| Volatile Organic Compound | NATTS Analyte | No. of Detects | | | | | | > STL Background |
|---|---|---|---|---|---|---|---|---|
| | | Station 1 | Station 2 | Station 3 | Station 4 | Station 5 | Total | |
| Benzene | √ | 12/13 | 13/14 | 12/14 | 13/14 | 14/14 | 64/69 | |
| Benzyl chloride | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| Bromomethane | √ | 0/13 | 1/14 | 3/14 | 2/14 | 0/14 | 6/69 | √ |
| Carbon tetrachloride | √ | 13/13 | 12/14 | 13/14 | 13/14 | 13/14 | 64/69 | |
| Chlorobenzene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| Chloroethane | √ | 5/13 | 5/14 | 4/14 | 6/14 | 3/14 | 23/69 | √ |
| Chloroform | √ | 8/13 | 7/14 | 10/14 | 9/14 | 5/14 | 39/69 | |
| Chloromethane | √ | 13/13 | 13/14 | 14/14 | 14/14 | 14/14 | 68/69 | √ |
| 1,2-Dibromoethane (EDB) | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| 1,2-Dichlorobenzene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| 1,3-Dichlorobenzene | √ | 0/13 | 1/14 | 0/14 | 0/14 | 0/14 | 1/69 | |
| 1,4-Dichlorobenzene | √ | 0/13 | 0/14 | 1/14 | 1/14 | 2/14 | 4/69 | |
| Dichlorodifluoromethane | √ | 13/13 | 14/14 | 14/14 | 14/14 | 14/14 | 69/69 | |
| 1,1-Dichloroethane | √ | 0/13 | 0/14 | 0/14 | 1/14 | 0/14 | 1/69 | |
| 1,2-Dichloroethane | | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| 1,1-Dichloroethene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| cis-1,2-Dichloroethene | √ | 0/13 | 0/14 | 0/14 | 1/14 | 0/14 | 1/69 | |
| 1,2-Dichloropropane | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| cis-1,3-Dichloropropene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| Ethylbenzene | √ | 4/13 | 2/14 | 3/14 | 4/14 | 3/14 | 16/69 | |
| Hexachlorobutadiene | √ | 0/13 | 1/14 | 0/14 | 0/14 | 1/14 | 2/69 | |
| Methylene Chloride | √ | 10/13 | 8/14 | 8/14 | 10/14 | 8/14 | 44/69 | |
| Styrene | √ | 5/13 | 0/14 | 1/14 | 1/14 | 2/14 | 9/69 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | √ | 13/13 | 14/14 | 14/14 | 14/14 | 14/14 | 69/69 | |
| 1,2,4-Trichlorobenzene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 1/14 | 1/69 | |
| 1,1,1-Trichloroethane (methyl chlorof | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| 1,1,2-Trichloroethane | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| 1,2,4-Trimethylbenzene | √ | 1/13 | 0/14 | 3/14 | 3/14 | 1/14 | 8/69 | |
| 1,3,5-Trimethylbenzene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1,1,2,2-Tetrachloroethane | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| **Volatile Organic Compound** | **NATTS Analyte** | **No. of Detects** | | | | | | **> STL Background** |
| | | Station 1 | Station 2 | Station 3 | Station 4 | Station 5 | Total | |
| Tetrachloroethene | √ | 3/13 | 2/14 | 1/14 | 3/14 | 2/14 | 11/69 | √ |
| Toluene | √ | 11/13 | 13/14 | 10/14 | 12/14 | 13/14 | 59/69 | |
| trans-1,3-dichloropropene | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| Trichloroethene | √ | 0/13 | 6/14 | 1/14 | 1/14 | 5/14 | 13/69 | √ |
| Trichlorofluoromethane | √ | 13/13 | 14/14 | 14/14 | 14/14 | 14/14 | 69/69 | |
| Vinyl chloride | √ | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 | |
| m-Xylene & p-Xylene | √ | 8/13 | 5/14 | 6/14 | 9/14 | 8/14 | 36/69 | |
| o-Xylene | √ | 5/13 | 2/14 | 3/14 | 5/14 | 4/14 | 19/69 | |

Notes:

Compounds with a detection in either the sample or its duplicate were counted as one detect.

~~**Results coded "UJ" or "B" were counted as not detected.**~~

Results coded "UJ", "UJB", or "UB" were counted as not detected.

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Volatile Organic Compound | Screening Levels[1] | | STATION 1 Robertson Fire Protection Station 2, 3820 Taussig Road, Bridgeton, MO | | | |
|---|---|---|---|---|---|---|
| | Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 05/08/14 | 05/15/14 | 05/15/14 (dup) | 05/23/14 |
| Benzene | 0.36 | 3.1 | 0.31 J | 0.31 J | 0.44 J | 0.28 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.38 J | 0.47 J | 0.46 J | 0.77 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.1 J | ND (0.092) | ND (0.092) | 0.13 U J B |
| Chloroform | 0.12 | 10 | ND (0.19) | ND (0.19) | ND (0.19) | 0.39 J |
| Chloromethane | - | 9.4 | 1.5 | 1.5 J | 1.4 J | 2.1 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.2 | 2.1 | 2.7 | 2.4 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | 0.39 J | ND (0.3) | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 0.91 J | 0.93 U J | 1.9 J | 1.1 U J B |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 1.2 J | 0.66 J | 0.62 J | 0.63 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 0.85 | 0.87 | 2.3 | 0.83 |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.3 | 1.4 | 1.4 | 1.3 J B |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | 1.3 | ND (0.52) | 0.72 J | ND (0.52) |
| o-Xylene | - | 10 | 0.35 J | ND (0.26) | ND (0.26) | ND (0.26) |

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential A noncancer hazard index of 0.1.
2 Truncated sampling duration of approximately 6.6 hours due to equipment f

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Duplicate? ----> | Duplicate? ----> |
|---|---|
| ND's, and U's removed | ND's, and U's removed |
| Benzene | Benzene |
| Benzyl chloride | Benzyl chloride |
| Bromomethane | Bromomethane |
| Carbon tetrachloride | Carbon tetrachloride |
| Chlorobenzene | Chlorobenzene |
| Chloroethane | Chloroethane |
| Chloroform | Chloroform |
| Chloromethane | Chloromethane |
| 1,2-Dibromoethane (EDB) | 1,2-Dibromoethane (EDB) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 1,2-Dichloro-1,1,2,2-tetrafluoroethane |
| 1,2-Dichlorobenzene | 1,2-Dichlorobenzene |
| 1,3-Dichlorobenzene | 1,3-Dichlorobenzene |
| 1,4-Dichlorobenzene | 1,4-Dichlorobenzene |
| Dichlorodifluoromethane | Dichlorodifluoromethane |
| 1,1-Dichloroethane | 1,1-Dichloroethane |
| 1,2-Dichloroethane | 1,2-Dichloroethane |
| 1,1-Dichloroethene | 1,1-Dichloroethene |
| cis-1,2-Dichloroethene | cis-1,2-Dichloroethene |
| 1,2-Dichloropropane | 1,2-Dichloropropane |
| cis-1,3-Dichloropropene | cis-1,3-Dichloropropene |
| Ethylbenzene | Ethylbenzene |
| Hexachlorobutadiene | Hexachlorobutadiene |
| Methylene Chloride | Methylene Chloride |
| Styrene | Styrene |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1,1,2-Trichloro-1,2,2-trifluoroethane |
| 1,2,4-Trichlorobenzene | 1,2,4-Trichlorobenzene |
| 1,1,1-Trichloroethane | 1,1,1-Trichloroethane |
| 1,1,2-Trichloroethane | 1,1,2-Trichloroethane |
| 1,2,4-Trimethylbenzene | 1,2,4-Trimethylbenzene |
| 1,3,5-Trimethylbenzene | 1,3,5-Trimethylbenzene |
| 1,1,2,2-Tetrachloroethane | 1,1,2,2-Tetrachloroethane |
| Tetrachloroethene | Tetrachloroethene |
| Toluene | Toluene |
| trans-1,3-Dichloropropene | trans-1,3-Dichloropropene |
| Trichloroethene | Trichloroethene |
| Trichlorofluoromethane | Trichlorofluoromethane |
| Vinyl chloride | Vinyl chloride |
| m-Xylene & p-Xylene | m-Xylene & p-Xylene |
| o-Xylene | o-Xylene |

| Detections | no. of samples--> | Detections | no. of samples--> | Station 1 | Station 2 | Station 3 | Station 4 | Station 5 | Total |
|---|---|---|---|---|---|---|---|---|---|
| | | | | 13 | 14 | 14 | 14 | 14 | 69 |
| | | | | | | | | | Detects |
| Benzene | | Benzene | | 12/13 | 13/14 | 12/14 | 13/14 | 14/14 | 64/69 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Benzyl chloride | Benzyl chloride | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| Bromomethane | Bromomethane | 0/13 | 1/14 | 3/14 | 2/14 | 0/14 | 6/69 |
| Carbon tetrachloride | Carbon tetrachloride | 13/13 | 12/14 | 13/14 | 13/14 | 13/14 | 64/69 |
| Chlorobenzene | Chlorobenzene | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| Chloroethane | Chloroethane | 5/13 | 5/14 | 4/14 | 6/14 | 3/14 | 23/69 |
| Chloroform | Chloroform | 8/13 | 7/14 | 10/14 | 9/14 | 5/14 | 39/69 |
| Chloromethane | Chloromethane | 13/13 | 13/14 | 14/14 | 14/14 | 14/14 | 68/69 |
| 1,2-Dibromoethane (EDB) | 1,2-Dibromoethane (EDB) | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,2-Dichlorobenzene | 1,2-Dichlorobenzene | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,3-Dichlorobenzene | 1,3-Dichlorobenzene | 0/13 | 1/14 | 0/14 | 0/14 | 0/14 | 1/69 |
| 1,4-Dichlorobenzene | 1,4-Dichlorobenzene | 0/13 | 0/14 | 1/14 | 1/14 | 2/14 | 4/69 |
| Dichlorodifluoromethane | Dichlorodifluoromethane | 13/13 | 14/14 | 14/14 | 14/14 | 14/14 | 69/69 |
| 1,1-Dichloroethane | 1,1-Dichloroethane | 0/13 | 0/14 | 0/14 | 1/14 | 0/14 | 1/69 |
| 1,2-Dichloroethane | 1,2-Dichloroethane | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,1-Dichloroethene | 1,1-Dichloroethene | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| cis-1,2-Dichloroethene | cis-1,2-Dichloroethene | 0/13 | 0/14 | 0/14 | 1/14 | 0/14 | 1/69 |
| 1,2-Dichloropropane | 1,2-Dichloropropane | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| cis-1,3-Dichloropropene | cis-1,3-Dichloropropene | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| Ethylbenzene | Ethylbenzene | 4/13 | 2/14 | 3/14 | 4/14 | 3/14 | 16/69 |
| Hexachlorobutadiene | Hexachlorobutadiene | 0/13 | 1/14 | 0/14 | 0/14 | 1/14 | 2/69 |
| Methylene Chloride | Methylene Chloride | 10/13 | 8/14 | 8/14 | 10/14 | 8/14 | 44/69 |
| Styrene | Styrene | 5/13 | 0/14 | 1/14 | 1/14 | 2/14 | 9/69 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1,1,2-Trichloro-1,2,2-trifluoroethane | 13/13 | 14/14 | 14/14 | 14/14 | 14/14 | 69/69 |
| 1,2,4-Trichlorobenzene | 1,2,4-Trichlorobenzene | 0/13 | 0/14 | 0/14 | 0/14 | 1/14 | 1/69 |
| 1,1,1-Trichloroethane | 1,1,1-Trichloroethane | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,1,2-Trichloroethane | 1,1,2-Trichloroethane | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,2,4-Trimethylbenzene | 1,2,4-Trimethylbenzene | 1/13 | 0/14 | 3/14 | 3/14 | 1/14 | 8/69 |
| 1,3,5-Trimethylbenzene | 1,3,5-Trimethylbenzene | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| 1,1,2,2-Tetrachloroethane | 1,1,2,2-Tetrachloroethane | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| Tetrachloroethene | Tetrachloroethene | 3/13 | 2/14 | 1/14 | 3/14 | 2/14 | 11/69 |
| Toluene | Toluene | 11/13 | 13/14 | 10/14 | 12/14 | 13/14 | 59/69 |
| trans-1,3-Dichloropropene | trans-1,3-Dichloropropene | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| Trichloroethene | Trichloroethene | 0/13 | 6/14 | 1/14 | 1/14 | 5/14 | 13/69 |
| Trichlorofluoromethane | Trichlorofluoromethane | 13/13 | 14/14 | 14/14 | 14/14 | 14/14 | 69/69 |
| Vinyl chloride | Vinyl chloride | 0/13 | 0/14 | 0/14 | 0/14 | 0/14 | 0/69 |
| m-Xylene & p-Xylene | m-Xylene & p-Xylene | 8/13 | 5/14 | 6/14 | 9/14 | 8/14 | 36/69 |
| o-Xylene | o-Xylene | 5/13 | 2/14 | 3/14 | 5/14 | 4/14 | 19/69 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | Screening Levels | | STATION 1 Robertson Fire Protection Station 2, 3820 Taussig Road, Bridgeton, MO | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Volatile Organic Compound | Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 05/08/14 | 05/15/14 | 05/15/14 (dup) | 05/23/14 | 05/30/14 | 06/06/14 | 06/13/14 | 06/13/14 (dup) | 06/18/14 [2] | 06/19/14 |
| Benzene | 0.36 | 3.1 | 0.31 J | 0.31 J | 0.44 J | 0.28 J | 0.5 J | 0.73 | 0.32 J | ND (0.18) | 0.37 J | 0.37 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.38 J | 0.47 J | 0.46 J | 0.77 J | 0.47 J | 0.46 J | 0.48 J | 0.31 J | 0.46 J | 0.4 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.1 J | ND (0.092) | ND (0.092) | 0.13 U J B | ND (0.092) | ND (0.092) | 0.47 J | ND (0.092) | ND (0.092) | ND (0.092) |
| Chloroform | 0.12 | 10 | ND (0.19) | ND (0.19) | ND (0.19) | 0.39 J | 0.24 J | 0.32 J | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| Chloromethane | - | 9.4 | 1.5 | 1.5 J | 1.4 J | 2.1 | 1.5 | 1.6 | 4.5 | 1.3 | 1.1 | 1.3 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.2 | 2.1 | 2.7 | 2.4 | 2.7 | 1.2 | 1.1 | 0.82 J | 0.81 J | 0.81 J |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | 0.39 J | ND (0.3) | ND (0.3) | ND (0.3) | 0.58 J | 0.48 J | ND (0.3) | ND (0.3) | ND (0.3) | 0.4 J |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 0.91 J | 0.93 U J | 1.9 J | 1.1 U J B | 1.6 J | 1.9 | 2.1 | 0.58 J | 0.83 J | 0.77 J |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | 0.27 J | 0.59 J | ND (0.25) | ND (0.25) | ND (0.25) | 0.25 J |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 1.2 J | 0.66 J | 0.62 J | 0.63 J | 0.54 J | 0.69 J | 0.61 J | 0.41 J | 0.64 J | 0.56 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | 0.36 J | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | 0.47 U J | 0.44 J | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 0.85 | 0.87 | 2.3 | 0.83 | 4 | 3.6 | 0.8 | ND (0.45) | 5.2 J | 6.1 J |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.3 | 1.4 | 1.4 | 1.3 J B | 1.5 | 2 | 1.4 | 0.91 J | 1.5 | 1.4 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | 1.3 | ND (0.52) | 0.72 J | ND (0.52) | 1.7 | 1.5 | ND (0.52) | ND (0.52) | 0.74 J | 1.5 |
| o-Xylene | - | 10 | 0.35 J | ND (0.26) | ND (0.26) | ND (0.26) | 0.63 J | 0.53 J | ND (0.26) | ND (0.26) | ND (0.26) | 0.31 J |

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.
2 Truncated sampling duration of approximately 6.6 hours due to equipment failure. A new sample was collected (see Station 1 sample collected on 6/19/14)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

B Analyte detected in laboratory blank  dup duplicate  J estimated result less than the reporting limit  ND not detected (reporti

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Duplicate? ----> | | | YES | | | | | YES | | YES |
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.31 J | 0.31 J | 0.44 J | 0.28 J | 0.5 J | 0.73 | 0.32 J | | 0.37 J | 0.37 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | |
| Carbon tetrachloride | 0.38 J | 0.47 J | 0.46 J | 0.77 J | 0.47 J | 0.46 J | 0.48 J | 0.31 J | 0.46 J | 0.4 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 0.1 J | | | | | | 0.47 J | | | |
| Chloroform | | | | 0.39 J | 0.24 J | 0.32 J | | | | |
| Chloromethane | 1.5 | 1.5 J | 1.4 J | 2.1 | 1.5 | 1.6 | 4.5 | 1.3 | 1.1 | 1.3 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | | |
| Dichlorodifluoromethane | 2.2 | 2.1 | 2.7 | 2.4 | 2.7 | 1.2 | 1.1 | 0.82 J | 0.81 J | 0.81 J |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | 0.39 J | | | | 0.58 J | 0.48 J | | | | 0.4 J |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 0.91 J | | 1.9 J | | 1.6 J | 1.9 | 2.1 | 0.58 J | 0.83 J | 0.77 J |
| Styrene | | | | | 0.27 J | 0.59 J | | | | 0.25 J |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.2 J | 0.66 J | 0.62 J | 0.63 J | 0.54 J | 0.69 J | 0.61 J | 0.41 J | 0.64 J | 0.56 J |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | 0.36 J | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | | | 0.44 J | | | | |
| Toluene | 0.85 | 0.87 | 2.3 | 0.83 | 4 | 3.6 | 0.8 | | 5.2 J | 6.1 J |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 1.3 | 1.4 | 1.4 | 1.3 J B | 1.5 | 2 | 1.4 | 0.91 J | 1.5 | 1.4 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | 1.3 | | 0.72 J | | 1.7 | 1.5 | | | 0.74 J | 1.5 |
| o-Xylene | 0.35 J | | | | 0.63 J | 0.53 J | | | | 0.31 J |
| Detections | 1 | 1 | | 1 | 1 | 1 | 1 | | 1 | |
| Benzene | 1 | 1 | | 1 | 1 | 1 | 1 | | 1 | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | | |
| Bromomethane | | | | | | | | | |
| Carbon tetrachloride | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | |
| Chlorobenzene | | | | | | | | | |
| Chloroethane | 1 | | | | | | 1 | | |
| Chloroform | | | | 1 | 1 | 1 | | | |
| Chloromethane | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | |
| 1,2-Dibromoethane (EDB) | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | |
| Dichlorodifluoromethane | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | |
| 1,1-Dichloroethane | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | |
| Ethylbenzene | 1 | | | | 1 | 1 | | | 1 |
| Hexachlorobutadiene | | | | | | | | | |
| Methylene Chloride | 1 | | 1 | | 1 | 1 | 1 | 1 | |
| Styrene | | | | | 1 | 1 | | | 1 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | |
| 1,2,4-Trichlorobenzene | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | 1 | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | |
| Tetrachloroethene | | | | | | 1 | | | |
| Toluene | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | |
| trans-1,3-Dichloropropene | | | | | | | | | |
| Trichloroethene | | | | | | | | | |
| Trichlorofluoromethane | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | |
| Vinyl chloride | | | | | | | | | |
| m-Xylene & p-Xylene | 1 | | 1 | | 1 | 1 | | 1 | |
| o-Xylene | 1 | | | | 1 | 1 | | | 1 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Taussig Road, Bridgeton, MO | Screening Levels[1] | | STATION 2 Pattonville Fire Department District, 13900 St. Charles Rock Road, Bridgeton, MO | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Volatile Organic Compound | Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 06/26/14 | 06/26/14 (dup) | 07/03/14 | 07/10/14 | 07/24/14 | 07/31/14 | 08/06/14 | 05/08/14 | 05/15/14 | 05/23/14 |
| Benzene | 0.36 | 3.1 | 0.4 J | 0.44 J | ND (0.18) | 0.25 J | 0.3 J | 0.41 J | 0.47 J | 0.32 J | 0.22 J | 0.3 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.27 J | 0.34 J | 0.36 J | 0.37 J | 0.69 J | 0.54 J | 0.41 J | 0.42 J | 0.46 J | 0.55 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | ND (0.092) | 0.13 J | ND (0.092) | ND (0.092) | 0.41 J | ND (0.092) | 0.094 J | ND (0.092) | ND (0.092) | 0.11 U J B |
| Chloroform | 0.12 | 10 | 0.19 J | 0.22 J | ND (0.19) | 0.34 J | 1.5 | 0.55 J | 0.51 J | ND (0.19) | ND (0.19) | ND (0.19) |
| Chloromethane | - | 9.4 | 0.93 J | 1 | 0.93 J | 1.1 | 2 | 1.1 | 1.2 | 1.6 | 1 U J | 1.3 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 1.8 | 2 | 1.9 | 2.1 | 2.2 | 3.1 | 2.1 | 2.5 | 2.3 | 2.6 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 0.92 J | 0.91 J | 1.1 J | 1.2 U J | 0.78 U J | 2.2 J B | 2.1 J B | 4.5 | 0.88 U J | 1.2 U J B |
| Styrene | - | 100 | ND (0.25) | 0.42 J | ND (0.25) | 0.3 J | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.47 J | 0.52 J | 0.5 J | 0.52 J | 0.48 J | 0.65 J | 0.53 J | 0.67 J | 0.62 J | 0.67 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | 0.32 J | 0.34 J | ND (0.27) | ND (0.27) | ND (0.27) | 0.45 J | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 3.1 | 2.3 | ND (0.45) | 0.71 J | ND (0.45) | 0.85 | 0.75 | 0.79 | 0.78 | 1.4 |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.4 | 1.6 | 1.1 | 1.3 | 1.2 | 1.6 | 1.2 | 1.3 | 1.4 | 1.3 B |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | ND (0.52) | 0.91 | ND (0.52) | 0.52 J | ND (0.52) | 0.53 J | ND (0.52) | 0.53 J | ND (0.52) | ND (0.52) |
| o-Xylene | - | 10 | ND (0.26) | 0.33 J | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) |

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) noncancer hazard index of 0.1.

