 12/02/2019 21:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0499 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0494 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0497 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202T002EAB | 9L02072-09 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 22:18:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 12:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |

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| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 22:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0497 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0504 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0505 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.018 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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|---|---|---|---|
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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|---|---|---|---|---|---|
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |

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| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.02 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 14:01:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
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| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:01:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0504 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0488 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0503 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0006 | 0.022 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.011 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.011 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 11:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 10:40:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X001EAA - Grab | 9L02035-01 | Water | Water | 12/02/2019 08:30:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 12:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |

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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 15:41:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0028 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 15:05:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:05:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:05:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:05:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:05:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:05:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0306 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.0198 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0587 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0618 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0621 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.076 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 22.6 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.75 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.75 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.75 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.45 | 4.75 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.16 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 1.79 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.032 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |

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| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|---|
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.02 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 14:20:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:20:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0494 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.049 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0506 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.021 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
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| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |

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| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 11:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 10:40:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 09:00:00 |
| PNTX1202X002EAA - Grab | 9L02035-02 | Water | Water | 12/02/2019 09:10:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 12:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |

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| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 16:13:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0028 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 15:42:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:42:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:42:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:42:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:42:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:42:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.034 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.0234 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.079 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0837 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0773 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0816 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 32.4 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.78 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.78 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.74 | 4.78 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.46 | 4.78 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.23 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 1.9 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.039 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.106 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.011 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 14:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:40:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0498 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.049 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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|---|---|---|---|
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.021 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 11:00:00 |

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|---|---|---|---|---|
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 16:45:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0314 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.0212 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0785 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0716 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0691 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0772 | | | mg/L |

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| FALSE | NA | 1 |
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|---|---|---|---|
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 10:40:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X003EAA - Grab | 9L02035-03 | Water | Water | 12/02/2019 08:35:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 12:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |

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| 12/02/2019 10:40:00 | B9L0028 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 16:21:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 16:21:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 16:21:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 16:21:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 16:21:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 16:21:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Total Organic Carbon | | FALSE | FALSE | | 21 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | | 0.87 | 4.71 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | | 0.75 | 4.71 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.73 | 4.71 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.44 | 4.71 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 2.04 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 1.75 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | | 0.6 | 2.3 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.022 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.038 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.106 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.009 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 14:59:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 14:59:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0497 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0503 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0507 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |

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| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 11:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 10:40:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 09:00:00 |
| PNTX1202X004EAA - Grab | 9L02035-04 | Water | Water | 12/02/2019 09:20:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 12:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |

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|---|---|---|---|---|
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:17:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0028 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 17:00:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:00:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:00:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:00:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:00:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:00:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 12:00:00 | B9L0038 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | 0.0296 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | 0.0204 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | 0.0683 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | 0.0663 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | 0.0649 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | 0.0736 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | 22.3 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | 0.88 | 4.74 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | 0.76 | 4.74 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | 0.73 | 4.74 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | 1.45 | 4.74 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | 2.13 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | 2.03 | | | mg/L |
| Oil & Grease (HEM) | | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.006 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
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| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|---|
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.034 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.063 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.012 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 15:18:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |

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|---|---|---|---|---|
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:18:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | 0.0492 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | 0.0498 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Hexachloropropene | 1888-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 87-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 11:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 10:40:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 09:00:00 |
| PNTX1202X006EAA - Grab | 9L02035-05 | Water | Water | 12/02/2019 11:00:00 | 12/02/2019 09:00:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |

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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 17:49:00 | B9L0025 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/02/2019 10:40:00 | B9L0028 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/02/2019 17:38:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:38:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:38:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:38:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:38:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 17:38:00 | B9L0027 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | | TRUE | FALSE | | 0.0266 | | | mg/L |
| Phenol-d6 | | TRUE | FALSE | | 0.0193 | | | mg/L |
| 2,4,6-Tribromophenol | | TRUE | FALSE | | 0.0733 | | | mg/L |
| Nitrobenzene-d5 | | TRUE | FALSE | | 0.0635 | | | mg/L |
| 2-Fluorobiphenyl | | TRUE | FALSE | | 0.0638 | | | mg/L |
| p-Terphenyl-d14 | | TRUE | FALSE | | 0.0746 | | | mg/L |
| Total Organic Carbon | | FALSE | FALSE | | 20.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | | FALSE | FALSE | ND | | 0.87 | 4.70 | mg/L |
| >C12-C28 Hydrocarbons | | FALSE | FALSE | ND | | 0.75 | 4.70 | mg/L |
| >C28-C35 Hydrocarbons | | FALSE | FALSE | ND | | 0.73 | 4.70 | mg/L |
| Tot C6-C35 Hydrocarbons | | FALSE | FALSE | ND | | 1.44 | 4.70 | mg/L |
| 1-Chlorooctadecane | | TRUE | FALSE | | 2.38 | | | mg/L |
| 1-Chlorooctane | | TRUE | FALSE | | 2.19 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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|---|---|---|---|---|---|
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |