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

ng limit) B Analyte detected in laboratory blank dup d

| Duplicate? ----> | | YES | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.4 J | 0.44 J | | 0.25 J | 0.3 J | 0.41 J | 0.47 J | 0.32 J | 0.22 J | 0.3 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | |
| Carbon tetrachloride | 0.27 J | 0.34 J | 0.36 J | 0.37 J | 0.69 J | 0.54 J | 0.41 J | 0.42 J | 0.46 J | 0.55 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | | 0.13 J | | | 0.41 J | | 0.094 J | | | |
| Chloroform | 0.19 J | 0.22 J | | 0.34 J | 1.5 | 0.55 J | 0.51 J | | | |
| Chloromethane | 0.93 J | 1 | 0.93 J | 1.1 | 2 | 1.1 | 1.2 | 1.6 | | 1.3 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | | |
| Dichlorodifluoromethane | 1.8 | 2 | 1.9 | 2.1 | 2.2 | 3.1 | 2.1 | 2.5 | 2.3 | 2.6 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | | | | | | | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 0.92 J | 0.91 J | 1.1 J | | | 2.2 J B | 2.1 J B | 4.5 | | |
| Styrene | | 0.42 J | | 0.3 J | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.47 J | 0.52 J | 0.5 J | 0.52 J | 0.48 J | 0.65 J | 0.53 J | 0.67 J | 0.62 J | 0.67 J |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | 0.32 J | 0.34 J | | | | 0.45 J | | | | |
| Toluene | 3.1 | 2.3 | | 0.71 J | | 0.85 | 0.75 | 0.79 | 0.78 | 1.4 |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 1.4 | 1.6 | 1.1 | 1.3 | 1.2 | 1.6 | 1.2 | 1.3 | 1.4 | 1.3 B |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | 0.91 | | 0.52 J | | 0.53 J | | 0.53 J | | |
| o-Xylene | | 0.33 J | | | | | | | | |
| Detections | 1 | | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| Benzene | 1 | | | 1 | 1 | 1 | 1 | 2 | 2 | 2 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | |
| Carbon tetrachloride | 1 | | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | | 1 | | | 1 | | 1 | | | |
| Chloroform | 1 | | | 1 | 1 | 1 | 1 | | | |
| Chloromethane | 1 | | 1 | 1 | 1 | 1 | 1 | 2 | | 2 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | | |
| Dichlorodifluoromethane | 1 | | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | | | | | | | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 1 | | 1 | | | 1 | 1 | 2 | | |
| Styrene | | 1 | | 1 | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 1 | | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | 1 | | | | | 1 | | | | |
| Toluene | 1 | | | 1 | | 1 | 1 | 2 | 2 | 2 |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 1 | | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | 1 | | 1 | | 1 | | 2 | | |
| o-Xylene | | 1 | | | | | | | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | Screening Levels | | STATION 2 Pattonville Fire Department District, 13900 St. Charles Rock Road, Bridgeton, MO | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Volatile Organic Compound | Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 05/30/14 | 06/06/14 | 06/06/14 (dup) | 06/13/14 | 06/19/14 | 06/26/14 | 07/03/14 | 07/10/14 | 07/17/14 | 07/24/14 |
| Benzene | 0.36 | 3.1 | 0.51 J | 0.75 | 0.63 | 0.22 J | 0.36 J | 0.45 J | ND (0.18) | 0.21 J | 0.36 J | 0.21 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | 0.16 J | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | ND (0.24) | 0.57 J | 0.49 J | 0.48 J | 0.55 J | 0.38 J | 0.33 J | 0.31 J | 0.58 U J | 0.37 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | ND (0.092) | ND (0.092) | ND (0.092) | 0.23 J | 0.54 | 0.17 J | 0.098 J | ND (0.092) | ND (0.092) | ND (0.092) |
| Chloroform | 0.12 | 10 | 0.23 J | 0.41 J | 0.42 J | ND (0.19) | 0.32 J | 0.39 J | ND (0.19) | 0.29 J | 0.52 J | ND (0.19) |
| Chloromethane | - | 9.4 | 1.8 | 1.9 | 1.7 | 3.1 | 2.4 | 2 | 0.93 J | 0.86 J | 1.5 | 1.1 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | 0.51 J | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.7 | 1.1 | 1.4 | 1 | 0.83 J | 2 | 1.8 | 1.8 | 2.6 | 2.2 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | 0.33 J | 0.35 J | ND (0.3) | ND (0.3) | 0.34 J | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | 1.1 J | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 1.1 J | 1.2 J | 1.2 J | 0.97 J | 5.1 | 2.5 | 0.66 J | 0.71 U J | 2.1 B | 0.74 U J |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.59 J | 0.7 J | 0.72 J | 0.65 J | 0.64 J | 0.5 J | 0.51 J | 0.46 J | 0.59 J | 0.47 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | 86 | ND (0.27) | ND (0.27) | ND (0.27) | 1.7 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 2 | 1.9 | 2 | 1.1 | 9.8 J | 3.1 | ND (0.45) | 0.71 J | 1.6 | 0.73 J |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | 0.33 J | 0.6 J | 0.59 J | ND (0.19) | 0.44 J | 0.5 J | ND (0.19) | ND (0.19) | 0.33 J | 1 U J |
| Trichlorofluoromethane | - | 73 | 1.4 | 1.6 | 1.7 | 1.2 | 1.4 | 1.4 | 1.1 J | 1 J | 1.4 | 1.2 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | ND (0.52) | 0.98 | 1.1 | ND (0.52) | ND (0.52) | 1 | ND (0.52) | ND (0.52) | 0.54 J | ND (0.52) |
| o-Xylene | - | 10 | ND (0.26) | 0.34 J | 0.39 J | ND (0.26) | ND (0.26) | 0.34 J | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) |

Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a

uplicate J estimated result less than the reporting limit ND not detected (reporting limit)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Duplicate? ----> | | | YES | | | | | | | |
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.51 J | 0.75 | 0.63 | 0.22 J | 0.36 J | 0.45 J | | 0.21 J | 0.36 J | 0.21 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | 0.16 J | | | | | |
| Carbon tetrachloride | | 0.57 J | 0.49 J | 0.48 J | 0.55 J | 0.38 J | 0.33 J | 0.31 J | | 0.37 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | | | | 0.23 J | 0.54 | 0.17 J | 0.098 J | | | |
| Chloroform | 0.23 J | 0.41 J | 0.42 J | | 0.32 J | 0.39 J | | 0.29 J | 0.52 J | |
| Chloromethane | 1.8 | 1.9 | 1.7 | 3.1 | 2.4 | 2 | 0.93 J | 0.86 J | 1.5 | 1.1 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | 0.51 J | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | | |
| Dichlorodifluoromethane | 2.7 | 1.1 | 1.4 | 1 | 0.83 J | 2 | 1.8 | 1.8 | 2.6 | 2.2 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | 0.33 J | 0.35 J | | | 0.34 J | | | | |
| Hexachlorobutadiene | | | | 1.1 J | | | | | | |
| Methylene Chloride | 1.1 J | 1.2 J | 1.2 J | 0.97 J | 5.1 | 2.5 | 0.66 J | | 2.1 B | |
| Styrene | | | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.59 J | 0.7 J | 0.72 J | 0.65 J | 0.64 J | 0.5 J | 0.51 J | 0.46 J | 0.59 J | 0.47 J |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | 86 | | | | 1.7 | | | | | |
| Toluene | 2 | 1.9 | 2 | 1.1 | 9.8 J | 3.1 | | 0.71 J | 1.6 | 0.73 J |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | 0.33 J | 0.6 J | 0.59 J | | 0.44 J | 0.5 J | | | 0.33 J | |
| Trichlorofluoromethane | 1.4 | 1.6 | 1.7 | 1.2 | 1.4 | 1.4 | 1.1 J | 1 J | 1.4 | 1.2 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | 0.98 | 1.1 | | | 1 | | | 0.54 J | |
| o-Xylene | | 0.34 J | 0.39 J | | | 0.34 J | | | | |
| Detections | 2 | 2 | | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Benzene | 2 | 2 | | 2 | 2 | 2 | | 2 | 2 | 2 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | | |
| Bromomethane | | | | 2 | | | | | |
| Carbon tetrachloride | | 2 | 2 | 2 | 2 | 2 | 2 | | 2 |
| Chlorobenzene | | | | | | | | | |
| Chloroethane | | | 2 | 2 | 2 | 2 | | | |
| Chloroform | 2 | 2 | | 2 | 2 | | 2 | 2 | |
| Chloromethane | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | |
| 1,3-Dichlorobenzene | 2 | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | |
| Dichlorodifluoromethane | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| 1,1-Dichloroethane | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | |
| Ethylbenzene | | 2 | | | 2 | | | | |
| Hexachlorobutadiene | | | 2 | | | | | | |
| Methylene Chloride | 2 | 2 | 2 | 2 | 2 | 2 | | 2 | |
| Styrene | | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| 1,2,4-Trichlorobenzene | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | |
| Tetrachloroethene | 2 | | | 2 | | | | | |
| Toluene | 2 | 2 | 2 | 2 | 2 | | 2 | 2 | 2 |
| trans-1,3-Dichloropropene | | | | | | | | | |
| Trichloroethene | 2 | 2 | | 2 | 2 | | | 2 | |
| Trichlorofluoromethane | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Vinyl chloride | | | | | | | | | |
| m-Xylene & p-Xylene | | 2 | | | 2 | | | 2 | |
| o-Xylene | | 2 | | | 2 | | | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Volatile Organic Compound | Screening Levels[1] Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 07/31/14 | 08/06/14 |
|---|---|---|---|---|
| Benzene | 0.36 | 3.1 | 0.35 J | 0.39 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.39 J | 0.37 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.12 J | ND (0.092) |
| Chloroform | 0.12 | 10 | 0.22 J | ND (0.19) |
| Chloromethane | - | 9.4 | 1.5 | 1.2 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.2 | 2.1 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 1 U J B | 1.2 U J B |
| Styrene | - | 100 | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.58 J | 0.52 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 1.2 | 1.3 |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | 0.22 J | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.2 | 1.1 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | 0.54 J | ND (0.52) |
| o-Xylene | - | 10 | ND (0.26) | ND (0.26) |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Duplicate? ----> | | |
|---|---|---|
| ND's, and U's removed | | |
| Benzene | 0.35 J | 0.39 J |
| Benzyl chloride | | |
| Bromomethane | | |
| Carbon tetrachloride | 0.39 J | 0.37 J |
| Chlorobenzene | | |
| Chloroethane | 0.12 J | |
| Chloroform | 0.22 J | |
| Chloromethane | 1.5 | 1.2 |
| 1,2-Dibromoethane (EDB) | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | |
| 1,2-Dichlorobenzene | | |
| 1,3-Dichlorobenzene | | |
| 1,4-Dichlorobenzene | | |
| Dichlorodifluoromethane | 2.2 | 2.1 |
| 1,1-Dichloroethane | | |
| 1,2-Dichloroethane | | |
| 1,1-Dichloroethene | | |
| cis-1,2-Dichloroethene | | |
| 1,2-Dichloropropane | | |
| cis-1,3-Dichloropropene | | |
| Ethylbenzene | | |
| Hexachlorobutadiene | | |
| Methylene Chloride | | |
| Styrene | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.58 J | 0.52 J |
| 1,2,4-Trichlorobenzene | | |
| 1,1,1-Trichloroethane | | |
| 1,1,2-Trichloroethane | | |
| 1,2,4-Trimethylbenzene | | |
| 1,3,5-Trimethylbenzene | | |
| 1,1,2,2-Tetrachloroethane | | |
| Tetrachloroethene | | |
| Toluene | 1.2 | 1.3 |
| trans-1,3-Dichloropropene | | |
| Trichloroethene | 0.22 J | |
| Trichlorofluoromethane | 1.2 | 1.1 |
| Vinyl chloride | | |
| m-Xylene & p-Xylene | 0.54 J | |
| o-Xylene | | |
| | | |
| Detections | 2 | 2 |
| | | |
| Benzene | 2 | 2 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | |
|---|---|---|
| Benzyl chloride | | |
| Bromomethane | | |
| Carbon tetrachloride | 2 | 2 |
| Chlorobenzene | | |
| Chloroethane | 2 | |
| Chloroform | 2 | |
| Chloromethane | 2 | 2 |
| 1,2-Dibromoethane (EDB) | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | |
| 1,2-Dichlorobenzene | | |
| 1,3-Dichlorobenzene | | |
| 1,4-Dichlorobenzene | | |
| Dichlorodifluoromethane | 2 | 2 |
| 1,1-Dichloroethane | | |
| 1,2-Dichloroethane | | |
| 1,1-Dichloroethene | | |
| cis-1,2-Dichloroethene | | |
| 1,2-Dichloropropane | | |
| cis-1,3-Dichloropropene | | |
| Ethylbenzene | | |
| Hexachlorobutadiene | | |
| Methylene Chloride | | |
| Styrene | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 2 | 2 |
| 1,2,4-Trichlorobenzene | | |
| 1,1,1-Trichloroethane | | |
| 1,1,2-Trichloroethane | | |
| 1,2,4-Trimethylbenzene | | |
| 1,3,5-Trimethylbenzene | | |
| 1,1,2,2-Tetrachloroethane | | |
| Tetrachloroethene | | |
| Toluene | 2 | 2 |
| trans-1,3-Dichloropropene | | |
| Trichloroethene | 2 | |
| Trichlorofluoromethane | 2 | 2 |
| Vinyl chloride | | |
| m-Xylene & p-Xylene | 2 | |
| o-Xylene | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | Screening Levels | | Pattonville Fire Department STATION 3 District Station 2, 3365 McKelvey Road, Bridgeton, MO | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compound** | **Cancer Risk = 1E-06** | **Non-cancer HQ = 0.1** | **05/08/14** | **05/15/14** | **05/23/14** | **05/30/14** | **06/06/14** | **06/13/14** | **06/19/14** | **06/26/14** | **07/03/14** | **07/10/14** |
| Benzene | 0.36 | 3.1 | 0.35 J | 0.32 J | 0.35 J | 0.64 | 0.74 | ND (0.18) | 0.29 J | 0.43 J | ND (0.18) | 0.25 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | 0.2 J | ND (0.12) | ND (0.12) | 0.16 J | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.67 J | 0.42 J | 0.58 J | 0.49 J | 0.44 J | 0.34 J | 0.45 J | 0.33 J | 0.35 J | 0.31 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.91 | ND (0.092) | 0.15 U J B | ND (0.092) | ND (0.092) | ND (0.092) | ND (0.092) | ND (0.092) | ND (0.092) | ND (0.092) |
| Chloroform | 0.12 | 10 | 0.83 J | ND (0.19) | 0.19 J | ND (0.19) | 0.27 J | ND (0.19) | 0.21 J | 0.21 J | ND (0.19) | 0.18 J |
| Chloromethane | - | 9.4 | 5 | 1.2 J | 2 | 2.1 | 1.7 | 1.3 | 1.2 | 1 J | 0.95 J | 0.87 J |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | 0.51 J | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.7 | 2.4 | 2.7 | 2.6 | 1.3 | 1.3 | 0.82 J | 1.8 | 1.9 | 1.7 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | ND (0.3) | 0.58 J | 0.32 J | ND (0.3) | ND (0.3) | 0.31 J | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 1.3 J | 1.2 U J | 1.2 U J B | 0.75 J | 0.98 J | 0.52 J | 0.46 J | 0.67 J | 0.66 J | 0.76 U J |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | 0.29 J | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.61 J | 0.59 J | 0.72 J | 0.53 J | 0.65 J | 0.47 J | 0.6 J | 0.44 J | 0.49 J | 0.44 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | 0.32 J | 0.34 J | ND (0.31) | ND (0.31) | 0.34 J | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | 0.31 J | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 1.1 | 0.88 | 1.7 | 3.2 | 2.1 | ND (0.45) | 0.98 U | 1.6 | ND (0.45) | 0.69 J |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.3 | 1.5 | 1.4 B | 1.4 | 1.7 | 0.97 J | 1.2 | 1 J | 1.1 J | 1.1 J |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | ND (0.52) | ND (0.52) | 0.54 J | 1.7 | 0.91 | ND (0.52) | ND (0.52) | 0.95 | ND (0.52) | ND (0.52) |
| o-Xylene | - | 10 | ND (0.26) | ND (0.26) | ND (0.26) | 0.62 J | 0.35 J | ND (0.26) | ND (0.26) | 0.36 J | ND (0.26) | ND (0.26) |

Notes:

Shading indicates the concentration exceeds a screening level.

1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

B Analyte detected in laboratory blank  dup duplicate  J estimated result less than the reporting limit  ND not detected (reporti

| Duplicate? ----> | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.35 J | 0.32 J | 0.35 J | 0.64 | 0.74 | | 0.29 J | 0.43 J | | 0.25 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | 0.2 J | | | 0.16 J | | | | | | |
| Carbon tetrachloride | 0.67 J | 0.42 J | 0.58 J | 0.49 J | 0.44 J | 0.34 J | 0.45 J | 0.33 J | 0.35 J | 0.31 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 0.91 | | | | | | | | | |
| Chloroform | 0.83 J | | 0.19 J | | 0.27 J | | 0.21 J | 0.21 J | | 0.18 J |
| Chloromethane | 5 | 1.2 J | 2 | 2.1 | 1.7 | 1.3 | 1.2 | 1 J | 0.95 J | 0.87 J |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | 0.51 J | | | | | | | | | |
| Dichlorodifluoromethane | 2.7 | 2.4 | 2.7 | 2.6 | 1.3 | 1.3 | 0.82 J | 1.8 | 1.9 | 1.7 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | 0.58 J | 0.32 J | | | 0.31 J | | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 1.3 J | | | 0.75 J | 0.98 J | 0.52 J | 0.46 J | 0.67 J | 0.66 J | |
| Styrene | | | | 0.29 J | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.61 J | 0.59 J | 0.72 J | 0.53 J | 0.65 J | 0.47 J | 0.6 J | 0.44 J | 0.49 J | 0.44 J |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | 0.32 J | 0.34 J | | | 0.34 J | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | | 0.31 J | | | | | |
| Toluene | 1.1 | 0.88 | 1.7 | 3.2 | 2.1 | | | 1.6 | | 0.69 J |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 1.3 | 1.5 | 1.4 B | 1.4 | 1.7 | 0.97 J | 1.2 | 1 J | 1.1 J | 1.1 J |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | | 0.54 J | 1.7 | 0.91 | | | 0.95 | | |
| o-Xylene | | | | 0.62 J | 0.35 J | | | 0.36 J | | |
| Detections | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| Benzene | 3 | 3 | 3 | 3 | 3 | | 3 | 3 | | 3 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | 3 | | | 3 | | | | | | |
| Carbon tetrachloride | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 3 | | | | | | | | | |
| Chloroform | 3 | | 3 | | 3 | | 3 | 3 | | 3 |
| Chloromethane | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | 3 | | | | | | | | | |
| Dichlorodifluoromethane | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | 3 | 3 | | | 3 | | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 3 | | | 3 | 3 | 3 | 3 | 3 | 3 | |
| Styrene | | | | 3 | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | 3 | 3 | | | 3 | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | | 3 | | | | | |
| Toluene | 3 | 3 | 3 | 3 | 3 | | | 3 | | 3 |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | | 3 | 3 | 3 | | | 3 | | |
| o-Xylene | | | | 3 | 3 | | | 3 | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| ridgeton, MO | | Screening Levels[1] | | | | | |
|---|---|---|---|---|---|---|---|
| | **Volatile Organic Compound** | **Cancer Risk = 1E-06** | **Non-cancer HQ = 0.1** | **07/17/14** | **07/24/14** | **07/31/14** | **08/06/14** |
| | Benzene | 0.36 | 3.1 | 0.46 J | 0.5 J | 0.37 J | 0.41 J |
| | Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| | Bromomethane | - | 0.52 | ND (0.12) | 0.14 J | ND (0.12) | ND (0.12) |
| | Carbon tetrachloride | 0.47 | 10 | 0.51 U J | 1.4 | 0.42 J | 0.41 J |
| | Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| | Chloroethane | - | 1000 | 0.31 J | 0.38 J | ND (0.092) | 0.18 J |
| | Chloroform | 0.12 | 10 | 0.78 J | 0.66 J | 0.23 J | 0.2 J |
| | Chloromethane | - | 9.4 | 2.2 | 2.1 | 0.86 J | 1.4 |
| | 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| | 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| | 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| | 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| | Dichlorodifluoromethane | - | 10 | 2.4 | 2.4 | 2.3 | 2.2 |
| | 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| | 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| | 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| | cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| | 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| | cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| | Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) |
| | Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| | Methylene Chloride | 100 | 63 | 2.2 B | 0.84 U J | 1.2 U J B | 1.5 U J B |
| | Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| | 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.6 J | 0.56 J | 0.58 J | 0.49 J |
| | 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| | 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| | 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| | 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| | 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| | 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| | Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| | Toluene | - | 520 | 2 | ND (0.45) | 1 | 0.89 |
| | trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| | Trichloroethene | 0.48 | 0.21 | 0.44 J | ND (0.19) | ND (0.19) | ND (0.19) |
| | Trichlorofluoromethane | - | 73 | 1.5 | 1.3 | 1.4 | 1.2 |
| | Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| | m-Xylene & p-Xylene | - | 10 | 0.71 J | ND (0.52) | 0.58 J | ND (0.52) |
| | o-Xylene | - | 10 | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) |

ng limit)

Duplicate? ---->

| ND's, and U's removed | | | | |
|---|---|---|---|---|
| Benzene | 0.46 J | 0.5 J | 0.37 J | 0.41 J |
| Benzyl chloride | | | | |
| Bromomethane | | 0.14 J | | |
| Carbon tetrachloride | | 1.4 | 0.42 J | 0.41 J |
| Chlorobenzene | | | | |
| Chloroethane | 0.31 J | 0.38 J | | 0.18 J |
| Chloroform | 0.78 J | 0.66 J | 0.23 J | 0.2 J |
| Chloromethane | 2.2 | 2.1 | 0.86 J | 1.4 |
| 1,2-Dibromoethane (EDB) | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | |
| 1,2-Dichlorobenzene | | | | |
| 1,3-Dichlorobenzene | | | | |
| 1,4-Dichlorobenzene | | | | |
| Dichlorodifluoromethane | 2.4 | 2.4 | 2.3 | 2.2 |
| 1,1-Dichloroethane | | | | |
| 1,2-Dichloroethane | | | | |
| 1,1-Dichloroethene | | | | |
| cis-1,2-Dichloroethene | | | | |
| 1,2-Dichloropropane | | | | |
| cis-1,3-Dichloropropene | | | | |
| Ethylbenzene | | | | |
| Hexachlorobutadiene | | | | |
| Methylene Chloride | 2.2 B | | | |
| Styrene | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.6 J | 0.56 J | 0.58 J | 0.49 J |
| 1,2,4-Trichlorobenzene | | | | |
| 1,1,1-Trichloroethane | | | | |
| 1,1,2-Trichloroethane | | | | |
| 1,2,4-Trimethylbenzene | | | | |
| 1,3,5-Trimethylbenzene | | | | |
| 1,1,2,2-Tetrachloroethane | | | | |
| Tetrachloroethene | | | | |
| Toluene | 2 | | 1 | 0.89 |
| trans-1,3-Dichloropropene | | | | |
| Trichloroethene | 0.44 J | | | |
| Trichlorofluoromethane | 1.5 | 1.3 | 1.4 | 1.2 |
| Vinyl chloride | | | | |
| m-Xylene & p-Xylene | 0.71 J | | 0.58 J | |
| o-Xylene | | | | |
| | | | | |
| Detections | 3 | 3 | 3 | 3 |
| | | | | |
| Benzene | 3 | 3 | 3 | 3 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | |
|---|---|---|---|---|
| Benzyl chloride | | | | |
| Bromomethane | | 3 | | |
| Carbon tetrachloride | | 3 | 3 | 3 |
| Chlorobenzene | | | | |
| Chloroethane | 3 | 3 | | 3 |
| Chloroform | 3 | 3 | 3 | 3 |
| Chloromethane | 3 | 3 | 3 | 3 |
| 1,2-Dibromoethane (EDB) | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | |
| 1,2-Dichlorobenzene | | | | |
| 1,3-Dichlorobenzene | | | | |
| 1,4-Dichlorobenzene | | | | |
| Dichlorodifluoromethane | 3 | 3 | 3 | 3 |
| 1,1-Dichloroethane | | | | |
| 1,2-Dichloroethane | | | | |
| 1,1-Dichloroethene | | | | |
| cis-1,2-Dichloroethene | | | | |
| 1,2-Dichloropropane | | | | |
| cis-1,3-Dichloropropene | | | | |
| Ethylbenzene | | | | |
| Hexachlorobutadiene | | | | |
| Methylene Chloride | 3 | | | |
| Styrene | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 3 | 3 | 3 | 3 |
| 1,2,4-Trichlorobenzene | | | | |
| 1,1,1-Trichloroethane | | | | |
| 1,1,2-Trichloroethane | | | | |
| 1,2,4-Trimethylbenzene | | | | |
| 1,3,5-Trimethylbenzene | | | | |
| 1,1,2,2-Tetrachloroethane | | | | |
| Tetrachloroethene | | | | |
| Toluene | 3 | | 3 | 3 |
| trans-1,3-Dichloropropene | | | | |
| Trichloroethene | 3 | | | |
| Trichlorofluoromethane | 3 | 3 | 3 | 3 |
| Vinyl chloride | | | | |
| m-Xylene & p-Xylene | 3 | | 3 | |
| o-Xylene | | | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | Screening Levels | | STATION 4 Spanish Village Park, 12827 Spanish Village Drive, Bridgeton, MO | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Volatile Organic Compound | Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 05/08/14 | 05/08/14 (dup) | 05/15/14 | 05/23/14 | 05/23/14 (dup) | 05/30/14 | 05/30/14 (dup) | 06/06/14 | 06/13/14 | 06/19/14 |
| Benzene | 0.36 | 3.1 | 0.29 J | 0.28 J | 0.28 J | 0.28 J | 0.26 J | 0.55 J | 0.55 J | 0.72 | 0.44 J | 0.33 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | 0.14 J |
| Carbon tetrachloride | 0.47 | 10 | 0.31 J | 0.38 J | 0.46 J | 0.41 J | 0.41 J | 0.46 J | 0.48 J | 0.48 J | 0.67 J | 0.48 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.13 J | ND (0.092) | ND (0.092) | ND (0.092) | 0.18 U J B | ND (0.092) | ND (0.092) | 0.14 J | 0.13 J | ND (0.092) |
| Chloroform | 0.12 | 10 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | 0.31 J | 0.21 J | ND (0.19) |
| Chloromethane | - | 9.4 | 1.7 | 1.4 | 1.3 J | 1.2 | 1.4 | 1.5 | 1.9 | 1.7 | 2.7 | 1.4 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | 0.44 J | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 1.8 | 2.1 | 1.8 | 2.2 | 2.3 | 2.6 | 2.5 | 1.1 | 1.8 | 1.1 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | 0.4 J | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | 0.4 J | 0.59 J | 0.41 J | 0.3 J | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 0.95 J | 0.77 J | 1 U J | 1.2 U J B | 1.1 U J B | 0.74 J | 0.76 J | 1.2 J | 1.9 | 0.66 J |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | 0.41 J | 0.48 J | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.65 J | 0.58 J | 0.62 J | 0.58 J | 0.58 J | 0.58 J | 0.58 J | 0.69 J | 0.87 J | 0.66 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | 0.5 J | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | 0.32 J | 0.35 J | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | 0.54 J | ND (0.27) | ND (0.27) | ND (0.27) | 0.36 J | 0.57 J | ND (0.27) |
| Toluene | - | 520 | 0.8 | 1.1 | 0.61 J | 0.95 | 0.8 | 2.9 | 3 | 2.9 | 0.97 | 1.4 U |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.4 | 1.1 | 1.7 | 1.2 J B | 1.2 J B | 1.4 | 1.4 | 1.8 | 2.3 | 2 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | ND (0.52) | 1 | ND (0.52) | ND (0.52) | ND (0.52) | 1.2 | 1.8 | 1.2 | 0.67 J | ND (0.52) |
| o-Xylene | - | 10 | ND (0.26) | 0.49 J | ND (0.26) | ND (0.26) | ND (0.26) | 0.43 J | 0.63 J | 0.44 J | ND (0.26) | ND (0.26) |

Notes:

Shading indicates the concentration exceeds a screening level.

1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

B Analyte detected in laboratory blank  dup duplicate  J estimated result less than the reporting limit  ND not detected (reporti

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Duplicate? ----> | | YES | | | YES | | YES | | | |
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.29 J | 0.28 J | 0.28 J | 0.28 J | 0.26 J | 0.55 J | 0.55 J | 0.72 | 0.44 J | 0.33 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | 0.14 J |
| Carbon tetrachloride | 0.31 J | 0.38 J | 0.46 J | 0.41 J | 0.41 J | 0.46 J | 0.48 J | 0.48 J | 0.67 J | 0.48 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 0.13 J | | | | | | | 0.14 J | 0.13 J | |
| Chloroform | | | | | | | | 0.31 J | 0.21 J | |
| Chloromethane | 1.7 | 1.4 | 1.3 J | 1.2 | 1.4 | 1.5 | 1.9 | 1.7 | 2.7 | 1.4 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | 0.44 J | |
| Dichlorodifluoromethane | 1.8 | 2.1 | 1.8 | 2.2 | 2.3 | 2.6 | 2.5 | 1.1 | 1.8 | 1.1 |
| 1,1-Dichloroethane | | | | | | | | | 0.4 J | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | | | 0.4 J | 0.59 J | 0.41 J | 0.3 J | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 0.95 J | 0.77 J | | | | 0.74 J | 0.76 J | 1.2 J | 1.9 | 0.66 J |
| Styrene | | | | | | 0.41 J | 0.48 J | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.65 J | 0.58 J | 0.62 J | 0.58 J | 0.58 J | 0.58 J | 0.58 J | 0.69 J | 0.87 J | 0.66 J |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | 0.5 J | | | | | 0.32 J | 0.35 J | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | 0.54 J | | | | 0.36 J | 0.57 J | |
| Toluene | 0.8 | 1.1 | 0.61 J | 0.95 | 0.8 | 2.9 | 3 | 2.9 | 0.97 | |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 1.4 | 1.1 | 1.7 | 1.2 J B | 1.2 J B | 1.4 | 1.4 | 1.8 | 2.3 | 2 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | 1 | | | | 1.2 | 1.8 | 1.2 | 0.67 J | |
| o-Xylene | | 0.49 J | | | | 0.43 J | 0.63 J | 0.44 J | | |
| Detections | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |
| Benzene | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | 4 |
| Carbon tetrachloride | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 4 | | | | | | | 4 | 4 | |
| Chloroform | | | | | | | | 4 | 4 | |
| Chloromethane | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | 4 | |
| Dichlorodifluoromethane | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |
| 1,1-Dichloroethane | | | | | | | | | 4 | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | | | 4 | | 4 | 4 | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 4 | | | | | 4 | | 4 | 4 | 4 |
| Styrene | | | | | | 4 | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | 4 | | | | | 4 | 4 | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | 4 | | | | 4 | 4 | |
| Toluene | 4 | | 4 | 4 | | 4 | | 4 | 4 | |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | | | | |
| Trichlorofluoromethane | 4 | | 4 | 4 | | 4 | | 4 | 4 | 4 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | | 4 | | | | 4 | | 4 | 4 | |
| o-Xylene | | 4 | | | | 4 | | 4 | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | STATION 4 Spanish Village Park, 12827 Spanish Village Drive, Bridgeton, MO | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Volatile Organic Compound | Screening Levels[1] | | | | | | | | | | | |
| | Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 06/26/14 | 07/03/14 | 07/03/14 (dup) | 07/10/14 | 07/17/14 | 07/17/14 (dup) | 07/24/14 | 07/24/14 (dup) | 07/31/14 | 07/31/14 (dup) |
| Benzene | 0.36 | 3.1 | 0.44 J | ND (0.18) | ND (0.18) | 0.37 J | 0.44 J | 0.42 J | 0.27 J | 0.26 J | 0.35 J | 0.21 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | 0.37 J | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.37 J | 0.4 J | 0.33 J | 0.37 J | 0.54 U J | 0.84 U J | 0.35 J | 0.36 J | 0.43 J | 0.45 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | ND (0.092) | ND (0.092) | 0.17 J | ND (0.092) | ND (0.092) | ND (0.092) | 0.13 J | 0.17 J | ND (0.092) | ND (0.092) |
| Chloroform | 0.12 | 10 | 0.22 J | ND (0.19) | 0.6 J | 0.22 J | 0.22 J | 0.23 J | 0.19 J | ND (0.19) | 0.25 J | 0.24 J |
| Chloromethane | - | 9.4 | 1 J | 0.99 J | 2 | 0.89 J | 1.3 | 1.7 | 1 J | 0.99 J | 0.93 J | 1 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 1.9 | 2.1 | 1.7 | 1.9 | 2.4 | 2.4 | 2.1 | 2.1 | 2.3 | 2.4 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | 0.41 J | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | 0.37 J | ND (0.3) | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 0.79 J | 0.62 J | 0.61 J | 0.91 U J | 1.9 B | 2.5 B | 1.2 U J | 1.5 J | 1.9 J B | 2.1 J B |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.48 J | 0.57 J | 0.45 J | 0.45 J | 0.54 J | 0.6 J | 0.58 J | 0.5 J | 0.54 J | 0.63 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 1.9 | ND (0.45) | ND (0.45) | 0.96 | 1.7 | 1.6 | 0.48 J | ND (0.45) | 1.2 | ND (0.45) |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | 2.1 J | 1.6 J | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.4 | 1.1 | 0.97 J | 1.1 | 1.7 | 1.7 | 1.1 | 1.2 | 1.5 | 1.6 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | 0.82 J | ND (0.52) | ND (0.52) | 0.68 J | 0.72 J | 0.63 J | 0.82 J | ND (0.52) | 0.7 J | ND (0.52) |
| o-Xylene | - | 10 | 0.27 J | ND (0.26) | ND (0.26) | ND (0.26) | 0.26 J | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) | ND (0.26) |

ng limit)

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Duplicate? ----> | | | YES | | | YES | | YES | | YES |
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.44 J | | | 0.37 J | 0.44 J | 0.42 J | 0.27 J | 0.26 J | 0.35 J | 0.21 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | 0.37 J | | | | | | | |
| Carbon tetrachloride | 0.37 J | 0.4 J | 0.33 J | 0.37 J | | | 0.35 J | 0.36 J | 0.43 J | 0.45 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | | | 0.17 J | | | | 0.13 J | 0.17 J | | |
| Chloroform | 0.22 J | | 0.6 J | 0.22 J | 0.22 J | 0.23 J | 0.19 J | | 0.25 J | 0.24 J |
| Chloromethane | 1 J | 0.99 J | 2 | 0.89 J | 1.3 | 1.7 | 1 J | 0.99 J | 0.93 J | 1 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | | | |
| Dichlorodifluoromethane | 1.9 | 2.1 | 1.7 | 1.9 | 2.4 | 2.4 | 2.1 | 2.1 | 2.3 | 2.4 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | 0.41 J | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | | | | 0.37 J | | | |
| Hexachlorobutadiene | | | | | | | | | | |
| Methylene Chloride | 0.79 J | 0.62 J | 0.61 J | | 1.9 B | 2.5 B | | 1.5 J | 1.9 J B | 2.1 J B |
| Styrene | | | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.48 J | 0.57 J | 0.45 J | 0.45 J | 0.54 J | 0.6 J | 0.58 J | 0.5 J | 0.54 J | 0.63 J |
| 1,2,4-Trichlorobenzene | | | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | | | | | | | |
| Toluene | 1.9 | | | 0.96 | 1.7 | 1.6 | 0.48 J | | 1.2 | |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | | | | 2.1 J | 1.6 J | | |
| Trichlorofluoromethane | 1.4 | 1.1 | 0.97 J | 1.1 | 1.7 | 1.7 | 1.1 | 1.2 | 1.5 | 1.6 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | 0.82 J | | | 0.68 J | 0.72 J | 0.63 J | 0.82 J | | 0.7 J | |
| o-Xylene | 0.27 J | | | | 0.26 J | | | | | |
| Detections | 4 | 4 | | 4 | 4 | | 4 | | 4 | |
| Benzene | 4 | | | 4 | 4 | | 4 | | 4 | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | |
| Bromomethane | | | 4 | | | | | |
| Carbon tetrachloride | 4 | 4 | | 4 | | 4 | | 4 |
| Chlorobenzene | | | | | | | | |
| Chloroethane | | | 4 | | | 4 | | |
| Chloroform | 4 | | 4 | 4 | 4 | 4 | | 4 |
| Chloromethane | 4 | 4 | | 4 | 4 | 4 | | 4 |
| 1,2-Dibromoethane (EDB) | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | |
| 1,4-Dichlorobenzene | | | | | | | | |
| Dichlorodifluoromethane | 4 | 4 | | 4 | 4 | 4 | | 4 |
| 1,1-Dichloroethane | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | 4 | |
| 1,2-Dichloropropane | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | |
| Ethylbenzene | | | | | | 4 | | |
| Hexachlorobutadiene | | | | | | | | |
| Methylene Chloride | 4 | 4 | | | 4 | | 4 | 4 |
| Styrene | | | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 4 | 4 | | 4 | 4 | 4 | | 4 |
| 1,2,4-Trichlorobenzene | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | |
| Tetrachloroethene | | | | | | | | |
| Toluene | 4 | | | 4 | 4 | 4 | | 4 |
| trans-1,3-Dichloropropene | | | | | | | | |
| Trichloroethene | | | | | | 4 | | |
| Trichlorofluoromethane | 4 | 4 | | 4 | 4 | 4 | | 4 |
| Vinyl chloride | | | | | | | | |
| m-Xylene & p-Xylene | 4 | | | 4 | 4 | 4 | | 4 |
| o-Xylene | 4 | | | | 4 | | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Volatile Organic Compound | Screening Levels[1] Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 08/06/14 | 08/06/14 (dup) |
|---|---|---|---|---|
| Benzene | 0.36 | 3.1 | 0.42 J | 0.39 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.38 J | 0.39 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.18 J | ND (0.092) |
| Chloroform | 0.12 | 10 | 0.31 J | 0.31 J |
| Chloromethane | - | 9.4 | 1.6 | 1.2 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.2 | 2.2 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 1.7 U J B | 1.5 U J B |
| Styrene | - | 100 | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.51 J | 0.51 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 0.99 | 0.95 |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.2 | 1.2 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | ND (0.52) | ND (0.52) |
| o-Xylene | - | 10 | ND (0.26) | ND (0.26) |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| Duplicate? ----> | | YES |
|---|---|---|
| ND's, and U's removed | | |
| Benzene | 0.42 J | 0.39 J |
| Benzyl chloride | | |
| Bromomethane | | |
| Carbon tetrachloride | 0.38 J | 0.39 J |
| Chlorobenzene | | |
| Chloroethane | 0.18 J | |
| Chloroform | 0.31 J | 0.31 J |
| Chloromethane | 1.6 | 1.2 |
| 1,2-Dibromoethane (EDB) | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | |
| 1,2-Dichlorobenzene | | |
| 1,3-Dichlorobenzene | | |
| 1,4-Dichlorobenzene | | |
| Dichlorodifluoromethane | 2.2 | 2.2 |
| 1,1-Dichloroethane | | |
| 1,2-Dichloroethane | | |
| 1,1-Dichloroethene | | |
| cis-1,2-Dichloroethene | | |
| 1,2-Dichloropropane | | |
| cis-1,3-Dichloropropene | | |
| Ethylbenzene | | |
| Hexachlorobutadiene | | |
| Methylene Chloride | | |
| Styrene | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.51 J | 0.51 J |
| 1,2,4-Trichlorobenzene | | |
| 1,1,1-Trichloroethane | | |
| 1,1,2-Trichloroethane | | |
| 1,2,4-Trimethylbenzene | | |
| 1,3,5-Trimethylbenzene | | |
| 1,1,2,2-Tetrachloroethane | | |
| Tetrachloroethene | | |
| Toluene | 0.99 | 0.95 |
| trans-1,3-Dichloropropene | | |
| Trichloroethene | | |
| Trichlorofluoromethane | 1.2 | 1.2 |
| Vinyl chloride | | |
| m-Xylene & p-Xylene | | |
| o-Xylene | | |
| | | |
| Detections | 4 | |
| | | |
| Benzene | 4 | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | |
|---|---|
| Benzyl chloride | |
| Bromomethane | |
| Carbon tetrachloride | 4 |
| Chlorobenzene | |
| Chloroethane | 4 |
| Chloroform | 4 |
| Chloromethane | 4 |
| 1,2-Dibromoethane (EDB) | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | |
| 1,2-Dichlorobenzene | |
| 1,3-Dichlorobenzene | |
| 1,4-Dichlorobenzene | |
| Dichlorodifluoromethane | 4 |
| 1,1-Dichloroethane | |
| 1,2-Dichloroethane | |
| 1,1-Dichloroethene | |
| cis-1,2-Dichloroethene | |
| 1,2-Dichloropropane | |
| cis-1,3-Dichloropropene | |
| Ethylbenzene | |
| Hexachlorobutadiene | |
| Methylene Chloride | |
| Styrene | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 4 |
| 1,2,4-Trichlorobenzene | |
| 1,1,1-Trichloroethane | |
| 1,1,2-Trichloroethane | |
| 1,2,4-Trimethylbenzene | |
| 1,3,5-Trimethylbenzene | |
| 1,1,2,2-Tetrachloroethane | |
| Tetrachloroethene | |
| Toluene | 4 |
| trans-1,3-Dichloropropene | |
| Trichloroethene | |
| Trichlorofluoromethane | 4 |
| Vinyl chloride | |
| m-Xylene & p-Xylene | |
| o-Xylene | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | Screening Levels | | STATION 5 St. Charles Fire Department Station #2, 1550 S. Main Street, St. Charles, MO | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Volatile Organic Compound** | **Cancer Risk = 1E-06** | **Non-cancer HQ = 0.1** | **05/08/14** | **05/15/14** | **05/23/14** | **05/30/14** | **06/06/14** | **06/13/14** | **06/19/14** | **06/26/14** | **07/03/14** | **07/10/14** |
| Benzene | 0.36 | 3.1 | 0.31 J | 0.31 J | 0.28 J | 0.58 J | 0.61 J | 0.26 J | 0.27 J | 0.44 J | 0.2 J | 0.34 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.44 J | 0.41 J | 0.44 J | 0.46 J | 0.33 J | 0.38 J | 0.51 J | 0.39 J | 0.4 J | 0.38 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | 0.14 J | ND (0.092) | 0.096 U J B | ND (0.092) | ND (0.092) | ND (0.092) | ND (0.092) | 0.11 J | ND (0.092) | ND (0.092) |
| Chloroform | 0.12 | 10 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | 0.26 J | ND (0.19) | ND (0.19) | 0.36 J | ND (0.19) | 0.21 J |
| Chloromethane | - | 9.4 | 1.8 | 1.2 J | 1.2 | 1.4 | 1.3 | 1.7 | 1.3 | 1.3 | 0.9 J | 0.9 J |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | 0.51 J | ND (0.38) | 0.39 J | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.1 | 1.8 | 2.3 | 2.7 | 0.98 | 0.79 J | 0.93 J | 2.1 | 2.1 | 2 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | ND (0.3) | 0.77 J | 0.33 J | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | 1.1 J | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 1.9 | 2 J | 1.1 U J B | 0.91 J | 1.2 J | 0.57 J | 0.66 J | 0.65 J | 1.4 J | 0.82 U J |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | ND (0.25) | 0.27 J | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.64 J | 0.59 J | 0.58 J | 0.57 J | 0.54 J | 0.53 J | 0.66 J | 0.53 J | 0.54 J | 0.47 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | 0.96 J | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | 0.47 J | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) | 19 | ND (0.27) | 2 | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 1.3 | 1.4 | 1 | 5.4 | 2.7 | 15 | 1.5 U | 2.1 | 17 | 1.9 |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | ND (0.19) | ND (0.19) | ND (0.19) | 0.22 J | ND (0.19) | 0.24 J | ND (0.19) | 0.29 J | ND (0.19) | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.5 | 1.5 | 1.2 J B | 1.6 | 1.3 | 1.1 J | 1.4 | 1.2 | 1.2 | 1.1 J |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | 0.77 J | ND (0.52) | ND (0.52) | 2.3 | 0.98 | ND (0.52) | ND (0.52) | 0.91 | ND (0.52) | 0.59 J |
| o-Xylene | - | 10 | ND (0.26) | ND (0.26) | ND (0.26) | 0.78 J | 0.36 J | ND (0.26) | ND (0.26) | 0.28 J | ND (0.26) | ND (0.26) |

Notes:

Shading indicates the concentration exceeds a screening level.