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| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T001EAA - Grab | 9L02035-06 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:38:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
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| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
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| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |

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| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:38:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|---|
| Dibromofluoromethane | | TRUE | FALSE | | 0.0491 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | | 0.0498 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | | 0.05 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |

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| FALSE | NA | 1 |
| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1202T002EAA - Grab | 9L02035-07 | Water | Water | 12/02/2019 00:00:00 | 12/02/2019 15:57:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 12:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |

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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/02/2019 15:57:00 | B9L0039 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 08-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | | TRUE | FALSE | | 0.0503 | | | mg/L |
| Toluene-d8 | | TRUE | FALSE | | 0.0497 | | | mg/L |
| 4-Bromofluorobenzene | | TRUE | FALSE | | 0.0507 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.008 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:20:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:20:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0501 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0493 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0505 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|---|
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | | 0.023 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | | 0.017 | | | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:15:00 |
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| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203X001EAB | 9L03051-01 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 12:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |

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| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 20:49:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 19:12:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 19:12:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 19:12:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 19:12:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 19:12:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 19:12:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0463 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0686 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.062 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0663 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 15.5 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.88 | 4.73 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.75 | 4.73 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.73 | 4.73 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.45 | 4.73 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.19 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 4.32 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.008 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 19:39:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:39:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.05 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0488 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |

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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
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| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 11:15:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203V001EAB | 9L03051-02 | Water | Water | 12/03/2019 13:50:00 | 12/03/2019 10:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 12:00:00 |

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| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:21:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 20:13:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:13:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:13:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:13:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:13:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:13:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |

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|---|---|---|---|---|---|---|---|
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.02 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.0144 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0362 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0537 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.052 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0556 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 14.2 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.88 | 4.77 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.76 | 4.77 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.74 | 4.77 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.46 | 4.77 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.03 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 3.97 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
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|---|---|---|---|---|---|---|---|---|
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.024 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.028 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |

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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 19:58:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 19:58:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:58:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:58:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:58:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 19:58:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 19:58:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0492 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0482 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:15:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 10:00:00 |
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| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 10:00:00 |
| PNTX1203X002EAB | 9L03051-03 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 10:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 12:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
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| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 21:54:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 20:52:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:52:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:52:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:52:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:52:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 20:52:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | | 0.0272 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | | 0.0183 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | | 0.0692 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | | 0.0663 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | | 0.0649 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | | 0.0683 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | | 25.9 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.89 | 4.80 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.77 | 4.80 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.74 | 4.80 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | | 1.47 | 4.80 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | | 3.82 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | | 3.85 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.014 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|---|
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.037 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.033 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.013 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 20:18:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:18:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0497 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0493 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0499 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:15:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203X003EAB | 9L03051-04 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 12:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |

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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:26:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 21:30:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 21:30:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 21:30:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 21:30:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 21:30:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 21:30:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.03 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.00308 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0725 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0692 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0635 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0675 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 25.6 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.87 | 4.70 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.75 | 4.70 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.73 | 4.70 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.44 | 4.70 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 3.88 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 3.74 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.6 | 2.4 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.047 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.026 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.022 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.007 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 20:37:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |

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| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:37:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0488 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0492 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0495 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0006 | 0.022 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.011 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.011 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
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| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.00814 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.00346 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.068 | | | mg/L |