1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

B Analyte detected in laboratory blank  dup duplicate  J estimated result less than the reporting limit  ND not detected (reporti

| Duplicate? ----> | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ND's, and U's removed | | | | | | | | | | |
| Benzene | 0.31 J | 0.31 J | 0.28 J | 0.58 J | 0.61 J | 0.26 J | 0.27 J | 0.44 J | 0.2 J | 0.34 J |
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | |
| Carbon tetrachloride | 0.44 J | 0.41 J | 0.44 J | 0.46 J | 0.33 J | 0.38 J | 0.51 J | 0.39 J | 0.4 J | 0.38 J |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 0.14 J | | | | | | | 0.11 J | | |
| Chloroform | | | | | 0.26 J | | | 0.36 J | | 0.21 J |
| Chloromethane | 1.8 | 1.2 J | 1.2 | 1.4 | 1.3 | 1.7 | 1.3 | 1.3 | 0.9 J | 0.9 J |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | 0.51 J | | 0.39 J | | | | | | |
| Dichlorodifluoromethane | 2.1 | 1.8 | 2.3 | 2.7 | 0.98 | 0.79 J | 0.93 J | 2.1 | 2.1 | 2 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | 0.77 J | 0.33 J | | | | | |
| Hexachlorobutadiene | | 1.1 J | | | | | | | | |
| Methylene Chloride | 1.9 | 2 J | | 0.91 J | 1.2 J | 0.57 J | 0.66 J | 0.65 J | 1.4 J | |
| Styrene | | | | 0.27 J | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.64 J | 0.59 J | 0.58 J | 0.57 J | 0.54 J | 0.53 J | 0.66 J | 0.53 J | 0.54 J | 0.47 J |
| 1,2,4-Trichlorobenzene | | 0.96 J | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | 0.47 J | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | | | 19 | | 2 | | |
| Toluene | 1.3 | 1.4 | 1 | 5.4 | 2.7 | 15 | | 2.1 | 17 | 1.9 |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | 0.22 J | | 0.24 J | | 0.29 J | | |
| Trichlorofluoromethane | 1.5 | 1.5 | 1.2 J B | 1.6 | 1.3 | 1.1 J | 1.4 | 1.2 | 1.2 | 1.1 J |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | 0.77 J | | | 2.3 | 0.98 | | | 0.91 | | 0.59 J |
| o-Xylene | | | | 0.78 J | 0.36 J | | | 0.28 J | | |
| Detections | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Benzene | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Benzyl chloride | | | | | | | | | | |
| Bromomethane | | | | | | | | | | |
| Carbon tetrachloride | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Chlorobenzene | | | | | | | | | | |
| Chloroethane | 5 | | | | | | | 5 | | |
| Chloroform | | | | | 5 | | | 5 | | 5 |
| Chloromethane | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| 1,2-Dibromoethane (EDB) | | | | | | | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | | | | | | | |
| 1,2-Dichlorobenzene | | | | | | | | | | |
| 1,3-Dichlorobenzene | | | | | | | | | | |
| 1,4-Dichlorobenzene | | 5 | | 5 | | | | | | |
| Dichlorodifluoromethane | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| 1,1-Dichloroethane | | | | | | | | | | |
| 1,2-Dichloroethane | | | | | | | | | | |
| 1,1-Dichloroethene | | | | | | | | | | |
| cis-1,2-Dichloroethene | | | | | | | | | | |
| 1,2-Dichloropropane | | | | | | | | | | |
| cis-1,3-Dichloropropene | | | | | | | | | | |
| Ethylbenzene | | | | 5 | 5 | | | | | |
| Hexachlorobutadiene | | 5 | | | | | | | | |
| Methylene Chloride | 5 | 5 | | 5 | 5 | 5 | 5 | 5 | 5 | |
| Styrene | | | | 5 | | | | | | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| 1,2,4-Trichlorobenzene | | 5 | | | | | | | | |
| 1,1,1-Trichloroethane | | | | | | | | | | |
| 1,1,2-Trichloroethane | | | | | | | | | | |
| 1,2,4-Trimethylbenzene | | | | 5 | | | | | | |
| 1,3,5-Trimethylbenzene | | | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | | | | | | | | | | |
| Tetrachloroethene | | | | | | 5 | | 5 | | |
| Toluene | 5 | 5 | 5 | 5 | 5 | 5 | | 5 | 5 | 5 |
| trans-1,3-Dichloropropene | | | | | | | | | | |
| Trichloroethene | | | | 5 | | 5 | | 5 | | |
| Trichlorofluoromethane | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Vinyl chloride | | | | | | | | | | |
| m-Xylene & p-Xylene | 5 | | | 5 | 5 | | | 5 | | 5 |
| o-Xylene | | | | 5 | 5 | | | 5 | | |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

arles, MO

| Volatile Organic Compound | Screening Levels[1] Cancer Risk = 1E-06 | Non-cancer HQ = 0.1 | 07/17/14 | 07/24/14 | 07/31/14 | 08/06/14 |
|---|---|---|---|---|---|---|
| Benzene | 0.36 | 3.1 | 0.43 J | 0.27 J | 0.45 J | 0.56 J |
| Benzyl chloride | 0.057 | 0.1 | ND (0.4) | ND (0.4) | ND (0.4) | ND (0.4) |
| Bromomethane | - | 0.52 | ND (0.12) | ND (0.12) | ND (0.12) | ND (0.12) |
| Carbon tetrachloride | 0.47 | 10 | 0.46 U J | 0.35 J | 0.4 J | 0.4 J |
| Chlorobenzene | - | 5.2 | ND (0.23) | ND (0.23) | ND (0.23) | ND (0.23) |
| Chloroethane | - | 1000 | ND (0.092) | 0.32 J | ND (0.092) | ND (0.092) |
| Chloroform | 0.12 | 10 | 0.22 J | ND (0.19) | 0.2 J | ND (0.19) |
| Chloromethane | - | 9.4 | 1.1 | 1.7 | 0.89 J | 1.9 |
| 1,2-Dibromoethane (EDB) | 0.0047 | 0.94 | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| 1,2-Dichlorobenzene | - | 21 | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| 1,3-Dichlorobenzene | - | - | ND (0.39) | ND (0.39) | ND (0.39) | ND (0.39) |
| 1,4-Dichlorobenzene | 0.26 | 83 | ND (0.38) | ND (0.38) | ND (0.38) | ND (0.38) |
| Dichlorodifluoromethane | - | 10 | 2.4 | 2.1 | 2.3 | 2.5 |
| 1,1-Dichloroethane | 1.8 | - | ND (0.11) | ND (0.11) | ND (0.11) | ND (0.11) |
| 1,2-Dichloroethane | 0.11 | 0.73 | ND (0.19) | ND (0.19) | ND (0.19) | ND (0.19) |
| 1,1-Dichloroethene | - | 21 | ND (0.13) | ND (0.13) | ND (0.13) | ND (0.13) |
| cis-1,2-Dichloroethene | - | - | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| 1,2-Dichloropropane | 0.28 | 0.42 | ND (0.24) | ND (0.24) | ND (0.24) | ND (0.24) |
| cis-1,3-Dichloropropene | - | - | ND (0.34) | ND (0.34) | ND (0.34) | ND (0.34) |
| Ethylbenzene | 1.1 | 100 | ND (0.3) | ND (0.3) | 0.33 J | ND (0.3) |
| Hexachlorobutadiene | 0.13 | - | ND (0.83) | ND (0.83) | ND (0.83) | ND (0.83) |
| Methylene Chloride | 100 | 63 | 1.6 U J B | 0.73 U J | 1.4 U J B | 1.3 U J B |
| Styrene | - | 100 | ND (0.25) | ND (0.25) | 0.55 J | ND (0.25) |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | - | 3100 | 0.55 J | 0.5 J | 0.53 J | 0.57 J |
| 1,2,4-Trichlorobenzene | - | 0.21 | ND (0.73) | ND (0.73) | ND (0.73) | ND (0.73) |
| 1,1,1-Trichloroethane | - | 520 | ND (0.16) | ND (0.16) | ND (0.16) | ND (0.16) |
| 1,1,2-Trichloroethane | 0.18 | 0.021 | ND (0.29) | ND (0.29) | ND (0.29) | ND (0.29) |
| 1,2,4-Trimethylbenzene | - | 0.73 | ND (0.31) | ND (0.31) | ND (0.31) | ND (0.31) |
| 1,3,5-Trimethylbenzene | - | - | ND (0.32) | ND (0.32) | ND (0.32) | ND (0.32) |
| 1,1,2,2-Tetrachloroethane | 0.048 | - | ND (0.42) | ND (0.42) | ND (0.42) | ND (0.42) |
| Tetrachloroethene | 11 | 4.2 | ND (0.27) | ND (0.27) | ND (0.27) | ND (0.27) |
| Toluene | - | 520 | 2.2 | 0.99 | 1.4 | 1.4 |
| trans-1,3-Dichloropropene | - | - | ND (0.22) | ND (0.22) | ND (0.22) | ND (0.22) |
| Trichloroethene | 0.48 | 0.21 | 0.24 J | ND (0.19) | 0.27 J | ND (0.19) |
| Trichlorofluoromethane | - | 73 | 1.4 | 1.1 | 1.3 | 1.3 |
| Vinyl chloride | 0.17 | 10 | ND (0.18) | ND (0.18) | ND (0.18) | ND (0.18) |
| m-Xylene & p-Xylene | - | 10 | 0.76 J | ND (0.52) | 0.79 J | 0.68 J |
| o-Xylene | - | 10 | ND (0.26) | ND (0.26) | 0.28 J | ND (0.26) |

| | | | | |
|---|---|---|---|---|
| | ng limit) | | | |
| Duplicate? ----> | | | | |
| ND's, and U's removed | | | | |
| Benzene | 0.43 J | 0.27 J | 0.45 J | 0.56 J |
| Benzyl chloride | | | | |
| Bromomethane | | | | |
| Carbon tetrachloride | | 0.35 J | 0.4 J | 0.4 J |
| Chlorobenzene | | | | |
| Chloroethane | | 0.32 J | | |
| Chloroform | 0.22 J | | 0.2 J | |
| Chloromethane | 1.1 | 1.7 | 0.89 J | 1.9 |
| 1,2-Dibromoethane (EDB) | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | |
| 1,2-Dichlorobenzene | | | | |
| 1,3-Dichlorobenzene | | | | |
| 1,4-Dichlorobenzene | | | | |
| Dichlorodifluoromethane | 2.4 | 2.1 | 2.3 | 2.5 |
| 1,1-Dichloroethane | | | | |
| 1,2-Dichloroethane | | | | |
| 1,1-Dichloroethene | | | | |
| cis-1,2-Dichloroethene | | | | |
| 1,2-Dichloropropane | | | | |
| cis-1,3-Dichloropropene | | | | |
| Ethylbenzene | | | 0.33 J | |
| Hexachlorobutadiene | | | | |
| Methylene Chloride | | | | |
| Styrene | | | 0.55 J | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.55 J | 0.5 J | 0.53 J | 0.57 J |
| 1,2,4-Trichlorobenzene | | | | |
| 1,1,1-Trichloroethane | | | | |
| 1,1,2-Trichloroethane | | | | |
| 1,2,4-Trimethylbenzene | | | | |
| 1,3,5-Trimethylbenzene | | | | |
| 1,1,2,2-Tetrachloroethane | | | | |
| Tetrachloroethene | | | | |
| Toluene | 2.2 | 0.99 | 1.4 | 1.4 |
| trans-1,3-Dichloropropene | | | | |
| Trichloroethene | 0.24 J | | 0.27 J | |
| Trichlorofluoromethane | 1.4 | 1.1 | 1.3 | 1.3 |
| Vinyl chloride | | | | |
| m-Xylene & p-Xylene | 0.76 J | | 0.79 J | 0.68 J |
| o-Xylene | | | 0.28 J | |
| Detections | 5 | 5 | 5 | 5 |
| Benzene | 5 | 5 | 5 | 5 |

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED NOVEMBER 17, 2014

| | | | | |
|---|---|---|---|---|
| Benzyl chloride | | | | |
| Bromomethane | | | | |
| Carbon tetrachloride | | 5 | 5 | 5 |
| Chlorobenzene | | | | |
| Chloroethane | | 5 | | |
| Chloroform | 5 | | 5 | |
| Chloromethane | 5 | 5 | 5 | 5 |
| 1,2-Dibromoethane (EDB) | | | | |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane | | | | |
| 1,2-Dichlorobenzene | | | | |
| 1,3-Dichlorobenzene | | | | |
| 1,4-Dichlorobenzene | | | | |
| Dichlorodifluoromethane | 5 | 5 | 5 | 5 |
| 1,1-Dichloroethane | | | | |
| 1,2-Dichloroethane | | | | |
| 1,1-Dichloroethene | | | | |
| cis-1,2-Dichloroethene | | | | |
| 1,2-Dichloropropane | | | | |
| cis-1,3-Dichloropropene | | | | |
| Ethylbenzene | | | 5 | |
| Hexachlorobutadiene | | | | |
| Methylene Chloride | | | | |
| Styrene | | | 5 | |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 5 | 5 | 5 | 5 |
| 1,2,4-Trichlorobenzene | | | | |
| 1,1,1-Trichloroethane | | | | |
| 1,1,2-Trichloroethane | | | | |
| 1,2,4-Trimethylbenzene | | | | |
| 1,3,5-Trimethylbenzene | | | | |
| 1,1,2,2-Tetrachloroethane | | | | |
| Tetrachloroethene | | | | |
| Toluene | 5 | 5 | 5 | 5 |
| trans-1,3-Dichloropropene | | | | |
| Trichloroethene | 5 | | 5 | |
| Trichlorofluoromethane | 5 | 5 | 5 | 5 |
| Vinyl chloride | | | | |
| m-Xylene & p-Xylene | 5 | | 5 | 5 |
| o-Xylene | | | 5 | |

| Sample # | Lab_Samp_No | Location | Event | Lab Matrix |
|---|---|---|---|---|
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140508 | 140-1335-5 | Station 5 | SummaSampling20140508 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |

| | | | | |
|---|---|---|---|---|
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140515 | 140-1370-6 | Station 5 | SummaSampling20140515 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |

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|---|---|---|---|---|
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140523 | 140-1432-6 | Station 5 | SummaSampling20140523 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |

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|---|---|---|---|---|
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140530 | 140-1462-6 | Station 5 | SummaSampling20140530 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
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| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
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| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |

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| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
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| WAA-05-SU-PS-20140606 | 140-1495-6 | Station 5 | SummaSampling20140606 | Air |
| WAA-05-SU-PS-20140613 | 140-1534-5 | Station 5 | SummaSampling20140613 | Air |
| WAA-05-SU-PS-20140613 | 140-1534-5 | Station 5 | SummaSampling20140613 | Air |
| WAA-05-SU-PS-20140613 | 140-1534-5 | Station 5 | SummaSampling20140613 | Air |
| WAA-05-SU-PS-20140613 | 140-1534-5 | Station 5 | SummaSampling20140613 | Air |
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| WAA-05-SU-PS-20140613 | 140-1534-5 | Station 5 | SummaSampling20140613 | Air |
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| WAA-05-SU-PS-20140626 | 140-1610-5 | Station 5 | SummaSampling20140626 | Air |
| WAA-05-SU-PS-20140703 | 140-1638-5 | Station 5 | SummaSampling20140703 | Air |
| WAA-05-SU-PS-20140703 | 140-1638-5 | Station 5 | SummaSampling20140703 | Air |

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| WAA-05-SU-PS-20140703 | 140-1638-5 | Station 5 | SummaSampling20140703 | Air |
| WAA-05-SU-PS-20140703 | 140-1638-5 | Station 5 | SummaSampling20140703 | Air |
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| WAA-05-SU-PS-20140703 | 140-1638-5 | Station 5 | SummaSampling20140703 | Air |
| WAA-05-SU-PS-20140710 | 140-1676-5 | Station 5 | SummaSampling20140710 | Air |
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| WAA-05-SU-PS-20140710 | 140-1676-5 | Station 5 | SummaSampling20140710 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
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| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |

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| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
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| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140717 | 140-1715-5 | Station 5 | SummaSampling20140717 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
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| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
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| WAA-05-SU-PS-20140724 | 140-1739-5 | Station 5 | SummaSampling20140724 | Air |
| WAA-05-SU-PS-20140731 | 140-1775-5 | Station 5 | SummaSampling20140731 | Air |
| WAA-05-SU-PS-20140731 | 140-1775-5 | Station 5 | SummaSampling20140731 | Air |
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| WAA-05-SU-PS-20140731 | 140-1775-5 | Station 5 | SummaSampling20140731 | Air |
| WAA-05-SU-PS-20140806 | 140-1811-5 | Station 5 | SummaSampling20140806 | Air |
| WAA-05-SU-PS-20140806 | 140-1811-5 | Station 5 | SummaSampling20140806 | Air |
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| WAA-05-SU-PS-20140814 | 140-1848-5 | Station 5 | SummaSampling20140814 | Air |
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| WAA-05-SU-PS-20140814 | 140-1848-5 | Station 5 | SummaSampling20140814 | Air |

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| WAA-05-SU-PS-20140814 | 140-1848-5 | Station 5 | SummaSampling20140814 | Air |
| WAA-05-SU-PS-20140821 | 140-1881-5 | Station 5 | SummaSampling20140821 | Air |
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| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |

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| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140828 | 140-1916-5 | Station 5 | SummaSampling20140828 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |

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|---|---|---|---|---|
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140904 | 140-1951-5 | Station 5 | SummaSampling20140904 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |

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|---|---|---|---|---|
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140912 | 140-2002-5 | Station 5 | SummaSampling20140912 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |

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|---|---|---|---|---|
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20140917 | 140-2034-5 | Station 5 | SummaSampling20140917 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |

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|---|---|---|---|---|
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |
| WAA-05-SU-PS-20141009 | 140-2152-5 | Station 5 | SummaSampling20141009 | Air |

| Analysis | Analyte | CAS_NO |
|---|---|---|
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |

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| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |

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| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |

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| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |

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| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |

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| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |

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| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |

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| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |

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| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |

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| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |

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| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |

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| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |

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| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |

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| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |

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| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |

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| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |

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| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |

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|---|---|---|
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |
| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |
| Volatile Organic Compounds in Ambient Air | 1,1,1-Trichloroethane | 71-55-6 |
| Volatile Organic Compounds in Ambient Air | 1,1,2,2-Tetrachloroethane | 79-34-5 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 |
| Volatile Organic Compounds in Ambient Air | 1,1,2-Trichloroethane | 79-00-5 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethane | 75-34-3 |
| Volatile Organic Compounds in Ambient Air | 1,1-Dichloroethene | 75-35-4 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trichlorobenzene | 120-82-1 |
| Volatile Organic Compounds in Ambient Air | 1,2,4-Trimethylbenzene | 95-63-6 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dibromoethane (EDB) | 106-93-4 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloro-1,1,2,2-tetrafluoroethane | 76-14-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichlorobenzene | 95-50-1 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloroethane | 107-06-2 |
| Volatile Organic Compounds in Ambient Air | 1,2-Dichloropropane | 78-87-5 |
| Volatile Organic Compounds in Ambient Air | 1,3,5-Trimethylbenzene | 108-67-8 |
| Volatile Organic Compounds in Ambient Air | 1,3-Dichlorobenzene | 541-73-1 |
| Volatile Organic Compounds in Ambient Air | 1,4-Dichlorobenzene | 106-46-7 |
| Volatile Organic Compounds in Ambient Air | Benzene | 71-43-2 |
| Volatile Organic Compounds in Ambient Air | Benzyl chloride | 100-44-7 |
| Volatile Organic Compounds in Ambient Air | Bromomethane | 74-83-9 |
| Volatile Organic Compounds in Ambient Air | Carbon tetrachloride | 56-23-5 |
| Volatile Organic Compounds in Ambient Air | Chlorobenzene | 108-90-7 |
| Volatile Organic Compounds in Ambient Air | Chloroethane | 75-00-3 |
| Volatile Organic Compounds in Ambient Air | Chloroform | 67-66-3 |
| Volatile Organic Compounds in Ambient Air | Chloromethane | 74-87-3 |
| Volatile Organic Compounds in Ambient Air | cis-1,2-Dichloroethene | 156-59-2 |
| Volatile Organic Compounds in Ambient Air | cis-1,3-Dichloropropene | 10061-01-5 |
| Volatile Organic Compounds in Ambient Air | Dichlorodifluoromethane | 75-71-8 |
| Volatile Organic Compounds in Ambient Air | Ethylbenzene | 100-41-4 |
| Volatile Organic Compounds in Ambient Air | Hexachlorobutadiene | 87-68-3 |

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| Volatile Organic Compounds in Ambient Air | Methylene Chloride | 75-09-2 |
| Volatile Organic Compounds in Ambient Air | m-Xylene & p-Xylene | 179601-23-1 |
| Volatile Organic Compounds in Ambient Air | o-Xylene | 95-47-6 |
| Volatile Organic Compounds in Ambient Air | Styrene | 100-42-5 |
| Volatile Organic Compounds in Ambient Air | Tetrachloroethene | 127-18-4 |
| Volatile Organic Compounds in Ambient Air | Toluene | 108-88-3 |
| Volatile Organic Compounds in Ambient Air | trans-1,3-Dichloropropene | 10061-02-6 |
| Volatile Organic Compounds in Ambient Air | Trichloroethene | 79-01-6 |
| Volatile Organic Compounds in Ambient Air | Trichlorofluoromethane | 75-69-4 |
| Volatile Organic Compounds in Ambient Air | Vinyl chloride | 75-01-4 |

| Result | Analytical_Method | Detected | Units | Qualifier | Lab Qualifier | MDL |
|---|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.42 |
| 0.64 | TO-15 - VOCs in Ambient Air | | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.38 |
| 0.31 | TO-15 - VOCs in Ambient Air | | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.12 |
| 0.44 | TO-15 - VOCs in Ambient Air | | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.23 |
| 0.14 | TO-15 - VOCs in Ambient Air | | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.19 |
| 1.8 | TO-15 - VOCs in Ambient Air | | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.34 |
| 2.1 | TO-15 - VOCs in Ambient Air | | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.83 |
| 1.9 | TO-15 - VOCs in Ambient Air | | ug/m3 | | | |
| 0.77 | TO-15 - VOCs in Ambient Air | | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.27 |
| 1.3 | TO-15 - VOCs in Ambient Air | | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.19 |
| 1.5 | TO-15 - VOCs in Ambient Air | | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.42 |
| 0.59 | TO-15 - VOCs in Ambient Air | | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | | ug/m3 | | | 0.11 |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| 0.96 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| 0.51 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.31 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.41 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 1.8 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.5 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.58 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.28 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.44 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| 0.096 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | B | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.57 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| 0.47 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| 0.39 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.58 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.46 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.77 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 0.91 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 2.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.78 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.27 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 5.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.22 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.54 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.61 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.33 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| 0.26 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |

| | | | | | |
|---|---|---|---|---|---|
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 0.98 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.33 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.98 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.36 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 2.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.53 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.26 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.38 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 0.79 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |

| | | | | | |
|---|---|---|---|---|---|
| 0.57 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| 19 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 15 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.24 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.66 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.27 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.51 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 0.93 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 0.66 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.5 | TO-15 - VOCs in Ambient Air | ug/m3 | U | | |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.53 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.44 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.39 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| 0.11 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.36 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 0.65 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.91 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.28 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| 2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 2.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.29 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |

| | | | | | |
|---|---|---|---|---|---|
| 0.54 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.4 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 0.9 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 17 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.47 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.34 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.38 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| 0.21 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.9 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 0.82 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J | |
| 0.59 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.9 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.55 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.43 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.46 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| 0.22 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| 0.76 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 2.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.24 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.5 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.27 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.35 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| 0.32 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 0.73 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 0.99 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.53 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.45 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.4 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| 0.2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.89 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |

| | | | | | |
|---|---|---|---|---|---|
| 2.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.33 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| 0.79 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.28 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 0.55 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.27 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.57 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.56 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.4 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.9 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.5 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| 0.68 | TO-15 - VOCs in Ambient Air | ug/m3 | J | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.54 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| 0.45 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| 0.42 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 0.97 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.42 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| 0.13 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.35 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.9 | TO-15 - VOCs in Ambient Air | ug/m3 | J | B | |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.38 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.53 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.33 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| 0.15 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 0.39 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| 0.15 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.5 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 0.8 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.58 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.41 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.48 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| 0.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 2.2 | TO-15 - VOCs in Ambient Air | ug/m3 | J | B | |
| 0.79 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 0.3 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 1.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.57 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | UJ | * | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |