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| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 11:15:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X004EAB | 9L03051-05 | Water | Water | 12/03/2019 13:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 12:00:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
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| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 22:58:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 22:09:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:09:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:09:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:09:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:09:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:09:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|---|
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | | 0.0707 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | | 0.0656 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | | 0.0729 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | | 23.8 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.89 | 4.78 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.76 | 4.78 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.74 | 4.78 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | | 1.46 | 4.78 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | | 4.26 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | | 4.04 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.032 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | | 0.036 | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.017 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |

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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 20:57:00 |
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| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 20:57:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0494 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0495 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 11:00:00 |
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| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 10:00:00 |
| PNTX1203X006EAB | 9L03051-06 | Water | Water | 12/03/2019 14:30:00 | 12/03/2019 10:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 12:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 22:38:00 |

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| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 23:30:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 22:46:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:46:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:46:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:46:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:46:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 22:46:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | | 0.0007 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | | 0.0342 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | | 0.0234 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | | 0.0779 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | | 0.0736 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | | 0.0649 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | | 0.0683 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | | 27 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.88 | 4.76 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.76 | 4.76 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | | 0.74 | 4.76 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | | 1.45 | 4.76 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | | 4.01 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | | 3.64 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 22:38:00 |
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| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|---|
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | | 0.061 | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | | 0.094 | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | | 0.194 | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | | 0.029 | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | | 0.3 | 0.007 | 0.050 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | | 0.733 | 0.008 | 0.050 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | | 0.0005 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 22:38:00 |
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| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0507 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0486 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0506 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |

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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
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|---|---|---|---|---|---|---|---|
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 11:00:00 |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 10:00:00 |
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| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X010EA | 9L03051-07 | Water | Water | 12/03/2019 15:45:00 | 12/03/2019 10:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 12:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
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| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 00:02:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/03/2019 23:24:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 23:24:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 23:24:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 23:24:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 23:24:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 23:24:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 12:00:00 | B9L0068 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.00305 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.00144 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0666 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0675 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0637 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0672 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 41.2 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.89 | 4.78 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.76 | 4.78 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.74 | 4.78 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.46 | 4.78 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.01 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 4 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.6 | 2.4 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
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| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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|---|---|---|---|---|---|---|---|
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 21:35:00 |
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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:35:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0508 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0491 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0502 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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|---|---|---|---|---|---|---|---|
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 11:00:00 |
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| PNTX1203X014EA | 9L03051-08 | Water | Water | 12/03/2019 15:15:00 | 12/03/2019 10:00:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
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| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
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| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 00:34:00 | B9L0060 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/03/2019 11:15:00 | B9L0069 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 00:03:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 00:03:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 00:03:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 00:03:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 00:03:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 00:03:00 | B9L0063 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.0306 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.0208 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0691 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.066 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0617 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0695 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 12.1 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.88 | 4.77 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.76 | 4.77 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.74 | 4.77 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.46 | 4.77 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.19 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 4.53 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
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| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
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| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
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| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T001EAB | 9L03051-09 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 21:56:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |

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| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 21:56:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.05 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0495 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0508 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
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| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |

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| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0009 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.011 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1203T002EAB | 9L03051-10 | Water | Water | 12/03/2019 00:00:00 | 12/03/2019 22:16:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 12:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |

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| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/03/2019 22:16:00 | B9L0071 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 12:00:00 | B9L0117 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0505 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.05 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0508 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.005 | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 14:44:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |

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| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 14:44:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0502 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0484 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0508 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 11:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 12:10:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 09:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 09:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 09:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 09:00:00 |

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| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 15:11:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 12:10:00 | B9L0106 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 13:14:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:14:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:14:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:14:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |

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|---|---|---|---|---|---|---|---|
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.00436 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.00759 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.00502 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0542 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0501 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0595 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 14.9 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.90 | 4.84 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.77 | 4.84 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.75 | 4.84 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.48 | 4.84 | mg/L |

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| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 09:00:00 |
| PNTX1204X001EAA | 9L04026-01 | Water | Water | 12/04/2019 10:00:00 | 12/04/2019 09:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 12:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
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| 12/04/2019 13:14:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:14:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 12:00:00 | B9L0117 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.43 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 4.21 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.020 | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.028 | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 15:03:00 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:03:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0495 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0481 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0508 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
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| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 11:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 12:10:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 09:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 09:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 09:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 09:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 09:00:00 |
| PNTX1204X002EAA | 9L04026-02 | Water | Water | 12/04/2019 09:30:00 | 12/04/2019 09:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 12:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |

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| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 15:43:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 12:10:00 | B9L0106 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 13:53:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:53:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:53:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:53:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:53:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 13:53:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 12:00:00 | B9L0117 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.0147 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.0136 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0204 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0698 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0634 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0708 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 22.7 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.89 | 4.81 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.77 | 4.81 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.74 | 4.81 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.47 | 4.81 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.01 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 3.89 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | 5.8 | 0.5 | 2.1 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.020 | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.025 | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.025 | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.015 | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 15:22:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |

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| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:22:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0498 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0490 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
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| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 11:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 12:10:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 09:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 09:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 09:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 09:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 09:00:00 |
| PNTX1204X003EAA | 9L04026-03 | Water | Water | 12/04/2019 10:35:00 | 12/04/2019 09:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 12:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |

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| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:14:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 12:10:00 | B9L0106 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 14:33:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 14:33:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 14:33:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 14:33:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 14:33:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 14:33:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 12:00:00 | B9L0117 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.0114 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.0139 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0102 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0674 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0603 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0644 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 25.4 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.87 | 4.71 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.75 | 4.71 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.73 | 4.71 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.44 | 4.71 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.09 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 3.81 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | 4.9 | 0.5 | 2.2 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.029 | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.031 | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.015 | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 15:42:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |

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| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 15:42:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0497 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0483 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0492 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |

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| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 11:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 12:10:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 09:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 09:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 09:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 09:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 09:00:00 |
| PNTX1204X004EAA | 9L04026-04 | Water | Water | 12/04/2019 08:45:00 | 12/04/2019 09:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 12:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
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| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 16:46:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 12:10:00 | B9L0106 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 15:12:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:12:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:12:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:12:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:12:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:12:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 12:00:00 | B9L0117 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.0137 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.0128 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.0167 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0586 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0529 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0548 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 25.4 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.85 | 4.59 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.73 | 4.59 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.71 | 4.59 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.40 | 4.59 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.08 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 4.02 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.6 | 2.4 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.042 | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.025 | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | 0.025 | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | 0.013 | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |

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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 16:01:00 |
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| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:01:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0498 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0488 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0498 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.021 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.011 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.011 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 12:10:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 09:00:00 |

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| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:18:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 12:10:00 | B9L0106 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 15:49:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:49:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:49:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:49:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 15:49:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |

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|---|---|---|---|---|---|---|---|
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0007 | 0.011 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.00161 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.00888 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.00383 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0694 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0646 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0691 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 26.6 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.88 | 4.74 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.76 | 4.74 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.73 | 4.74 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.45 | 4.74 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.09 | | | mg/L |

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| FALSE | NA | 1 |
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|---|---|---|---|
| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |

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| PNTX1204X006EAA | 9L04026-05 | Water | Water | 12/04/2019 10:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 12:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |

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| 12/04/2019 15:49:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 12:00:00 | B9L0117 | O&G (HEM) | EPA 1664 (Rev.A) | Wet Chem Prep |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 18:00:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 3.59 | | | mg/L |
| Oil & Grease (HEM) | Oil & Grease | FALSE | FALSE | ND | 0.5 | 2.3 | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | 0.225 | 0.013 | 0.050 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | 0.012 | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 18:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:20:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |

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|---|---|---|---|---|---|---|---|
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0493 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0479 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0514 | | | mg/L |
| N-Nitrosodimethylamine | 62-75-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Picoline | 109-06-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Methyl methanesulfonate | 66-27-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Ethyl methanesulfonate | 62-50-0 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Aniline | 62-53-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Phenol | 108-95-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Chlorophenol | 95-57-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethyl)ether | 111-44-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzyl alcohol | 100-51-6 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Methylphenol | 95-48-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| bis(2-Chloroisopropyl)ether | 108-60-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Acetophenone | 98-86-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Methylphenol | 106-44-5 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| N-Nitroso-di-n-propylamine | 621-64-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachloroethane | 67-72-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Nitrobenzene | 98-95-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitrosopiperidine | 100-75-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isophorone | 78-59-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Nitrophenol | 88-75-5 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| bis(2-Chloroethoxy)methane | 111-91-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |

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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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|---|---|---|---|---|---|---|---|
| Benzoic acid | 65-85-0 | FALSE | FALSE | ND | 0.0005 | 0.020 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chloroaniline | 106-47-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2,6-Dichlorophenol | 87-65-0 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Hexachloropropene | 1888-71-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| N-Nitroso-di-n-butylamine | 924-16-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| a,a-Dimethylphenethylamine | 122-09-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1-Chloronaphthalene | 90-13-1 | FALSE | FALSE | ND | 0.002 | 0.005 | mg/L |
| 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2-Nitroaniline | 88-74-4 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Dimethylphthalate | 131-11-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acenaphthylene | 208-96-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Nitroaniline | 99-09-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Acenaphthene | 83-32-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L |
| Dibenzofuran | 132-64-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitrophenol | 100-02-7 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pentachlorobenzene | 608-93-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 1-Naphthylamine | 134-32-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Naphthylamine | 91-59-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Diethylphthalate | 84-66-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Fluorene | 86-73-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Chlorophenyl-phenyl ether | 7005-72-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 4-Nitroaniline | 100-01-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| N-Nitrosodiphenylamine | 86-30-6 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylamine | 122-39-4 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Diphenylhydrazine(as Azobenzene) | 103-33-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Bromophenyl-phenyl ether | 101-55-3 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Phenacetin | 62-44-2 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Hexachlorobenzene | 118-74-1 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 4-Aminobiphenyl | 92-67-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Pentachlorophenol | 87-86-5 | FALSE | FALSE | ND | 0.0006 | 0.010 | mg/L |
| Pronamide | 23950-58-5 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Pentachloronitrobenzene | 82-68-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Phenanthrene | 85-01-8 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 11:00:00 |
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| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 09:00:00 |
| PNTX1204X015EA | 9L04026-06 | Water | Water | 12/04/2019 07:15:00 | 12/04/2019 09:00:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |
| PNTX1204T001EAA | 9L04026-07 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:40:00 |

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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
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| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 17:51:00 | B9L0093 | 8270 SVOA Std List | EPA 8270D | 3510C/625 |
| 12/04/2019 12:10:00 | B9L0106 | TOC | SM 5310C-2011 | Wet Chem Prep |
| 12/04/2019 16:28:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 16:28:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 16:28:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 16:28:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 16:28:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 16:28:00 | B9L0085 | Tx1005 TPH | TCEQ Tx1005 | Tx1005 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| Anthracene | 120-12-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Di-n-butylphthalate | 84-74-2 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Fluoranthene | 206-44-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzidine | 92-87-5 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Pyrene | 129-00-0 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| p-Dimethylaminoazobenzene | 60-11-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chlorobenzilate | 510-15-6 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 3,3'-Dimethylbenzidine | 119-93-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Benzylbutylphthalate | 85-68-7 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)anthracene | 56-55-3 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Chrysene | 218-01-9 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| bis(2-Ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Di-n-octylphthalate | 117-84-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Benzo(b)fluoranthene | 205-99-2 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Benzo(k)fluoranthene | 207-08-9 | FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L |
| Benzo(a)pyrene | 50-32-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 3-Methylcholanthrene | 56-49-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,j)acridine | 224-42-0 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Indeno(1,2,3-cd)pyrene | 193-39-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibenz(a,h)anthracene | 53-70-3 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Benzo(g,h,i)perylene | 110-86-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 0.00308 | | | mg/L |
| Phenol-d6 | 13127-88-3 | TRUE | FALSE | 0.00479 | | | mg/L |
| 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 0.00524 | | | mg/L |
| Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 0.0620 | | | mg/L |
| 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 0.0564 | | | mg/L |
| p-Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 0.0605 | | | mg/L |
| Total Organic Carbon | TOC | FALSE | FALSE | 11.3 | 1.20 | 5.00 | mg/L |
| C6-C12 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.87 | 4.72 | mg/L |
| >C12-C28 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.75 | 4.72 | mg/L |
| >C28-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 0.73 | 4.72 | mg/L |
| Tot C6-C35 Hydrocarbons | TPH | FALSE | FALSE | ND | 1.44 | 4.72 | mg/L |
| 1-Chlorooctadecane | 3386-33-2 | TRUE | FALSE | 4.15 | | | mg/L |
| 1-Chlorooctane | 111-85-3 | TRUE | FALSE | 4.09 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |

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| FALSE | NA | 1 |
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| CTEH | South 4 Group Fire | 112312 | Earth Analytical Sciences, Inc. |
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| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 16:40:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

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|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |

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|---|---|---|---|---|---|---|---|
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0496 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0486 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0502 | | | mg/L |
| Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| 1,3-Butadiene | 106-99-0 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloromethane | 74-87-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Vinyl chloride | 75-01-4 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Bromomethane | 74-83-9 | FALSE | FALSE | ND | 0.001 | 0.005 | mg/L |
| Chloroethane | 75-00-3 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L |
| Acetone | 67-64-1 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| Methylene chloride | 75-09-2 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Methyl-t-butyl ether (MTBE) | 1634-04-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 2-Butanone (MEK) | 78-93-3 | FALSE | FALSE | ND | 0.0004 | 0.010 | mg/L |
| 2,2-Dichloropropane | 594-20-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromochloromethane | 74-97-5 | FALSE | FALSE | ND | 0.0003 | 0.010 | mg/L |
| Tetrahydrofuran (THF) | 109-99-9 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Chloroform | 67-66-3 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1-Dichloropropene | 563-58-6 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Benzene | 71-43-2 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Carbon tetrachloride | 56-23-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Trichloroethene | 79-01-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Dibromomethane | 74-95-3 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| Bromodichloromethane | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Toluene | 108-88-3 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,3-Dichloropropane | 142-28-9 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Dibromochloromethane | 124-48-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| 1,2-Dibromoethane (EDB) | 106-93-4 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| Tetrachloroethene | 127-18-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Chlorobenzene | 108-90-7 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |

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| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
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| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |
| PNTX1204T002EAA | 9L04026-08 | Water | Water | 12/04/2019 00:00:00 | 12/04/2019 16:59:00 |

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| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
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| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |
| 12/04/2019 16:59:00 | B9L0120 | 8260 Full List | EPA 8260C | EPA 5030C/624 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Ethyl benzene | 100-41-4 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| m,p-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Bromoform | 75-27-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Styrene | 100-42-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| o-Xylene | 1330-20-7 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichloropropane | 96-18-4 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Isopropylbenzene | 98-82-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| Bromobenzene | 108-86-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 4-Chlorotoluene | 106-43-4 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| n-Propylbenzene | 103-65-1 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 2-Chlorotoluene | 95-49-8 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,3,5-Trimethylbenzene | 108-67-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| tert-Butylbenzene | 98-06-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,2,4-Trimethylbenzene | 95-63-6 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| sec-Butylbenzene | 135-98-8 | FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L |
| 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| p-Isopropyltoluene | 99-87-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| n-Butylbenzene | 104-51-8 | FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L |
| 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 | FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L |
| 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Naphthalene | 91-20-3 | FALSE | FALSE | ND | 0.0002 | 0.005 | mg/L |
| 1,2,3-Trichlorobenzene | 87-61-6 | FALSE | FALSE | ND | 0.0004 | 0.005 | mg/L |
| Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L |
| Dibromofluoromethane | 1868-53-7 | TRUE | FALSE | 0.0490 | | | mg/L |
| Toluene-d8 | 2037-26-5 | TRUE | FALSE | 0.0488 | | | mg/L |
| 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 0.0498 | | | mg/L |

| | | |
|---|---|---|
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
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| FALSE | NA | 1 |
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| FALSE | NA | 1 |
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| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |
| FALSE | NA | 1 |

| CLIENT | PROJECT | PROJECTNUM | LabName | SAMPLENAME |
|---|---|---|---|---|
| Center Technical Environmental Health | CTEH | 112312 | Earth Analytical Sciences, Inc. | PNTX1127X001 |
| Center Technical Environmental Health | CTEH | 112312 | Earth Analytical Sciences, Inc. | PNTX1127X001 |
| Center Technical Environmental Health | CTEH | 112312 | Earth Analytical Sciences, Inc. | PNTX1127X001 |
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| Center Technical Environmental Health | CTEH | 112312 | Earth Analytical Sciences, Inc. | PNTX1127X001 |
| Center Technical Environmental Health | CTEH | 112312 | Earth Analytical Sciences, Inc. | PNTX1127X001 |