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|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.27 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.48 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.8 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| 0.38 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.45 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.55 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | UJ | * | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.24 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |

| | | | | | |
|---|---|---|---|---|---|
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.49 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.8 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.3 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.5 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.52 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.26 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 0.84 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| 1.5 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.59 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.31 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 0.69 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.55 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |

| | | | | | |
|---|---|---|---|---|---|
| 1.4 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.7 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.32 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |
| 1.7 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J B | |
| 0.94 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.32 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.44 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 1.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.16 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| 0.52 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.29 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.11 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.13 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.73 |
| 0.61 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.42 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.19 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.32 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.39 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.38 |
| 1.2 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.4 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.12 |
| 0.48 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.23 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.092 |
| 0.19 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.24 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.34 |
| 2.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.6 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.83 |

| | | | | | |
|---|---|---|---|---|---|
| 1 | TO-15 - VOCs in Ambient Air | ug/m3 | U | J | |
| 1.9 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| 0.63 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.25 |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.27 |
| 2.8 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.22 |
| 0.69 | TO-15 - VOCs in Ambient Air | ug/m3 | | J | |
| 1.1 | TO-15 - VOCs in Ambient Air | ug/m3 | | | |
| | TO-15 - VOCs in Ambient Air | ug/m3 | | | 0.18 |

| MDL Units | Comments | Reporting_Limit | Reporting_Limit_Units | Date Analyzed | QA Flag | QA Date |
|---|---|---|---|---|---|---|
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 1.5 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 0.64 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 1.3 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 0.53 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 1 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 0.99 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 1.7 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 0.87 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 0.75 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| | | 1.1 | ug/m3 | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/14/14 2:11 | Yes | 5/19/2014 |
| ug/m3 | | | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | | 1.5 | ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | | | 5/19/14 21:01 | Yes | 5/23/2014 |

| | | | | |
|---|---|---|---|---|
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 7.4 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 1.2 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 0.64 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 1.3 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 1 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 0.99 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 11 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 1.7 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 0.75 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| | 1.1 ug/m3 | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/19/14 21:01 | Yes | 5/23/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 1.5 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |

| | | | | |
|---|---|---|---|---|
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 0.64 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 1.3 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 0.53 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 1 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 0.99 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 1.7 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 0.75 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| | 1.1 ug/m3 | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 5/30/14 4:05 | Yes | 6/3/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1.5 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.98 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1.2 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.64 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |

| | | | | |
|---|---|---|---|---|
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1.3 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.99 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.87 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1.7 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.87 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.87 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.85 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 0.75 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1.1 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| | 1.1 ug/m3 | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/5/14 3:40 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 1.5 ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.64 ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 1.3 ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.98 ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |

| | | | | |
|---|---|---|---|---|
| | 1 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.99 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.87 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 1.7 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.87 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.87 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 0.75 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| | 1.1 | ug/m3 | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/11/14 16:21 | Yes | 6/16/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 1.5 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 0.64 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 1.3 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 1 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 0.99 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |

| | | | | |
|---|---|---|---|---|
| | 1.7 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 1.4 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 0.75 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 1.1 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| | 1.1 | ug/m3 | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/19/14 0:31 | Yes | 8/12/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 1.5 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 0.64 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 1.3 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 1 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 0.99 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 1.7 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 0.75 | ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |

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|---|---|---|---|---|
| ug/m3 | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | 6/24/14 22:38 | Yes | 7/3/2014 |
| | 1.1 ug/m3 | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | 6/24/14 22:38 | Yes | 7/3/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1.5 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.64 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1.3 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.53 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.98 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.99 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1.7 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.87 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.87 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1.4 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 0.75 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1.1 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| | 1.1 ug/m3 | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/1/14 20:34 | Yes | 7/8/2014 |
| ug/m3 | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | 7/8/14 22:31 | Yes | 8/12/2014 |

| | | | | |
|---|---|---|---|---|
| | 1.5 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 0.64 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 1.3 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 1 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 0.99 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 1.7 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 0.75 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| | 1.1 | ug/m3 | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/8/14 22:31 | Yes | 8/12/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 1.5 | ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | | 7/16/14 0:51 | Yes | 7/22/2014 |

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|---|---|---|---|---|
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 0.64 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 1.3 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 0.98 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 1 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 0.99 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 1.7 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 0.87 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 0.75 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| | 1.1 ug/m3 | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/16/14 0:51 | Yes | 7/22/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 1.5 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |

| | | | | |
|---|---|---|---|---|
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 0.64 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 1.3 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 0.98 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 1 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 0.99 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 1.7 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 0.87 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 0.75 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 1.1 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| | 1.1 ug/m3 | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/22/14 21:22 | Yes | 7/30/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 1.5 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 0.64 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 1.3 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |

| | | | | |
|---|---|---|---|---|
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 0.53 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 1 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 0.99 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 1.7 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 0.75 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| | 1.1 ug/m3 | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 7/29/14 23:22 | Yes | 8/12/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| | 1.5 ug/m3 | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| | 0.64 ug/m3 | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| | 1.3 ug/m3 | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| | 0.98 ug/m3 | 8/6/14 18:16 | Yes | 8/20/2014 |
| | 1 ug/m3 | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |
| ug/m3 | | 8/6/14 18:16 | Yes | 8/20/2014 |

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|---|---|---|---|---|
| | 0.99 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| | 0.87 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| ug/m3 | | | 8/6/14 18:16 Yes | 8/20/2014 |
| | 1.7 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| | 0.87 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| | 0.87 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| | 0.85 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| ug/m3 | | | 8/6/14 18:16 Yes | 8/20/2014 |
| | 0.75 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| ug/m3 | | | 8/6/14 18:16 Yes | 8/20/2014 |
| | 1.1 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| | 1.1 | ug/m3 | 8/6/14 18:16 Yes | 8/20/2014 |
| ug/m3 | | | 8/6/14 18:16 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| | 1.5 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| | 0.64 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| | 1.3 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| | 1 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| | 0.99 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |
| | 1.7 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| | 0.87 | ug/m3 | 8/12/14 19:02 Yes | 8/20/2014 |
| ug/m3 | | | 8/12/14 19:02 Yes | 8/20/2014 |

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|---|---|---|---|---|
| ug/m3 | | 8/12/14 19:02 | Yes | 8/20/2014 |
| ug/m3 | | 8/12/14 19:02 | Yes | 8/20/2014 |
| | 0.75 ug/m3 | 8/12/14 19:02 | Yes | 8/20/2014 |
| ug/m3 | | 8/12/14 19:02 | Yes | 8/20/2014 |
| ug/m3 | | 8/12/14 19:02 | Yes | 8/20/2014 |
| | 1.1 ug/m3 | 8/12/14 19:02 | Yes | 8/20/2014 |
| ug/m3 | | 8/12/14 19:02 | Yes | 8/20/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 1.5 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.98 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 1.2 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.64 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 1.3 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.53 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.98 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 1 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.99 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.87 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 1.7 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.87 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.87 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 0.75 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| | 1.1 ug/m3 | 8/21/14 21:55 | Yes | 9/3/2014 |

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|---|---|---|---|---|
| ug/m3 | | 8/21/14 21:55 | Yes | 9/3/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 1.5 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 0.64 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 0.78 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 1.3 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 0.53 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 1 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 0.99 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 1.7 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 0.75 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| | 1.1 ug/m3 | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 8/27/14 17:37 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 1.5 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |

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|---|---|---|---|---|
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 0.64 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 1.3 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 0.98 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 1 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 0.99 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 1.7 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 0.87 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 0.87 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 0.75 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 1.1 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| | 1.1 ug/m3 | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/4/14 0:38 | Yes | 11/5/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 1.5 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |

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|---|---|---|---|---|
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 0.64 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 1.3 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 1 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 0.99 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 1.7 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 1.4 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| | 1.1 ug/m3 | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/11/14 1:56 | Yes | 9/24/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 1.5 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 0.64 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |

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|---|---|---|---|---|
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 1.3 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 1 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 0.99 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 1.7 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 0.75 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| | 1.1 ug/m3 | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/17/14 22:55 | Yes | 11/5/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 1.5 ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 0.64 ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 1.3 ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | 9/27/14 1:58 | Yes | 10/20/2014 |

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|---|---|---|---|---|
| | 1 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 0.99 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 0.87 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 1.7 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 0.87 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 0.87 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 0.75 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 1.1 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| | 1.1 | ug/m3 | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 9/27/14 1:58 | Yes | 10/20/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 1.5 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 0.98 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 0.64 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 1.3 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 0.98 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 1 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 0.99 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| | 0.87 | ug/m3 | 10/16/14 0:40 | Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 | Yes | 10/28/2014 |

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|---|---|---|---|---|
| | 1.7 | ug/m3 | 10/16/14 0:40 Yes | 10/28/2014 |
| | 0.87 | ug/m3 | 10/16/14 0:40 Yes | 10/28/2014 |
| | 0.87 | ug/m3 | 10/16/14 0:40 Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 Yes | 10/28/2014 |
| | 0.75 | ug/m3 | 10/16/14 0:40 Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 Yes | 10/28/2014 |
| | 1.1 | ug/m3 | 10/16/14 0:40 Yes | 10/28/2014 |
| | 1.1 | ug/m3 | 10/16/14 0:40 Yes | 10/28/2014 |
| ug/m3 | | | 10/16/14 0:40 Yes | 10/28/2014 |

| Total_Or_Dissolved | QA Comment | Reportable_Result | Date_Collected | Date_Extracted |
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| T | Level II Data Validation | Y | 5/8/14 14:08 | |
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| T | Level II Data Validation | Y | 5/15/14 15:14 | |
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| T | Level II Data Validation | Y | 7/3/14 14:55 |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |

| | | |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-1951-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |

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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2002-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2034-1_Scribe.csv |
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| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2152-1_Scribe.csv |
| Harry.Ellis | TestAmerica Laboratories, Inc. - Knoxville, TN | 140-2152-1_Scribe.csv |

| (ug/m3) | (µg/m3) | CR |
|---|---|---|
| | 5200- | |
| 0.048 | | 0.00E+00 |
| | 31000- | |
| 0.18 | 0.21 | 0.00E+00 |
| 1.8 | | 0.00E+00 |
| | 210- | |
| | 2.1- | |
| | 7.3- | |
| 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A - | |
| | 210- | |
| 0.11 | 7.3 | 0.00E+00 |
| 0.28 | 4.2 | 0.00E+00 |
| | - | |
| #N/A | #N/A - | |
| 0.26 | 830 | 0.00E+00 |
| 0.36 | 31 | 8.61E-07 |
| 0.057 | 1 | 0.00E+00 |
| | 5.2- | |
| 0.47 | 100 | 9.36E-07 |
| | 52- | |
| | 10000- | |
| 0.12 | 100 | 0.00E+00 |
| | 94- | |
| | - | |
| #N/A | #N/A - | |
| | 100- | |
| 1.1 | 1000 | 0.00E+00 |
| 0.13 | | 0.00E+00 |
| 100 | 630 | 1.90E-08 |
| #N/A | #N/A - | |
| | 100- | |
| | 1000- | |
| 11 | 42 | 0.00E+00 |
| | 5200- | |
| #N/A | #N/A - | |
| 0.48 | 2.1 | 0.00E+00 |
| | 730- | |
| 0.17 | 100 | 0.00E+00 |
| | 5200- | |
| 0.048 | | 0.00E+00 |
| | 31000- | |
| 0.18 | 0.21 | 0.00E+00 |
| 1.8 | | 0.00E+00 |

| | | | |
|---|---|---|---|
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 1.96E-06 |
| | 0.36 | 31 | 8.61E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.72E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 8.46E-06 |
| | 100 | 630 | 2.00E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |

| | | | |
|---|---|---|---|
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 7.78E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 9.36E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.10E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 1.50E-06 |
| | 0.36 | 31 | 1.61E-06 |

| | | | |
|---|---|---|---|
| | 0.057 | 1 | 0.00E+00 |
| | 0.47 | 5.2-100 | 9.79E-07 |
| | 0.12 | 52-10000-100 | 0.00E+00 |
| #N/A | #N/A | 94--- | |
| | 1.1 | 100-1000 | 7.00E-07 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 9.10E-09 |
| #N/A | #N/A | - | |
| | 11 | 100-1000-42 | 0.00E+00 |
| #N/A | #N/A | 5200-- | |
| | 0.48 | 2.1 | 4.58E-07 |
| | 0.17 | 730-100 | 0.00E+00 |
| | 0.048 | 5200- | 0.00E+00 |
| | 0.18 | 31000-0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | 0.0047 | 210-2.1-7.3-9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | 0.11 | 210-7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| #N/A | #N/A | -- | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.69E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | 0.47 | 5.2-100 | 7.02E-07 |
| | 0.12 | 52-10000-100 | 2.17E-06 |

| | | | |
|---|---|---|---|
| | | 94 | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100 | |
| | 1.1 | 1000 | 3.00E-07 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.20E-08 |
| #N/A | #N/A | - | |
| | | 100 | |
| | | 1000 | |
| | 11 | 42 | 0.00E+00 |
| | | 5200 | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730 | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200 | |
| | 0.048 | | 0.00E+00 |
| | | 31000 | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210 | |
| | | 2.1 | |
| | | 7.3 | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210 | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 7.22E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2 | |
| | 0.47 | 100 | 8.09E-07 |
| | | 52 | |
| | | 10000 | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94 | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100 | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |

| | | | |
|---|---|---|---|
| | 100 | 630 | 5.70E-09 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 1.73E-06 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 5.00E-07 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 7.50E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 1.09E-06 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 6.60E-09 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |

| | | | |
|---|---|---|---|
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.22E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.30E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 3.00E-06 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 6.50E-09 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 1.82E-07 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 6.04E-07 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |

| | | | |
|---|---|---|---|
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 5.56E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.51E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.40E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |

| | | | |
|---|---|---|---|
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 9.44E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.09E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 1.75E-06 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 8.20E-09 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |

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|---|---|---|---|
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.19E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 9.79E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 1.83E-06 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.60E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 5.00E-07 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 7.50E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 7.45E-07 |

| | | | |
|---|---|---|---|
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 7.30E-09 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.25E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.51E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 1.67E-06 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |

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|---|---|---|---|
| | | 100- | |
| | 1.1 | 1000 | 3.00E-07 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.40E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 5.63E-07 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.56E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.51E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.30E-08 |
| #N/A | #N/A | - | |
| | | 100- | |

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|---|---|---|---|
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 1.62E-06 |
| | 0.36 | 31 | 2.69E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 8.94E-07 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 8.33E-06 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 3.18E-07 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.90E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |

| | | | |
|---|---|---|---|
| | 0.17 | 100 | 0.00E+00 |
| | 0.048 | 5200- | 0.00E+00 |
| | 0.18 | 31000- 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | 0.0047 | 210- 2.1- 7.3- 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | 0.11 | 210- 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| #N/A | #N/A | - - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 9.17E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | 0.47 | 5.2- 100 | 8.30E-07 |
| | 0.12 | 52- 10000- 100 | 0.00E+00 |
| #N/A | #N/A | 94- - - | |
| | 1.1 | 100- 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.50E-08 |
| #N/A | #N/A | - | |
| | 11 | 100- 1000- 42 | 0.00E+00 |
| #N/A | #N/A | 5200- - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | 0.17 | 730- 100 | 0.00E+00 |
| | 0.048 | 5200- | 0.00E+00 |
| | 0.18 | 31000- 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |

| | | | |
|---|---|---|---|
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.14E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 1.02E-06 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 1.67E-06 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 2.20E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 0.00E+00 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 3.33E-06 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |

| | | | |
|---|---|---|---|
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 7.50E-07 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2- | |
| | 0.47 | 100 | 1.02E-06 |
| | | 52- | |
| | | 10000- | |
| | 0.12 | 100 | 0.00E+00 |
| | | 94- | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100- | |
| | 1.1 | 1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.00E-08 |
| #N/A | #N/A | - | |
| | | 100- | |
| | | 1000- | |
| | 11 | 42 | 3.45E-08 |
| | | 5200- | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 0.00E+00 |
| | | 730- | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200- | |
| | 0.048 | | 0.00E+00 |
| | | 31000- | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210- | |
| | | 2.1- | |
| | | 7.3- | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210- | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 6.67E-07 |

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|---|---|---|---|
| | 0.057 | 1 | 0.00E+00 |
| | 0.47 | 5.2-100 | 1.04E-06 |
| | 0.12 | 52-10000-100 | 0.00E+00 |
| #N/A | #N/A | 94--- | |
| | 1.1 | 100-1000 | 0.00E+00 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.50E-08 |
| #N/A | #N/A | - | |
| | 11 | 100-1000-42 | 0.00E+00 |
| #N/A | #N/A | 5200-- | |
| | 0.48 | 2.1 | 0.00E+00 |
| | 0.17 | 730-100 | 0.00E+00 |
| | 0.048 | 5200- | 0.00E+00 |
| | 0.18 | 31000-0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | 0.0047 | 210-2.1-7.3-9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | 0.11 | 210-7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| #N/A | #N/A | -- | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 1.92E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | 0.47 | 5.2-100 | 1.17E-06 |
| | 0.12 | 52-10000-100 | 0.00E+00 |

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|---|---|---|---|
| | | 94 | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100 | |
| | 1.1 | 1000 | 2.91E-07 |
| | 0.13 | | 0.00E+00 |
| | 100 | 630 | 1.70E-08 |
| #N/A | #N/A | - | |
| | | 100 | |
| | | 1000 | |
| | 11 | 42 | 0.00E+00 |
| | | 5200 | |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 9.17E-07 |
| | | 730 | |
| | 0.17 | 100 | 0.00E+00 |
| | | 5200 | |
| | 0.048 | | 0.00E+00 |
| | | 31000 | |
| | 0.18 | 0.21 | 0.00E+00 |
| | 1.8 | | 0.00E+00 |
| | | 210 | |
| | | 2.1 | |
| | | 7.3 | |
| | 0.0047 | 9.4 | 0.00E+00 |
| #N/A | #N/A | - | |
| | | 210 | |
| | 0.11 | 7.3 | 0.00E+00 |
| | 0.28 | 4.2 | 0.00E+00 |
| | | - | |
| #N/A | #N/A | - | |
| | 0.26 | 830 | 0.00E+00 |
| | 0.36 | 31 | 3.33E-06 |
| | 0.057 | 1 | 0.00E+00 |
| | | 5.2 | |
| | 0.47 | 100 | 1.02E-06 |
| | | 52 | |
| | | 10000 | |
| | 0.12 | 100 | 1.58E-06 |
| | | 94 | |
| | | - | |
| #N/A | #N/A | - | |
| | | 100 | |
| | 1.1 | 1000 | 5.45E-07 |
| | 0.13 | | 0.00E+00 |

| | | | |
|---|---|---|---|
| | 100 | 630 | 1.00E-08 |
| #N/A | #N/A | - | |
| | | 100 | - |
| | | 1000 | - |
| | 11 | 42 | 0.00E+00 |
| | | 5200 | - |
| #N/A | #N/A | - | |
| | 0.48 | 2.1 | 1.44E-06 |
| | | 730 | - |
| | 0.17 | 100 | 0.00E+00 |

| HQ | Detected? | Qualifier | Display Qualifier |
|---|---|---|---|
| 0 | N | | |
| - | N | | |
| 0.00002 | Y | J J | J |
| 0 | N | | |
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| 0 | N | | |
| 0 | N | | |
| - | N | | |
| - | N | | |
| 0 | N | | |
| 0.01 | Y | J J | J |
| 0 | N | | |
| 0 | N | | |
| 0.0044 | Y | J J | J |
| 0 | N | | |
| 0.00001 | Y | J J | J |
| 0 | N | | |
| 0.01915 | Y | | |
| - | N | | |
| - | N | | |
| 0.021 | Y | | |
| 0 | N | | |
| - | N | | |
| 0.00302 | Y | | |
| - | Y | J J | J |
| 0 | N | | |
| 0 | N | | |
| 0 | N | | |
| 0.00025 | Y | | |
| - | N | | |
| 0 | N | | |
| 0.00205 | Y | | |
| 0 | N | | |
| 0 | N | | |
| - | N | | |
| 0.00002 | Y | J J | J |
| 0 | N | | |
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| | 0.45714 | Y | J J | J |
| | 0 | N | | |
| | 0 | N | | |
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| | 0 | N | | |
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| | 0.00061 | Y | J J | J |
| | 0.01 | Y | J J | J |
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| | 0.0041 | Y | J J | J |
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| | 0.01277 | Y | J | J |
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| | 0.00317 | Y | J | J |
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| 0.0044 | Y | J J | J |
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| 0.000010 | Y | U J B | U J B |
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| 0.01277 | Y | | |
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| 0.00175 | Y | U J B | U J B |
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| 0.00019 | Y | | |
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| 0.00164 | Y | J B | J B |
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| 0.00002 | Y | J J | J |
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| 0.06438 | Y | J J | J |
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| | 0.01489 | Y | | |
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| | 0.00077 | Y | J J | J |
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| | 0.00144 | Y | J J | J |
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| | 0.0078 | Y | J J | J |
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| | 0.00104 | Y | | |
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| | 0.10476 | Y | J J | J |
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| | 0.0098 | Y | | |
| | 0.00033 | Y | J J | J |
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| | 0.00190 | Y | J J | J |
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| | 0.0036 | Y | J J | J |
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| | 0.00052 | Y | | |
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| | 0.0079 | Y | J J | J |
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| | 0.00090 | Y | J J | J |
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| | 0.0051 | Y | J J | J |
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| | 0.0039 | Y | J | J |
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| | 0.00001 | Y | J | J |
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| | 0.00103 | Y | J | J |
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| | 0.04762 | Y | | |
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| | 0.004 | Y | J J | J |
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| | 0.00130 | Y | U J U J |
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| 0.00254 | Y | U J B | U J B |
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| | 0.00947 | Y | J J | J |
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| | 0.0028 | Y | J J | J |
| | 0.00055 | Y | J J | J |
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| | 0.12857 | Y | J J | J |
| | 0.00178 | Y | |
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| | 0.0042 | Y | J | J |
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| | 0.00001 | Y | J | J |
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| | 0.00035 | Y | J | J |
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| | 0.00302 | Y | J B | J B |
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| | 0.0038 | Y | J | J |
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| | 0.00238 | Y | U J U J |
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| | 0.0032 | Y | J J |
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| | 0.00031 | Y | |
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| | 0.20952 | Y | J J |
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| | 0.08356 | Y | J J |
| | 0 | N | |
| - | | N | |
| | 0 | N | |
| | 0 | N | |
| | 0 | N | |
| - | | N | |
| - | | N | |
| | 0 | N | |
| | 0.03871 | Y | |
| | 0 | N | |
| | 0 | N | |
| | 0.0048 | Y | J J |
| | 0 | N | |
| | 0 | N | |
| | 0.0019 | Y | J J |
| | 0.01170 | Y | |
| - | | N | |
| - | | N | |
| | 0.021 | Y | |
| | 0.0006 | Y | J J |
| - | | N | |

| | | | | |
|---|---|---|---|---|
| | 0.00159 | Y | U J | U J |
| - | | Y | | |
| | 0.0063 | Y | J | J |
| | 0 | N | | |
| | 0 | N | | |
| | 0.00054 | Y | | |
| - | | N | | |
| | 0.32857 | Y | J | J |
| | 0.00151 | Y | | |
| | 0 | N | | |

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| WAA-05-SU-PS-20140508-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140508-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.64 J | 05 |
| WAA-05-SU-PS-20140508-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140508-1,1-Dichloroethane | ND (0.11) | 05 |
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| WAA-05-SU-PS-20140508-1,3-Dichlorobenzene | ND (0.39) | 05 |
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| WAA-05-SU-PS-20140508-Chloroform | ND (0.19) | 05 |
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| WAA-05-SU-PS-20140508-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140508-Dichlorodifluoromethane | 2.1 | 05 |
| WAA-05-SU-PS-20140508-Ethylbenzene | ND (0.3) | 05 |
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| WAA-05-SU-PS-20140508-Methylene Chloride | 1.9 | 05 |
| WAA-05-SU-PS-20140508-m-Xylene & p-Xylene | 0.77 J | 05 |
| WAA-05-SU-PS-20140508-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140508-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140508-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140508-Toluene | 1.3 | 05 |
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| WAA-05-SU-PS-20140508-Vinyl chloride | ND (0.18) | 05 |
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| WAA-05-SU-PS-20140515-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140515-1,1-Dichloroethane | ND (0.11) | 05 |

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| WAA-05-SU-PS-20140515-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140515-1,2,4-Trichlorobenzene | 0.96 J | 05 |
| WAA-05-SU-PS-20140515-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140515-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140515-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140515-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140515-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140515-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140515-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140515-1,4-Dichlorobenzene | 0.51 J | 05 |
| WAA-05-SU-PS-20140515-Benzene | 0.31 J | 05 |
| WAA-05-SU-PS-20140515-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140515-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140515-Carbon tetrachloride | 0.41 J | 05 |
| WAA-05-SU-PS-20140515-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140515-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140515-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140515-Chloromethane | 1.2 J | 05 |
| WAA-05-SU-PS-20140515-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140515-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140515-Dichlorodifluoromethane | 1.8 | 05 |
| WAA-05-SU-PS-20140515-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140515-Hexachlorobutadiene | 1.1 J | 05 |
| WAA-05-SU-PS-20140515-Methylene Chloride | 2 J | 05 |
| WAA-05-SU-PS-20140515-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140515-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140515-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140515-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140515-Toluene | 1.4 | 05 |
| WAA-05-SU-PS-20140515-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140515-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140515-Trichlorofluoromethane | 1.5 | 05 |
| WAA-05-SU-PS-20140515-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140523-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140523-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.58 J | 05 |
| WAA-05-SU-PS-20140523-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140523-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140523-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140523-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140523-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140523-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140523-1,2-Dichlorobenzene | ND (0.42) | 05 |

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| WAA-05-SU-PS-20140523-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140523-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140523-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140523-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140523-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140523-Benzene | 0.28 J | 05 |
| WAA-05-SU-PS-20140523-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140523-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140523-Carbon tetrachloride | 0.44 J | 05 |
| WAA-05-SU-PS-20140523-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140523-Chloroethane | 0.096 U J B | 05 |
| WAA-05-SU-PS-20140523-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140523-Chloromethane | 1.2 | 05 |
| WAA-05-SU-PS-20140523-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140523-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140523-Dichlorodifluoromethane | 2.3 | 05 |
| WAA-05-SU-PS-20140523-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140523-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140523-Methylene Chloride | 1.1 U J B | 05 |
| WAA-05-SU-PS-20140523-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140523-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140523-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140523-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140523-Toluene | 1 | 05 |
| WAA-05-SU-PS-20140523-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140523-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140523-Trichlorofluoromethane | 1.2 J B | 05 |
| WAA-05-SU-PS-20140523-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140530-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140530-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.57 J | 05 |
| WAA-05-SU-PS-20140530-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140530-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140530-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140530-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140530-1,2,4-Trimethylbenzene | 0.47 J | 05 |
| WAA-05-SU-PS-20140530-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140530-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140530-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140530-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140530-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140530-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140530-1,4-Dichlorobenzene | 0.39 J | 05 |
| WAA-05-SU-PS-20140530-Benzene | 0.58 J | 05 |

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| WAA-05-SU-PS-20140530-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140530-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140530-Carbon tetrachloride | 0.46 J | 05 |
| WAA-05-SU-PS-20140530-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140530-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140530-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140530-Chloromethane | 1.4 | 05 |
| WAA-05-SU-PS-20140530-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140530-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140530-Dichlorodifluoromethane | 2.7 | 05 |
| WAA-05-SU-PS-20140530-Ethylbenzene | 0.77 J | 05 |
| WAA-05-SU-PS-20140530-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140530-Methylene Chloride | 0.91 J | 05 |
| WAA-05-SU-PS-20140530-m-Xylene & p-Xylene | 2.3 | 05 |
| WAA-05-SU-PS-20140530-o-Xylene | 0.78 J | 05 |
| WAA-05-SU-PS-20140530-Styrene | 0.27 J | 05 |
| WAA-05-SU-PS-20140530-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140530-Toluene | 5.4 | 05 |
| WAA-05-SU-PS-20140530-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140530-Trichloroethene | 0.22 J | 05 |
| WAA-05-SU-PS-20140530-Trichlorofluoromethane | 1.6 | 05 |
| WAA-05-SU-PS-20140530-Vinyl chloride | ND (0.18) | 05 |
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| WAA-05-SU-PS-20140606-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.54 J | 05 |
| WAA-05-SU-PS-20140606-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140606-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140606-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140606-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140606-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140606-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140606-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140606-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140606-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140606-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140606-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140606-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140606-Benzene | 0.61 J | 05 |
| WAA-05-SU-PS-20140606-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140606-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140606-Carbon tetrachloride | 0.33 J | 05 |
| WAA-05-SU-PS-20140606-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140606-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140606-Chloroform | 0.26 J | 05 |

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| WAA-05-SU-PS-20140606-Chloromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140606-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140606-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140606-Dichlorodifluoromethane | 0.98 | 05 |
| WAA-05-SU-PS-20140606-Ethylbenzene | 0.33 J | 05 |
| WAA-05-SU-PS-20140606-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140606-Methylene Chloride | 1.2 J | 05 |
| WAA-05-SU-PS-20140606-m-Xylene & p-Xylene | 0.98 | 05 |
| WAA-05-SU-PS-20140606-o-Xylene | 0.36 J | 05 |
| WAA-05-SU-PS-20140606-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140606-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140606-Toluene | 2.7 | 05 |
| WAA-05-SU-PS-20140606-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140606-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140606-Trichlorofluoromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140606-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140613-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140613-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.53 J | 05 |
| WAA-05-SU-PS-20140613-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140613-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140613-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140613-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140613-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140613-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140613-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140613-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140613-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140613-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140613-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140613-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140613-Benzene | 0.26 J | 05 |
| WAA-05-SU-PS-20140613-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140613-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140613-Carbon tetrachloride | 0.38 J | 05 |
| WAA-05-SU-PS-20140613-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140613-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140613-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140613-Chloromethane | 1.7 | 05 |
| WAA-05-SU-PS-20140613-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140613-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140613-Dichlorodifluoromethane | 0.79 J | 05 |
| WAA-05-SU-PS-20140613-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140613-Hexachlorobutadiene | ND (0.83) | 05 |

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| WAA-05-SU-PS-20140613-Methylene Chloride | 0.57 J | 05 |
| WAA-05-SU-PS-20140613-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140613-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140613-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140613-Tetrachloroethene | 19 | 05 |
| WAA-05-SU-PS-20140613-Toluene | 15 | 05 |
| WAA-05-SU-PS-20140613-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140613-Trichloroethene | 0.24 J | 05 |
| WAA-05-SU-PS-20140613-Trichlorofluoromethane | 1.1 J | 05 |
| WAA-05-SU-PS-20140613-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140619-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140619-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.66 J | 05 |
| WAA-05-SU-PS-20140619-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140619-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140619-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140619-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140619-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140619-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140619-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140619-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140619-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140619-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140619-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140619-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140619-Benzene | 0.27 J | 05 |
| WAA-05-SU-PS-20140619-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140619-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140619-Carbon tetrachloride | 0.51 J | 05 |
| WAA-05-SU-PS-20140619-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140619-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140619-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140619-Chloromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140619-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140619-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140619-Dichlorodifluoromethane | 0.93 J | 05 |
| WAA-05-SU-PS-20140619-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140619-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140619-Methylene Chloride | 0.66 J | 05 |
| WAA-05-SU-PS-20140619-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140619-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140619-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140619-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140619-Toluene | 1.5 U | 05 |

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| WAA-05-SU-PS-20140619-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140619-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140619-Trichlorofluoromethane | 1.4 | 05 |
| WAA-05-SU-PS-20140619-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140626-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140626-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.53 J | 05 |
| WAA-05-SU-PS-20140626-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140626-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140626-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140626-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140626-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140626-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140626-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140626-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140626-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140626-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140626-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140626-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140626-Benzene | 0.44 J | 05 |
| WAA-05-SU-PS-20140626-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140626-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140626-Carbon tetrachloride | 0.39 J | 05 |
| WAA-05-SU-PS-20140626-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140626-Chloroethane | 0.11 J | 05 |
| WAA-05-SU-PS-20140626-Chloroform | 0.36 J | 05 |
| WAA-05-SU-PS-20140626-Chloromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140626-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140626-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140626-Dichlorodifluoromethane | 2.1 | 05 |
| WAA-05-SU-PS-20140626-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140626-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140626-Methylene Chloride | 0.65 J | 05 |
| WAA-05-SU-PS-20140626-m-Xylene & p-Xylene | 0.91 | 05 |
| WAA-05-SU-PS-20140626-o-Xylene | 0.28 J | 05 |
| WAA-05-SU-PS-20140626-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140626-Tetrachloroethene | 2 | 05 |
| WAA-05-SU-PS-20140626-Toluene | 2.1 | 05 |
| WAA-05-SU-PS-20140626-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140626-Trichloroethene | 0.29 J | 05 |
| WAA-05-SU-PS-20140626-Trichlorofluoromethane | 1.2 | 05 |
| WAA-05-SU-PS-20140626-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140703-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140703-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |

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| WAA-05-SU-PS-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.54 J | 05 |
| WAA-05-SU-PS-20140703-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140703-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140703-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140703-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140703-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140703-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140703-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140703-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140703-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140703-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140703-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140703-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140703-Benzene | 0.2 J | 05 |
| WAA-05-SU-PS-20140703-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140703-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140703-Carbon tetrachloride | 0.4 J | 05 |
| WAA-05-SU-PS-20140703-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140703-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140703-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140703-Chloromethane | 0.9 J | 05 |
| WAA-05-SU-PS-20140703-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140703-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140703-Dichlorodifluoromethane | 2.1 | 05 |
| WAA-05-SU-PS-20140703-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140703-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140703-Methylene Chloride | 1.4 J | 05 |
| WAA-05-SU-PS-20140703-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140703-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140703-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140703-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140703-Toluene | 17 | 05 |
| WAA-05-SU-PS-20140703-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140703-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140703-Trichlorofluoromethane | 1.2 | 05 |
| WAA-05-SU-PS-20140703-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140710-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140710-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.47 J | 05 |
| WAA-05-SU-PS-20140710-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140710-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140710-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140710-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140710-1,2,4-Trimethylbenzene | ND (0.31) | 05 |

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| WAA-05-SU-PS-20140710-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140710-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140710-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140710-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140710-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140710-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140710-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140710-Benzene | 0.34 J | 05 |
| WAA-05-SU-PS-20140710-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140710-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140710-Carbon tetrachloride | 0.38 J | 05 |
| WAA-05-SU-PS-20140710-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140710-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140710-Chloroform | 0.21 J | 05 |
| WAA-05-SU-PS-20140710-Chloromethane | 0.9 J | 05 |
| WAA-05-SU-PS-20140710-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140710-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140710-Dichlorodifluoromethane | 2 | 05 |
| WAA-05-SU-PS-20140710-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140710-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140710-Methylene Chloride | 0.82 U J | 05 |
| WAA-05-SU-PS-20140710-m-Xylene & p-Xylene | 0.59 J | 05 |
| WAA-05-SU-PS-20140710-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140710-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140710-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140710-Toluene | 1.9 | 05 |
| WAA-05-SU-PS-20140710-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140710-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140710-Trichlorofluoromethane | 1.1 J | 05 |
| WAA-05-SU-PS-20140710-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140717-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140717-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.55 J | 05 |
| WAA-05-SU-PS-20140717-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140717-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140717-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140717-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140717-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140717-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140717-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140717-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140717-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140717-1,3,5-Trimethylbenzene | ND (0.32) | 05 |

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| WAA-05-SU-PS-20140717-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140717-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140717-Benzene | 0.43 J | 05 |
| WAA-05-SU-PS-20140717-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140717-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140717-Carbon tetrachloride | 0.46 U J | 05 |
| WAA-05-SU-PS-20140717-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140717-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140717-Chloroform | 0.22 J | 05 |
| WAA-05-SU-PS-20140717-Chloromethane | 1.1 | 05 |
| WAA-05-SU-PS-20140717-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140717-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140717-Dichlorodifluoromethane | 2.4 | 05 |
| WAA-05-SU-PS-20140717-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140717-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140717-Methylene Chloride | 1.6 U J B | 05 |
| WAA-05-SU-PS-20140717-m-Xylene & p-Xylene | 0.76 J | 05 |
| WAA-05-SU-PS-20140717-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140717-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140717-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140717-Toluene | 2.2 | 05 |
| WAA-05-SU-PS-20140717-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140717-Trichloroethene | 0.24 J | 05 |
| WAA-05-SU-PS-20140717-Trichlorofluoromethane | 1.4 | 05 |
| WAA-05-SU-PS-20140717-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140724-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140724-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.5 J | 05 |
| WAA-05-SU-PS-20140724-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140724-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140724-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140724-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140724-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140724-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140724-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140724-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140724-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140724-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140724-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140724-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140724-Benzene | 0.27 J | 05 |
| WAA-05-SU-PS-20140724-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140724-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140724-Carbon tetrachloride | 0.35 J | 05 |

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| WAA-05-SU-PS-20140724-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140724-Chloroethane | 0.32 J | 05 |
| WAA-05-SU-PS-20140724-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140724-Chloromethane | 1.7 | 05 |
| WAA-05-SU-PS-20140724-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140724-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140724-Dichlorodifluoromethane | 2.1 | 05 |
| WAA-05-SU-PS-20140724-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140724-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140724-Methylene Chloride | 0.73 U J | 05 |
| WAA-05-SU-PS-20140724-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140724-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140724-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140724-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140724-Toluene | 0.99 | 05 |
| WAA-05-SU-PS-20140724-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140724-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140724-Trichlorofluoromethane | 1.1 | 05 |
| WAA-05-SU-PS-20140724-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140731-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140731-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.53 J | 05 |
| WAA-05-SU-PS-20140731-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140731-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140731-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140731-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140731-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140731-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140731-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140731-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140731-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140731-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140731-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140731-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140731-Benzene | 0.45 J | 05 |
| WAA-05-SU-PS-20140731-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140731-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140731-Carbon tetrachloride | 0.4 J | 05 |
| WAA-05-SU-PS-20140731-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140731-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140731-Chloroform | 0.2 J | 05 |
| WAA-05-SU-PS-20140731-Chloromethane | 0.89 J | 05 |
| WAA-05-SU-PS-20140731-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140731-cis-1,3-Dichloropropene | ND (0.34) | 05 |

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| WAA-05-SU-PS-20140731-Dichlorodifluoromethane | 2.3 | 05 |
| WAA-05-SU-PS-20140731-Ethylbenzene | 0.33 J | 05 |
| WAA-05-SU-PS-20140731-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140731-Methylene Chloride | 1.4 U J B | 05 |
| WAA-05-SU-PS-20140731-m-Xylene & p-Xylene | 0.79 J | 05 |
| WAA-05-SU-PS-20140731-o-Xylene | 0.28 J | 05 |
| WAA-05-SU-PS-20140731-Styrene | 0.55 J | 05 |
| WAA-05-SU-PS-20140731-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140731-Toluene | 1.4 | 05 |
| WAA-05-SU-PS-20140731-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140731-Trichloroethene | 0.27 J | 05 |
| WAA-05-SU-PS-20140731-Trichlorofluoromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140731-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140806-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140806-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.57 J | 05 |
| WAA-05-SU-PS-20140806-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140806-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140806-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140806-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140806-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140806-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140806-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140806-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140806-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140806-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140806-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140806-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140806-Benzene | 0.56 J | 05 |
| WAA-05-SU-PS-20140806-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140806-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140806-Carbon tetrachloride | 0.4 J | 05 |
| WAA-05-SU-PS-20140806-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140806-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140806-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140806-Chloromethane | 1.9 | 05 |
| WAA-05-SU-PS-20140806-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140806-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140806-Dichlorodifluoromethane | 2.5 | 05 |
| WAA-05-SU-PS-20140806-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140806-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140806-Methylene Chloride | 1.3 U J B | 05 |
| WAA-05-SU-PS-20140806-m-Xylene & p-Xylene | 0.68 J | 05 |
| WAA-05-SU-PS-20140806-o-Xylene | ND (0.26) | 05 |

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| WAA-05-SU-PS-20140806-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140806-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140806-Toluene | 1.4 | 05 |
| WAA-05-SU-PS-20140806-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140806-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140806-Trichlorofluoromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140806-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140814-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140814-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140814-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.54 J | 05 |
| WAA-05-SU-PS-20140814-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140814-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140814-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140814-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140814-1,2,4-Trimethylbenzene | 0.45 J | 05 |
| WAA-05-SU-PS-20140814-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140814-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140814-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140814-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140814-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140814-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140814-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140814-1,4-Dichlorobenzene | 0.42 J | 05 |
| WAA-05-SU-PS-20140814-Benzene | 0.97 | 05 |
| WAA-05-SU-PS-20140814-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140814-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140814-Carbon tetrachloride | 0.42 J | 05 |
| WAA-05-SU-PS-20140814-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140814-Chloroethane | 0.13 J | 05 |
| WAA-05-SU-PS-20140814-Chloroform | 1 | 05 |
| WAA-05-SU-PS-20140814-Chloromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140814-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140814-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140814-Dichlorodifluoromethane | 2.3 | 05 |
| WAA-05-SU-PS-20140814-Ethylbenzene | 0.35 J | 05 |
| WAA-05-SU-PS-20140814-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140814-Methylene Chloride | 1.9 J B | 05 |
| WAA-05-SU-PS-20140814-m-Xylene & p-Xylene | 1.1 | 05 |
| WAA-05-SU-PS-20140814-o-Xylene | 0.38 J | 05 |
| WAA-05-SU-PS-20140814-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140814-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140814-Toluene | 3 | 05 |
| WAA-05-SU-PS-20140814-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140814-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140814-Trichlorofluoromethane | 1.3 | 05 |

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| WAA-05-SU-PS-20140814-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140821-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140821-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140821-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.53 J | 05 |
| WAA-05-SU-PS-20140821-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140821-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140821-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140821-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140821-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140821-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140821-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140821-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140821-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140821-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140821-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140821-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140821-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140821-Benzene | 0.33 J | 05 |
| WAA-05-SU-PS-20140821-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140821-Bromomethane | 0.15 J | 05 |
| WAA-05-SU-PS-20140821-Carbon tetrachloride | 0.39 J | 05 |
| WAA-05-SU-PS-20140821-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140821-Chloroethane | 0.15 J | 05 |
| WAA-05-SU-PS-20140821-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140821-Chloromethane | 1.7 | 05 |
| WAA-05-SU-PS-20140821-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140821-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140821-Dichlorodifluoromethane | 2.3 | 05 |
| WAA-05-SU-PS-20140821-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140821-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140821-Methylene Chloride | 1.5 U J B | 05 |
| WAA-05-SU-PS-20140821-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140821-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140821-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140821-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140821-Toluene | 0.8 | 05 |
| WAA-05-SU-PS-20140821-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140821-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140821-Trichlorofluoromethane | 1.3 | 05 |
| WAA-05-SU-PS-20140821-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140828-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140828-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140828-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.58 J | 05 |
| WAA-05-SU-PS-20140828-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140828-1,1-Dichloroethane | ND (0.11) | 05 |

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| WAA-05-SU-PS-20140828-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140828-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140828-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140828-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140828-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140828-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140828-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140828-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140828-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140828-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140828-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140828-Benzene | 0.41 J | 05 |
| WAA-05-SU-PS-20140828-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140828-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140828-Carbon tetrachloride | 0.48 J | 05 |
| WAA-05-SU-PS-20140828-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140828-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140828-Chloroform | 0.2 J | 05 |
| WAA-05-SU-PS-20140828-Chloromethane | 1.2 | 05 |
| WAA-05-SU-PS-20140828-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140828-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140828-Dichlorodifluoromethane | 2.6 | 05 |
| WAA-05-SU-PS-20140828-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140828-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140828-Methylene Chloride | 2.2 J B | 05 |
| WAA-05-SU-PS-20140828-m-Xylene & p-Xylene | 0.79 J | 05 |
| WAA-05-SU-PS-20140828-o-Xylene | 0.3 J | 05 |
| WAA-05-SU-PS-20140828-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140828-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140828-Toluene | 1.6 | 05 |
| WAA-05-SU-PS-20140828-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140828-Trichloroethene | 1.6 | 05 |
| WAA-05-SU-PS-20140828-Trichlorofluoromethane | 1.7 | 05 |
| WAA-05-SU-PS-20140828-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140904-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140904-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140904-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.57 J | 05 |
| WAA-05-SU-PS-20140904-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140904-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140904-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140904-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140904-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140904-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140904-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140904-1,2-Dichlorobenzene | ND (0.42) | 05 |

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| WAA-05-SU-PS-20140904-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140904-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140904-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140904-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140904-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140904-Benzene | 0.27 J | 05 |
| WAA-05-SU-PS-20140904-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140904-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140904-Carbon tetrachloride | 0.48 J | 05 |
| WAA-05-SU-PS-20140904-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140904-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140904-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140904-Chloromethane | 1 | 05 |
| WAA-05-SU-PS-20140904-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140904-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140904-Dichlorodifluoromethane | 2.8 | 05 |
| WAA-05-SU-PS-20140904-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140904-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140904-Methylene Chloride | 1 U J | 05 |
| WAA-05-SU-PS-20140904-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140904-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140904-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140904-Tetrachloroethene | 0.38 J | 05 |
| WAA-05-SU-PS-20140904-Toluene | ND (0.45) | 05 |
| WAA-05-SU-PS-20140904-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140904-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140904-Trichlorofluoromethane | 1.6 | 05 |
| WAA-05-SU-PS-20140904-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140912-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140912-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140912-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.55 J | 05 |
| WAA-05-SU-PS-20140912-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140912-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140912-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140912-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140912-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140912-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140912-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140912-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140912-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140912-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140912-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140912-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140912-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140912-Benzene | 0.24 J | 05 |