| LABSAMPID | MATRIX | RPTMATRIX | SAMPDATE | PREPDATE | ANADATE | BATCH |
|---|---|---|---|---|---|---|
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 12:10:00 | B9K0683 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 12:10:00 | B9K0683 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
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| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 12/10/2019 12:10:00 | B9K0683 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 12:10:00 | B9K0683 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
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| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
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| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 09:00:00 | 11/28/2019 11:15:00 | B9K0682 |
| 9K28006-01 | Water | Wastewater | 11/27/2019 23:45:00 | 11/28/2019 11:40:00 | 11/28/2019 11:40:00 | B9K0686 |

| METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER |
|---|---|---|---|---|
| Tx1005 TPH | TCEQ Tx1005 | Tx1005 | >C12-C28 Hydrocarbons | |
| Tx1005 TPH | TCEQ Tx1005 | Tx1005 | >C28-C35 Hydrocarbons | |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1,1,2-Tetrachloroethane | 630-20-6 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1,1-Trichloroethane | 71-55-6 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1,2-Trichloroethane | 79-00-5 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1-Dichloroethane | 75-34-3 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1-Dichloroethene | 75-35-4 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,1-Dichloropropene | 563-58-6 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2,3-Trichlorobenzene | 87-61-6 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2,3-Trichloropropane | 96-18-4 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1,2,4,5-Tetrachlorobenzene | 95-94-3 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2,4-Trichlorobenzene | 120-82-1 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1,2,4-Trichlorobenzene | 120-82-1 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2,4-Trimethylbenzene | 95-63-6 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2-Dibromo-3-chloropropane (DBCP) | 96-12-8 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2-Dibromoethane (EDB) | 106-93-4 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2-Dichlorobenzene | 95-50-1 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1,2-Dichlorobenzene | 95-50-1 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2-Dichloroethane | 107-06-2 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,2-Dichloropropane | 78-87-5 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,3,5-Trimethylbenzene | 108-67-8 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,3-Butadiene | 106-99-0 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,3-Dichlorobenzene | 541-73-1 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1,3-Dichlorobenzene | 541-73-1 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,3-Dichloropropane | 142-28-9 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 1,4-Dichlorobenzene | 106-46-7 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1,4-Dichlorobenzene | 106-46-7 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1-Chloronaphthalene | 90-13-1 |
| Tx1005 TPH | TCEQ Tx1005 | Tx1005 | 1-Chlorooctadecane | |
| Tx1005 TPH | TCEQ Tx1005 | Tx1005 | 1-Chlorooctane | |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 1-Naphthylamine | 134-32-7 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 2,2-Dichloropropane | 594-20-7 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,3,4,6-Tetrachlorophenol | 58-90-2 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4,5-Trichlorophenol | 95-95-4 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4,6-Tribromophenol | |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4,6-Trichlorophenol | 88-06-2 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4-Dichlorophenol | 120-83-2 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4-Dimethylphenol | 105-67-9 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4-Dinitrophenol | 51-28-5 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,4-Dinitrotoluene | 121-14-2 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,6-Dichlorophenol | 87-65-0 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2,6-Dinitrotoluene | 606-20-2 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2-Chloronaphthalene | 91-58-7 |
| 8270 SVOA Std List | EPA 8270D | 3510C/625 | 2-Chlorophenol | 95-57-8 |
| 8260 Full List | EPA 8260C | EPA 5030C/624 | 2-Chlorotoluene | 95-49-8 |

| SURROGATE | TIC | Result | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SPIKELEVEL | RECOVERY | UPPERCL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FALSE | FALSE | ND | 0.74 | 4.66 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.72 | 4.66 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.002 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0003 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0009 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.002 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| TRUE | FALSE | 3.90 | | | mg/L | FALSE | NA | 1 | 4.66 | 84 | 130 |
| TRUE | FALSE | 4.95 | | | mg/L | FALSE | NA | 1 | 4.66 | 106 | 130 |
| FALSE | FALSE | ND | 0.0005 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| TRUE | FALSE | 0.0256 | | | mg/L | FALSE | NA | 1 | 0.100 | 26 | 123 |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0007 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0008 | 0.010 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0008 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.001 | 0.005 | mg/L | FALSE | NA | 1 | | | |
| FALSE | FALSE | ND | 0.0006 | 0.005 | mg/L | FALSE | NA | 1 | | | |