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|---|---|---|
| WAA-05-SU-PS-20140912-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140912-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140912-Carbon tetrachloride | 0.49 J | 05 |
| WAA-05-SU-PS-20140912-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140912-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140912-Chloroform | ND (0.19) | 05 |
| WAA-05-SU-PS-20140912-Chloromethane | 1.2 | 05 |
| WAA-05-SU-PS-20140912-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140912-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140912-Dichlorodifluoromethane | 2.8 | 05 |
| WAA-05-SU-PS-20140912-Ethylbenzene | ND (0.3) | 05 |
| WAA-05-SU-PS-20140912-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140912-Methylene Chloride | 1.5 U J | 05 |
| WAA-05-SU-PS-20140912-m-Xylene & p-Xylene | ND (0.52) | 05 |
| WAA-05-SU-PS-20140912-o-Xylene | ND (0.26) | 05 |
| WAA-05-SU-PS-20140912-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140912-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140912-Toluene | 0.84 | 05 |
| WAA-05-SU-PS-20140912-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140912-Trichloroethene | ND (0.19) | 05 |
| WAA-05-SU-PS-20140912-Trichlorofluoromethane | 1.5 | 05 |
| WAA-05-SU-PS-20140912-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20140917-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20140917-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20140917-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.59 J | 05 |
| WAA-05-SU-PS-20140917-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20140917-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20140917-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20140917-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20140917-1,2,4-Trimethylbenzene | ND (0.31) | 05 |
| WAA-05-SU-PS-20140917-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20140917-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20140917-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20140917-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20140917-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20140917-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20140917-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20140917-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20140917-Benzene | 0.69 | 05 |
| WAA-05-SU-PS-20140917-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20140917-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20140917-Carbon tetrachloride | 0.55 J | 05 |
| WAA-05-SU-PS-20140917-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20140917-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20140917-Chloroform | ND (0.19) | 05 |

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|---|---|---|
| WAA-05-SU-PS-20140917-Chloromethane | 1.4 | 05 |
| WAA-05-SU-PS-20140917-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20140917-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20140917-Dichlorodifluoromethane | 2.7 | 05 |
| WAA-05-SU-PS-20140917-Ethylbenzene | 0.32 J | 05 |
| WAA-05-SU-PS-20140917-Hexachlorobutadiene | ND (0.83) | 05 |
| WAA-05-SU-PS-20140917-Methylene Chloride | 1.7 U J B | 05 |
| WAA-05-SU-PS-20140917-m-Xylene & p-Xylene | 0.94 | 05 |
| WAA-05-SU-PS-20140917-o-Xylene | 0.32 J | 05 |
| WAA-05-SU-PS-20140917-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20140917-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20140917-Toluene | 1.6 | 05 |
| WAA-05-SU-PS-20140917-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20140917-Trichloroethene | 0.44 J | 05 |
| WAA-05-SU-PS-20140917-Trichlorofluoromethane | 1.6 | 05 |
| WAA-05-SU-PS-20140917-Vinyl chloride | ND (0.18) | 05 |
| WAA-05-SU-PS-20141009-1,1,1-Trichloroethane | ND (0.16) | 05 |
| WAA-05-SU-PS-20141009-1,1,2,2-Tetrachloroethane | ND (0.42) | 05 |
| WAA-05-SU-PS-20141009-1,1,2-Trichloro-1,2,2-trifluoroethane | 0.52 J | 05 |
| WAA-05-SU-PS-20141009-1,1,2-Trichloroethane | ND (0.29) | 05 |
| WAA-05-SU-PS-20141009-1,1-Dichloroethane | ND (0.11) | 05 |
| WAA-05-SU-PS-20141009-1,1-Dichloroethene | ND (0.13) | 05 |
| WAA-05-SU-PS-20141009-1,2,4-Trichlorobenzene | ND (0.73) | 05 |
| WAA-05-SU-PS-20141009-1,2,4-Trimethylbenzene | 0.61 J | 05 |
| WAA-05-SU-PS-20141009-1,2-Dibromoethane (EDB) | ND (0.34) | 05 |
| WAA-05-SU-PS-20141009-1,2-Dichloro-1,1,2,2-tetrafluoroethane | ND (0.22) | 05 |
| WAA-05-SU-PS-20141009-1,2-Dichlorobenzene | ND (0.42) | 05 |
| WAA-05-SU-PS-20141009-1,2-Dichloroethane | ND (0.19) | 05 |
| WAA-05-SU-PS-20141009-1,2-Dichloropropane | ND (0.24) | 05 |
| WAA-05-SU-PS-20141009-1,3,5-Trimethylbenzene | ND (0.32) | 05 |
| WAA-05-SU-PS-20141009-1,3-Dichlorobenzene | ND (0.39) | 05 |
| WAA-05-SU-PS-20141009-1,4-Dichlorobenzene | ND (0.38) | 05 |
| WAA-05-SU-PS-20141009-Benzene | 1.2 | 05 |
| WAA-05-SU-PS-20141009-Benzyl chloride | ND (0.4) | 05 |
| WAA-05-SU-PS-20141009-Bromomethane | ND (0.12) | 05 |
| WAA-05-SU-PS-20141009-Carbon tetrachloride | 0.48 J | 05 |
| WAA-05-SU-PS-20141009-Chlorobenzene | ND (0.23) | 05 |
| WAA-05-SU-PS-20141009-Chloroethane | ND (0.092) | 05 |
| WAA-05-SU-PS-20141009-Chloroform | 0.19 J | 05 |
| WAA-05-SU-PS-20141009-Chloromethane | 1.1 | 05 |
| WAA-05-SU-PS-20141009-cis-1,2-Dichloroethene | ND (0.24) | 05 |
| WAA-05-SU-PS-20141009-cis-1,3-Dichloropropene | ND (0.34) | 05 |
| WAA-05-SU-PS-20141009-Dichlorodifluoromethane | 2.1 | 05 |
| WAA-05-SU-PS-20141009-Ethylbenzene | 0.6 J | 05 |
| WAA-05-SU-PS-20141009-Hexachlorobutadiene | ND (0.83) | 05 |

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|---|---|---|
| WAA-05-SU-PS-20141009-Methylene Chloride | 1 U J | 05 |
| WAA-05-SU-PS-20141009-m-Xylene & p-Xylene | 1.9 | 05 |
| WAA-05-SU-PS-20141009-o-Xylene | 0.63 J | 05 |
| WAA-05-SU-PS-20141009-Styrene | ND (0.25) | 05 |
| WAA-05-SU-PS-20141009-Tetrachloroethene | ND (0.27) | 05 |
| WAA-05-SU-PS-20141009-Toluene | 2.8 | 05 |
| WAA-05-SU-PS-20141009-trans-1,3-Dichloropropene | ND (0.22) | 05 |
| WAA-05-SU-PS-20141009-Trichloroethene | 0.69 J | 05 |
| WAA-05-SU-PS-20141009-Trichlorofluoromethane | 1.1 | 05 |
| WAA-05-SU-PS-20141009-Vinyl chloride | ND (0.18) | 05 |

Sample #

Key: I = IRIS; P = PPRTV; A = ATSDR; C = Cal EPA; X = APPENDIX PPRTV SCREEN (See FAQ #27); H = HEAST; J = New Jersey; O = EPA Office of Water; F = See FAQ; E = Environmental Criteria and Assessment Office; S = see user guide Section 5; L = see user guide on lead; M = mutagen; V = volatile; R = RBA applied (See User Guide for Arsenic notice) ; c = cancer; * = where: n SL < 100X c SL; ** = where n SL < 10X c SL; n = noncancer; m = Concentration may exceed ceiling limit (See User Guide); s = Concentration may exceed Csat (See User Guide); SSL values are based on DAF=1

| Information | | | | | | Contaminant | | Carcinogenic Target Risk (TR) = 1E-06 | Noncancer Hazard Index (HI) = 1 |
|---|---|---|---|---|---|---|---|---|---|
| IUR $(ug/m^3)^{-1}$ | key | $RfC_i$ $(mg/m^3)$ | key | voc | muta-gen | Analyte | CAS No. | Carcinogenic SL TR=1.0E-6 $(ug/m^3)$ | Noncarcinogenic SL HI=1 $(\mu g/m^3)$ |
| 5.1E-06 | C | | | | | ALAR | 1596-84-5 | 5.5E-01 | |
| | | | | | | Acephate | 30560-19-1 | | |
| 2.2E-06 | I | 9.0E-03 | I | V | | Acetaldehyde | 75-07-0 | 1.3E+00 | 9.4E+00 |
| | | | | | | Acetochlor | 34256-82-1 | | |
| | | 3.1E+01 | A | V | | Acetone | 67-64-1 | | 3.2E+04 |
| | | 2.0E-03 | X | V | | Acetone Cyanohydrin | 75-86-5 | | 2.1E+00 |
| | | 6.0E-02 | I | V | | Acetonitrile | 75-05-8 | | 6.3E+01 |
| | | | | V | | Acetophenone | 98-86-2 | | |
| 1.3E-03 | C | | | | | Acetylaminofluorene, 2- | 53-96-3 | 2.2E-03 | |
| | | 2.0E-05 | I | V | | Acrolein | 107-02-8 | | 2.1E-02 |
| 1.0E-04 | I | 6.0E-03 | I | | M | Acrylamide | 79-06-1 | 1.0E-02 | 6.3E+00 |
| | | 1.0E-03 | I | | | Acrylic Acid | 79-10-7 | | 1.0E+00 |
| 6.8E-05 | I | 2.0E-03 | I | V | | Acrylonitrile | 107-13-1 | 4.1E-02 | 2.1E+00 |
| | | 6.0E-03 | P | | | Adiponitrile | 111-69-3 | | 6.3E+00 |
| | | | | | | Alachlor | 15972-60-8 | | |
| | | | | | | Aldicarb | 116-06-3 | | |
| | | | | | | Aldicarb Sulfone | 1646-88-4 | | |
| | | | | | | Aldicarb sulfoxide | 1646-87-3 | | |
| 4.9E-03 | I | | | | | Aldrin | 309-00-2 | 5.7E-04 | |
| | | | | | | Ally | 74223-64-6 | | |
| | | 1.0E-04 | X | | | Allyl Alcohol | 107-18-6 | | 1.0E-01 |
| 6.0E-06 | C | 1.0E-03 | I | V | | Allyl Chloride | 107-05-1 | 4.7E-01 | 1.0E+00 |
| | | 5.0E-03 | P | | | Aluminum | 7429-90-5 | | 5.2E+00 |
| | | | | | | Aluminum Phosphide | 20859-73-8 | | |
| | | | | | | Amdro | 67485-29-4 | | |
| | | | | | | Ametryn | 834-12-8 | | |
| 6.0E-03 | C | | | | | Aminobiphenyl, 4- | 92-67-1 | 4.7E-04 | |
| | | | | | | Aminophenol, m- | 591-27 | | |
| | | | | | | Aminophenol, p- | 123-3[illegible]8 | | |
| | | | | | | Amitraz | [illegible]1-1 | | |
| | | 1.0E-01 | I | | | Ammonia | 7664-4[illegible] | | 1.0E+02 |
| | | | | | | Ammonium Sulfamate | 7773-06-0 | | |
| | | 3.0E-03 | X | V | | Amyl Alcohol, tert- | 75-85-4 | | 3.1E+00 |
| 1.6E-06 | C | 1.0E-03 | I | | | Aniline | 62-53-3 | 1.8E+00 | 1.0E+00 |
| | | | | | | Anthraquinone, 9,10- | 84-65-1 | | |
| | | | | | | Antimony (metallic) | 7440-36-0 | | |
| | | | | | | Antimony Pentoxide | 1314-60-9 | | |
| | | | | | | Antimony Potassium Tartrate | 11071-15-[illegible] | | |
| | | | | | | Antimony Tetroxide | [illegible]-6 | | |
| | | 2.0E-04 | I | | | Antimony Trioxide | 1309-64-4 | | 2.1E-01 |
| | | | | | | Apollo | 74115-24-5 | | |
| 7.1E-06 | I | | | | | Aramite | 140-57-8 | 4.0E-01 | |
| 4.3E-03 | I | 1.5E-05 | C | | | Arsenic, Inorganic | 7440-38-2 | 6.5E-04 | 1.6E-02 |
| | | 5.0E-05 | I | | | Arsine | 7784-42-1 | | 5.2E-02 |
| | | | | | | Assure | 76578-14-8 | | |
| | | | | | | Asulam | 3337-71-1 | | |
| | | | | | | Atrazine | 1912-24-9 | | |
| 2.5E-04 | C | | | | | Auramine | 492-80-8 | 1.1E-02 | |
| | | | | | | Avermectin B1 | 65195-55-3 | | |
| 3.1E-05 | I | | | V | | Azobenzene | 103-33-3 | 9.1E-02 | |
| | | 7.0E-06 | P | | | Azodicarbonamide | 123-77-3 | | 7.3E-03 |
| | | 5.0E-04 | H | | | Barium | 7440-39-3 | | 5.2E-01 |
| | | | | | | Baygon | 114-26-1 | | |
| | | | | | | Bayleton | 43121-43-3 | | |
| | | | | | | Baythroid | 68359-37-5 | | |
| | | | | | | Benefin | 1861-40-1 | | |
| | | | | | | Benomyl | 17804-35-2 | | |
| | | | | | | Bentazon | 25057-89-0 | | |
| | | | | V | | Benzaldehyde | 100-52-7 | | |
| 7.8E-06 | I | 3.0E-02 | I | V | | Benzene | 71-43-2 | 3.6E-01 | 3.1E+01 |
| | | | | | | Benzenediamine-2-methyl sulfate, 1,4- | 6369-59-1 | | |
| | | | | V | | Benzenethiol | 108-98-5 | | |
| 6.7E-02 | I | | | | M | Benzidine | 92-87-5 | 1.5E-05 | |
| | | | | | | Benzoic Acid | 65-85-0 | | |
| | | | | V | | Benzotrichloride | 98-07-7 | | |

TR=1E-06

THQ=1.0



WLLFOIA4312 - 014 - 0144523

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Benzyl Alcohol | 100-51-6 | | |
| 4.9E-05 | 4.9E-05 | C | 1.0E-03 | P | V | | Benzyl Chloride | 100-44-7 | | 5.7E-02 |
| 2.4E-03 | 2.4E-03 | I | 2.0E-05 | I | | | Beryllium and compounds | 7440-41-7 | | 1.2E-03 |
| | | | | | | | Bidrin | 141-66-2 | | |
| | | | | | | | Bifenox | 42576-02-3 | | |
| | | | | | | | Biphenthrin | 82657-04-3 | | |
| | | | 4.0E-04 | X | V | | Biphenyl, 1,1'- | 92-52-4 | | |
| 1.0E-05 | 1.0E-05 | H | | | V | | Bis(2-chloro-1-methylethyl) ether | 108-60-1 | | 2.8E-01 |
| | | | | | | | Bis(2-chloroethoxy)methane | 111-91-1 | | |
| 3.3E-04 | 3.3E-04 | I | | | V | | Bis(2-chloroethyl)ether | 111-44-4 | | 8.5E-03 |
| 6.2E-02 | 6.2E-02 | I | | | V | | Bis(chloromethyl)ether | 542-88-1 | | 4.5E-05 |
| | | | | | | | Bisphenol A | 80-05-7 | | |
| | | | 2.0E-02 | H | | | Boron And Borates Only | 7440-42-8 | | |
| | | | 2.0E-02 | P | | | Boron Trichloride | 10294-34-5 | | |
| | | | 1.3E-02 | C | | | Boron Trifluoride | 7637-07-2 | | |
| | | | | | | | Bromate | 15541-45-4 | | |
| 6.0E-04 | 6.0E-04 | X | | | V | | Bromo-2-chloroethane, 1- | 107-04-0 | | 4.7E-03 |
| | | | 6.0E-02 | I | V | | Bromobenzene | 108-86-1 | | |
| | | | 4.0E-02 | X | V | | Bromochloromethane | 74-97-5 | | |
| 3.7E-05 | 3.7E-05 | C | | | V | | Bromodichloromethane | 75-27-4 | | 7.6E-02 |
| 1.1E-06 | 1.1E-06 | I | | | | | Bromoform | 75-25-2 | | 2.6E+00 |
| | | | 5.0E-03 | I | V | | Bromomethane | 74-83-9 | | |
| | | | | | | | Bromophos | 2104-96-3 | | |
| | | | | | | | Bromoxynil | 1689-84-5 | | |
| | | | | | | | Bromoxynil Octanoate | 1689-99-2 | | |
| 3.0E-05 | 3.0E-05 | I | 2.0E-03 | I | V | | Butadiene, 1,3- | 106-99-0 | | 9.4E-02 |
| | | | | | | | Butanol, N- | 71-36-3 | | |
| | | | | | | | Butyl Benzyl Phthlate | 85-68-7 | | |
| | | | 3.0E+01 | P | | | Butyl alcohol, sec- | 78-92-2 | | |
| | | | | | | | Butylate | 2008-41-5 | | |
| 5.7E-08 | 5.7E-08 | C | | | | | Butylated hydroxyanisole | 25013-16-5 | | 4.9E+01 |
| | | | | | | | Butylated hydroxytoluene | 128-37-0 | | |
| | | | | | V | | Butylbenzene, n- | 104-51-8 | | |
| | | | | | V | | Butylbenzene, sec- | 135-98-8 | | |
| | | | | | V | | Butylbenzene, tert- | 98-06-6 | | |
| | | | | | | | Cacodylic Acid | 75-60-5 | | |
| 1.8E-03 | 1.8E-03 | I | 1.0E-05 | A | | | Cadmium (Diet) | 7440-43-9 | | |
| 1.8E-03 | 1.8E-03 | I | 1.0E-05 | A | | | Cadmium (Water) | [illegible]-43-9 | | 1.6E-03 |
| | | | 2.2E-03 | C | | | Caprolactam | 105[illegible]0- | | |
| 4.3E-05 | 4.3E-05 | C | | | | | Captafol | 242[illegible]06 | | 6.5E-02 |
| 6.6E-07 | 6.6E-07 | C | | | | | Captan | 13[illegible]06- | | 4.3E+00 |
| | | | | | | | Carbaryl | 63-25-2 | | |
| | | | | | | | Carbofuran | 1563-66-2 | | |
| | | | 7.0E-01 | I | V | | Carbon Disulfide | 75-15-0 | | |
| 6.0E-06 | 6.0E-06 | I | 1.0E-01 | I | V | | Carbon Tetrachloride | 56-23-5 | | 4.7E-01 |
| | | | | | | | Carbosulfan | 55[illegible]85-[illegible]8 | | |
| | | | | | | | Carboxin | 5[illegible]34-68 | | |
| | | | 9.0E-04 | I | | | Ceric oxide | 1[illegible]06-38 | | |
| | | | | | | | Chloral Hydrate | 30[illegible] | | |
| | | | | | | | Chloramben | 133-90-4 | | |
| | | | | | | | Chloranil | 118-75-2 | | |
| 1.0E-04 | 1.0E-04 | I | 7.0E-04 | I | | | Chlordane | 12789-03-6 | | 2.8E-02 |
| 4.6E-03 | 4.6E-03 | C | | | | | Chlordecone (Kepone) | 143-50-0 | | 6.1E-04 |
| | | | | | | | Chlorfenvinphos | 470-90-6 | | |
| | | | | | | | Chlorimuron, Ethyl- | 90982-32-4 | | |
| | | | 1.5E-04 | A | | | Chlorine | 7782-50-5 | | |
| | | | 2.0E-04 | I | | | Chlorine Dioxide | 10049-04-4 | | |
| | | | | | | | Chlorite (Sodium Salt) | 7758-19-2 | | |
| | | | 5.0E+01 | I | V | | Chloro-1,1-difluoroethane, 1- | 75-68-3 | | |
| 3.0E-04 | 3.0E-04 | I | 2.0E-02 | I | V | | Chloro-1,3-butadiene, 2- | 126-99-8 | | 9.4E-03 |
| | | | | | | | Chloro-2-methylaniline HCl, 4- | 3165-93-3 | | |
| 7.7E-05 | 7.7E-05 | C | | | | | Chloro-2-methylaniline, 4- | 95-69-2 | | 3.6E-02 |
| | | | | | V | | Chloroacetaldehyde, 2- | 107-20-0 | | |
| | | | | | | | Chloroacetic Acid | 79-11-8 | | |
| | | | 3.0E-05 | I | | | Chloroacetophenone, 2- | 532-27-4 | | |
| | | | | | | | Chloroaniline, p- | 106-47-8 | | |
| | | | 5.0E-02 | P | V | | Chlorobenzene | 108-90-7 | | |
| 3.1E-05 | 3.1E-05 | C | | | | | Chlorobenzilate | 510-15-6 | | 9.1E-02 |
| | | | | | | | Chlorobenzoic Acid, p- | 74-11-3 | | |
| | | | 3.0E-01 | P | V | | Chlorobenzotrifluoride, 4- | 98-56-6 | | |
| | | | | | V | | Chlorobutane, 1- | 109-69-3 | | |
| | | | 5.0E+01 | I | V | | Chlorodifluoromethane | 75-45-6 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Chloroethanol, 2- | 107-07-3 | |
| 2.3E-05 | 2.3E-05 | I | 9.8E-02 | A | V | | | | Chloroform | 67-66-3 | 1.2E-01 |
| | | | 9.0E-02 | I | V | | | | Chloromethane | 74-87-3 | |
| 6.9E-04 | 6.9E-04 | C | | | V | | | | Chloromethyl Methyl Ether | 107-30-2 | 4.1E-03 |
| | | | 1.0E-05 | X | | | | | Chloronitrobenzene, o- | 88-73-3 | |
| | | | 6.0E-04 | P | | | | | Chloronitrobenzene, p- | 100-00-5 | |
| | | | | | V | | | | Chlorophenol, 2- | 95-57-8 | |
| | | | 4.0E-04 | C | V | | | | Chloropicrin | 76-06-2 | |
| 8.9E-07 | 8.9E-07 | C | | | | | | | Chlorothalonil | 1897-45-6 | 3.2E+00 |
| | | | | | V | | | | Chlorotoluene, o- | 95-49-8 | |
| | | | | | V | | | | Chlorotoluene, p- | 106-43-4 | |
| 6.9E-02 | 6.9E-02 | C | | | | | | | Chlorozotocin | 54749-90-5 | 4.1E-05 |
| | | | | | | | | | Chlorpropham | 101-21-3 | |
| | | | | | | | | | Chlorpyrifos | 2921-88-2 | |
| | | | | | | | | | Chlorpyrifos Methyl | 5598-13-0 | |
| | | | | | | | | | Chlorsulfuron | 64902-72-3 | |
| | | | | | | | | | Chlorthiophos | 60238-56-4 | |
| | | | | | | | | | Chromium(III), Insoluble Salts | 16065-83-1 | |
| 8.4E-02 | 8.4E-02 | S | 1.0E-04 | I | | | | M | Chromium(VI) | 18540-29-9 | 1.2E-05 |
| | | | | | | | | | Chromium, Total | 7440-47-3 | |
| 9.0E-03 | 9.0E-03 | P | 6.0E-06 | P | | | | | Cobalt | 7440-48-4 | 3.1E-04 |
| 6.2E-04 | 6.2E-04 | I | | | | | | M | Coke Oven Emissions | 8007-45-2 | 1.6E-03 |
| | | | | | | | | | Copper | 7440-50-8 | |
| | | | 6.0E-01 | C | | | | | Cresol, m- | 108-39-4 | |
| | | | 6.0E-01 | C | | | | | Cresol, o- | 95-48-7 | |
| | | | 6.0E-01 | C | | | | | Cresol, p- | 106-44-5 | |
| | | | | | | | | | Cresol, p-chloro-m- | 59-50-7 | |
| | | | 6.0E-01 | C | | | | | Cresols | 1319-77-3 | |
| | | | | | V | | | | Crotonaldehyde, trans- | 123-73-9 | |
| | | | 4.0E-01 | I | V | | | | Cumene | 98-82-8 | |
| 6.3E-05 | 6.3E-05 | C | | | | | | | Cupferron | 135-20-6 | 4.5E-02 |
| | | | | | | | | | Cyanazine | 21725-46-2 | |
| | | | | | | | | | **Cyanides** | | |
| | | | | | | | | | ~Calcium Cyanide | 592-01-8 | |
| | | | | | | | | | ~Copper Cyanide | 544-92-3 | |
| | | | 8.0E-04 | S | V | | | | ~Cyanide (CN-) | 57-12-5 | |
| | | | | | V | | | | ~Cyanogen | 460-19-5 | |
| | | | | | V | | | | ~Cyanogen Bromide | 506-68-3 | |
| | | | | | V | | | | ~Cyanogen Chloride | 506-77-4 | |
| | | | 8.0E-04 | I | V | | | | ~Hydrogen Cyanide | 74-90-8 | |
| | | | | | | | | | ~Potassium Cyanide | 151-50-8 | |
| | | | | | | | | | ~Potassium Silver Cyanide | 506-61-6 | |
| | | | | | | | | | ~Silver Cyanide | 506-64-9 | |
| | | | | | | | | | ~Sodium Cyanide | 143-33-9 | |
| | | | | | | | | | ~Thiocyanates | NA | |
| | | | | | | | | | ~Thiocyanic Acid | 463-56-9 | |
| | | | | | | | | | ~Zinc Cyanide | 557-21-1 | |
| | | | 6.0E+00 | I | V | | | | Cyclohexane | 110-82-7 | |
| | | | | | | | | | Cyclohexane, 1,2,3,4,5-pentabromo-6-chloro- | 87-84-3 | |
| | | | 7.0E-01 | P | | | | | Cyclohexanone | 108-94-1 | |
| | | | 1.0E+00 | X | V | | | | Cyclohexene | 110-83-8 | |
| | | | | | | | | | Cyclohexylamine | 108-91-8 | |
| | | | | | | | | | Cyhalothrin/karate | 68085-85-8 | |
| | | | | | | | | | Cypermethrin | 52315-07-8 | |
| | | | | | | | | | Cyromazine | 66215-27-8 | |
| 6.9E-05 | 6.9E-05 | C | | | | | | | DDD | 72-54-8 | 4.1E-02 |
| 9.7E-05 | 9.7E-05 | C | | | | | | | DDE, p,p'- | 72-55-9 | 2.9E-02 |
| 9.7E-05 | 9.7E-05 | I | | | | | | | DDT | 50-29-3 | 2.9E-02 |
| | | | | | | | | | Dacthal | 1861-32-1 | |
| | | | | | | | | | Dalapon | 75-99-0 | |
| | | | | | | | | | Decabromodiphenyl ether, 2,2',3,3',4,4',5,5',6,6'- (BDE-209) | 1163-19-5 | |
| | | | | | | | | | Demeton | 8065-48-3 | |
| | | | | | | | | | Di(2-ethylhexyl)adipate | 103-23-1 | |
| | | | | | | | | | Diallate | 2303-16-4 | |
| | | | | | | | | | Diazinon | 333-41-5 | |
| | | | | | V | | | | Dibenzothiophene | 132-65-0 | |
| 6.0E-03 | 6.0E-03 | P | 2.0E-04 | I | V | | | M | Dibromo-3-chloropropane, 1,2- | 96-12-8 | 1.7E-04 |
| | | | | | | | | | Dibromobenzene, 1,4- | 106-37-6 | |
| 2.7E-05 | 2.7E-05 | C | | | V | | | | Dibromochloromethane | 124-48-1 | 1.0E-01 |
| 6.0E-04 | 6.0E-04 | I | 9.0E-03 | I | V | | | | Dibromoethane, 1,2- | 106-93-4 | 4.7E-03 |
| | | | 4.0E-03 | X | V | | | | Dibromomethane (Methylene Bromide) | 74-95-3 | |
| | | | | | | | | | Dibutyltin Compounds | NA | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Dicamba | 1918-00-9 | | |
| 4.2E-03 | 4.2E-03 | P | | | | | V | Dichloro-2-butene, 1,4- | 764-41-0 | 6.7E-04 | |
| 4.2E-03 | 4.2E-03 | P | | | | | V | Dichloro-2-butene, cis-1,4- | 1476-11-5 | 6.7E-04 | |
| 4.2E-03 | 4.2E-03 | P | | | | | V | Dichloro-2-butene, trans-1,4- | 110-57-6 | 6.7E-04 | |
| | | | | | | | | Dichloroacetic Acid | 79-43-6 | | |
| | | | 2.0E-01 | H | | | V | Dichlorobenzene, 1,2- | 95-50-1 | | |
| 1.1E-05 | 1.1E-05 | C | 8.0E-01 | I | | | V | Dichlorobenzene, 1,4- | 106-46-7 | 2.6E-01 | |
| 3.4E-04 | 3.4E-04 | C | | | | | | Dichlorobenzidine, 3,3'- | 91-94-1 | 8.3E-03 | |
| | | | | | | | | Dichlorobenzophenone, 4,4'- | 90-98-2 | | |
| | | | 1.0E-01 | X | | | V | Dichlorodifluoromethane | 75-71-8 | | |
| 1.6E-06 | 1.6E-06 | C | | | | | V | Dichloroethane, 1,1- | 75-34-3 | 1.8E+00 | |
| 2.6E-05 | 2.6E-05 | I | 7.0E-03 | P | | | V | Dichloroethane, 1,2- | 107-06-2 | 1.1E-01 | |
| | | | 2.0E-01 | I | | | V | Dichloroethylene, 1,1- | 75-35-4 | | |
| | | | | | | | V | Dichloroethylene, 1,2-cis- | 156-59-2 | | |
| | | | | | | | V | Dichloroethylene, 1,2-trans- | 156-60-5 | | |
| | | | | | | | | Dichlorophenol, 2,4- | 120-83-2 | | |
| | | | | | | | | Dichlorophenoxy Acetic Acid, 2,4- | 94-75-7 | | |
| | | | | | | | | Dichlorophenoxy)butyric Acid, 4-(2,4- | 94-82-6 | | |
| 1.0E-05 | 1.0E-05 | C | 4.0E-03 | I | | | V | Dichloropropane, 1,2- | 78-87-5 | 2.8E-01 | |
| | | | | | | | V | Dichloropropane, 1,3- | 142-28-9 | | |
| | | | | | | | | Dichloropropanol, 2,3- | 616-23-9 | | |
| 4.0E-06 | 4.0E-06 | I | 2.0E-02 | I | | | V | Dichloropropene, 1,3- | 542-75-6 | 7.0E-01 | |
| 8.3E-05 | 8.3E-05 | C | 5.0E-04 | I | | | | Dichlorvos | 62-73-7 | 3.4E-02 | |
| | | | 3.0E-04 | X | | | V | Dicyclopentadiene | 77-73-6 | | |
| 4.6E-03 | 4.6E-03 | I | | | | | | Dieldrin | 60-57-1 | 6.1E-04 | |
| 3.0E-04 | 3.0E-04 | C | 5.0E-03 | I | | | | Diesel Engine Exhaust | NA | 9.4E-03 | |
| | | | 2.0E-04 | P | | | | Diethanolamine | 111-42-2 | | |
| | | | 1.0E-04 | P | | | | Diethylene Glycol Monobutyl Ether | 112-34-5 | | |
| | | | 3.0E-04 | P | | | | Diethylene Glycol Monoethyl Ether | 111-90-0 | | |
| | | | | | | | | Diethylformamide | 617-84-5 | | |
| 1.0E-01 | 1.0E-01 | C | | | | | | Diethylstilbestrol | 56-53-1 | 2.8E-05 | |
| | | | | | | | | Difenzoquat | 43222-48-6 | | |
| | | | | | | | | Diflubenzuron | 35367-38-5 | | |
| | | | 4.0E+01 | I | | | V | Difluoroethane, 1,1- | 75-37-6 | | |
| 1.3E-05 | 1.3E-05 | C | | | | | V | Dihydrosafrole | 94-58-6 | 2.2E-01 | |
| | | | 7.0E-01 | P | | | V | Diisopropyl Ether | 108-20-3 | | |
| | | | | | | | V | Diisopropyl Methylphosphonate | 1445-75-6 | | |
| | | | | | | | | Dimethipin | 55290-64-7 | | |
| | | | | | | | | Dimethoate | 60-51-5 | | |
| | | | | | | | | Dimethoxybenzidine, 3,3'- | 119-90-4 | | |
| | | | | | | | | Dimethyl methylphosphonate | 756-79-6 | | |
| 1.3E-03 | 1.3E-03 | C | | | | | | Dimethylamino azobenzene [p-] | 60-11-7 | 2.2E-03 | |
| | | | | | | | | Dimethylaniline HCl, 2,4- | 21436-96-4 | | |
| | | | | | | | | Dimethylaniline, 2,4- | 95-68-1 | | |
| | | | | | | | V | Dimethylaniline, N,N- | 121-69-7 | | |
| | | | | | | | | Dimethylbenzidine, 3,3'- | 119-93-7 | | |
| | | | 3.0E-02 | I | | | | Dimethylformamide | 68-12-2 | | |
| | | | 2.0E-06 | X | | | | Dimethylhydrazine, 1,1- | [illegible]-14 | | |
| 1.6E-01 | 1.6E-01 | C | | | | | | Dimethylhydrazine, 1,2- | [illegible] | 1.8E-05 | |
| | | | | | | | | Dimethylphenol, [illegible]4- | [illegible]-9 | | |
| | | | | | | | | Dimethylphenol, [illegible]6- | [illegible] | | |
| | | | | | | | | Dimethylphenol, 3,4- | 95-65-8 | | |
| 1.3E-05 | 1.3E-05 | C | | | | | V | Dimethylvinylchloride | 513-37-1 | 2.2E-01 | |
| | | | | | | | | Dinitro-o-cresol, 4,6- | 534-52-1 | | |
| | | | | | | | | Dinitro-o-cyclohexyl Phenol, 4,6- | [illegible]-89-5 | | |
| | | | | | | | | Dinitrobenzene, [illegible]2- | 528-[illegible]0 | | |
| | | | | | | | | Dinitrobenzene, [illegible]3- | 99-65-[illegible] | | |
| | | | | | | | | Dinitrobenzene, [illegible]4- | 100-[illegible]4 | | |
| | | | | | | | | Dinitrophenol, 2,4- | 51-28-5 | | |
| | | | | | | | | Dinitrotoluene Mixture, 2,4/2,6- | NA | | |
| 8.9E-05 | 8.9E-05 | C | | | | | | Dinitrotoluene, 2,4- | 121-14-2 | 3.2E-02 | |
| | | | | | | | | Dinitrotoluene, 2,6- | 606-20-2 | | |
| | | | | | | | | Dinitrotoluene, 2-Amino-4,6- | 35572-78-2 | | |
| | | | | | | | | Dinitrotoluene, 4-Amino-2,6- | 19406-51-0 | | |
| | | | | | | | | Dinitrotoluene, Technical grade | 25321-14-6 | | |
| | | | | | | | | Dinoseb | 88-85-7 | | |
| 5.0E-06 | 5.0E-06 | I | 3.0E-02 | I | | | | Dioxane, 1,4- | 123-91-1 | 5.6E-01 | |
| | | | | | | | | **Dioxins** | | | |
| 1.3E+00 | 1.3E+00 | I | | | | | | ~Hexachlorodibenzo-p-dioxin, Mixture | NA | 2.2E-06 | |
| 3.8E+01 | 3.8E+01 | C | 4.0E-08 | C | | | | ~TCDD, 2,3,7,8- | 1746-01-6 | 7.4E-08 | |
| | | | | | | | | Diphenamid | 957-51-7 | | |
| | | | | | | | | Diphenyl Sulfone | 127-63-9 | | |

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|---|---|---|---|---|---|---|---|---|
| | | | | | | Diphenylamine | 122-39-4 | |
| 2.2E-04 | 2.2E-04 | I | | | | Diphenylhydrazine, 1,2- | 122-66-7 | 1.3E-02 |
| | | | | | | Diquat | 85-00-7 | |
| 2.1E-03 | 2.1E-03 | C | | | | Direct Black 38 | 1937-37-7 | 1.3E-03 |
| 2.1E-03 | 2.1E-03 | C | | | | Direct Blue 6 | 2602-46-2 | 1.3E-03 |
| 1.9E-03 | 1.9E-03 | C | | | | Direct Brown 95 | 16071-86-6 | 1.5E-03 |
| | | | | | | Disulfoton | 298-04-4 | |
| | | | | | V | Dithiane, 1,4- | 505-29-3 | |
| | | | | | | Diuron | 330-54-1 | |
| | | | | | | Dodine | 2439-10-3 | |
| | | | | | V | EPTC | 759-94-4 | |
| | | | | | | Endosulfan | 115-29-7 | |
| | | | | | | Endothall | 145-73-3 | |
| | | | | | | Endrin | 72-20-8 | |
| 1.2E-06 | 1.2E-06 | I | 1.0E-03 | I | V | Epichlorohydrin | 106-89-8 | 2.3E+00 |
| | | | 2.0E-02 | I | V | Epoxybutane, 1,2- | 106-88-7 | |
| | | | | | | Ethephon | 16672-87-0 | |
| | | | | | | Ethion | 563-12-2 | |
| | | | 6.0E-02 | P | | Ethoxyethanol Acetate, 2- | 111-15-9 | |
| | | | 2.0E-01 | I | | Ethoxyethanol, 2- | 110-80-5 | |
| | | | 7.0E-02 | P | V | Ethyl Acetate | 141-78-6 | |
| | | | | | V | Ethyl Acrylate | 140-88-5 | |
| | | | 1.0E+01 | I | V | Ethyl Chloride (Chloroethane) | 75-00-3 | |
| | | | | | V | Ethyl Ether | 60-29-7 | |
| | | | 3.0E-01 | P | V | Ethyl Methacrylate | 97-63-2 | |
| | | | | | | Ethyl-p-nitrophenyl Phosphonate | 2104-64-5 | |
| 2.5E-06 | 2.5E-06 | C | 1.0E+00 | I | V | Ethylbenzene | 100-41-4 | 1.1E+00 |
| | | | | | | Ethylene Cyanohydrin | 109-78-4 | |
| | | | | | | Ethylene Diamine | 107-15-3 | |
| | | | 4.0E-01 | C | | Ethylene Glycol | 107-21-1 | |
| | | | 1.6E+00 | I | | Ethylene Glycol Monobutyl Ether | 111-76-2 | |
| 8.8E-05 | 8.8E-05 | C | 3.0E-02 | C | V | Ethylene Oxide | 75-21-8 | 3.2E-02 |
| 1.3E-05 | 1.3E-05 | C | | | | Ethylene Thiourea | 96-45-7 | 2.2E-01 |
| 1.9E-02 | 1.9E-02 | C | | | V | Ethyleneimine | 151-56-4 | 1.5E-04 |
| | | | | | | Ethylphthalyl Ethyl Glycolate | 84-72-0 | |
| | | | | | | Express | 101200-48-0 | |
| | | | | | | Fenamiphos | 22224-92-6 | |
| | | | | | | Fenpropathrin | 39515-41-8 | |
| | | | | | | Fluometuron | 2164-17-2 | |
| | | | 1.3E-02 | C | | Fluoride | 16984-48-8 | |
| | | | 1.3E-02 | C | | Fluorine (Soluble Fluoride) | 7782-41-4 | |
| | | | | | | Fluridone | 59756-60-4 | |
| | | | | | | Flurprimidol | 56425-91-3 | |
| | | | | | | Flutolanil | 66332-96-5 | |
| | | | | | | Fluvalinate | 69409-94-5 | |
| | | | | | | Folpet | 133-07-3 | |
| | | | | | | Fomesafen | 72178-02-0 | |
| | | | | | | Fonofos | 944-22-9 | |
| 1.3E-05 | 1.3E-05 | I | 9.8E-03 | A | | Formaldehyde | 50-00-0 | 2.2E-01 |
| | | | 3.0E-04 | X | | Formic Acid | 64-18-6 | |
| | | | | | | Fosetyl-AL | 39148-24-8 | |
| | | | | | | **Furans** | | |
| | | | | | V | ~Dibenzofuran | 132-64-9 | |
| | | | | | V | ~Furan | 110-00-9 | |
| | | | 2.0E+00 | I | V | ~Tetrahydrofuran | 109-99-9 | |
| | | | | | | Furazolidone | 67-45-8 | |
| | | | 5.0E-02 | H | | Furfural | 98-01-1 | |
| 4.3E-04 | 4.3E-04 | C | | | | Furium | 1[illegible]-[illegible]8 | 6.5E-03 |
| 8.6E-06 | 8.6E-06 | C | | | | Furmecyclox | 60568-05-0 | 3.3E-01 |
| | | | | | | Glufosinate, Ammonium | 77182-82-2 | |
| | | | 8.0E-05 | C | | Glutaraldehyde | 111-30-8 | |
| | | | 1.0E-03 | H | | Glycidyl | 765-34-4 | |
| | | | | | | Glyphosate | 1071-83-6 | |
| | | | | | | Goal | 42874-03-3 | |
| | | | | | | Guanidine | 113-00-8 | |
| | | | | | | Guanidine Chloride | 50-01-1 | |
| | | | 1.0E-02 | A | | Guthion | 86-50-0 | |
| | | | | | | Haloxyfop, Methyl | 69806-40-2 | |
| | | | | | | Harmony | 79277-27-3 | |
| 1.3E-03 | 1.3E-03 | I | | | | Heptachlor | 76-44-8 | 2.2E-03 |
| 2.6E-03 | 2.6E-03 | I | | | | Heptachlor Epoxide | 1024-57-3 | 1.1E-03 |
| | | | | | | Hexabromobenzene | 87-82-1 | |

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|---|---|---|---|---|---|---|---|
| | | | | Hexabromodiphenyl ether, 2,2',4,4',5,5'- (BDE-153) | 68631-49-2 | | |
| 4.6E-04 | 4.6E-04 | I | | Hexachlorobenzene | 118-74-1 | | 6.1E-03 |
| 2.2E-05 | 2.2E-05 | I | | Hexachlorobutadiene | 87-68-3 | | 1.3E-01 |
| 1.8E-03 | 1.8E-03 | I | | Hexachlorocyclohexane, Alpha- | 319-84-6 | | 1.6E-03 |
| 5.3E-04 | 5.3E-04 | I | | Hexachlorocyclohexane, Beta- | 319-85-7 | | 5.3E-03 |
| 3.1E-04 | 3.1E-04 | C | | Hexachlorocyclohexane, Gamma- (Lindane) | 58-89-9 | | 9.1E-03 |
| 5.1E-04 | 5.1E-04 | I | | Hexachlorocyclohexane, Technical | 608-73-1 | | 5.5E-03 |
| | | | 2.0E-04 | I | Hexachlorocyclopentadiene | 77-47-4 | |
| 1.1E-05 | 1.1E-05 | C | 3.0E-02 | I | Hexachloroethane | 67-72-1 | 2.6E-01 |
| | | | | | Hexachlorophene | 70-30-4 | |
| | | | | | Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX) | 121-82-4 | |
| | | | 1.0E-05 | I V | Hexamethylene Diisocyanate, 1,6- | 822-06-0 | |
| | | | | | Hexamethylphosphoramide | 680-31-9 | |
| | | | 7.0E-01 | I V | Hexane, N- | 110-54-3 | |
| | | | | | Hexanedioic Acid | 124-04-9 | |
| | | | 3.0E-02 | I V | Hexanone, 2- | 591-78-6 | |
| | | | | | Hexazinone | 51235-04-2 | |
| 4.9E-03 | 4.9E-03 | I | 3.0E-05 | P | Hydrazine | 302-01-2 | 5.7E-04 |
| 4.9E-03 | 4.9E-03 | I | | | Hydrazine Sulfate | 10034-93-2 | 5.7E-04 |
| | | | 2.0E-02 | I | Hydrogen Chloride | 7647-01-0 | |
| | | | 1.4E-02 | C | Hydrogen Fluoride | 7664-39-3 | |
| | | | 2.0E-03 | I | Hydrogen Sulfide | 7783-06-4 | |
| | | | | | Hydroquinone | 123-31-9 | |
| | | | | | Imazalil | 35554-44-0 | |
| | | | | | Imazaquin | 81335-37-7 | |
| | | | | | Iodine | 7553-56-2 | |
| | | | | | Iprodione | 36734-19-7 | |
| | | | | | Iron | 7439-89-6 | |
| | | | | | Isobutyl Alcohol | 78-83-1 | |
| | | | 2.0E+00 | C | Isophorone | 78-59-1 | |
| | | | | | Isopropalin | 33820-53-0 | |
| | | | 7.0E+00 | C | Isopropanol | 67-63-0 | |
| | | | | | Isopropyl Methyl Phosphonic Acid | 1832-54-8 | |
| | | | | | Isoxaben | 82558-50-7 | |
| | | | 3.0E-01 | A V | JP-7 | NA | |
| | | | | | Kerb | 23950-58-5 | |
| | | | | | Lactofen | 77501-63-4 | |
| | | | | | **Lead Compounds** | | |
| 8.0E-05 | 8.0E-05 | C | | | ~Lead acetate | 301-04-2 | 3.5E-02 |
| | | | | | ~Lead and Compounds | 7439-92-1 | |
| 1.1E-05 | 1.1E-05 | C | | | ~Lead subacetate | 1335-32-6 | 2.6E-01 |
| | | | | | ~Tetraethyl Lead | 78-00-2 | |
| | | | | | Linuron | 330-55-2 | |
| | | | | | Lithium | 7439-93-2 | |
| | | | | | Londax | 83055-99-6 | |
| | | | | | MCPA | 94-74-6 | |
| | | | | | MCPB | 94-81-5 | |
| | | | | | MCPP | 93-65-2 | |
| | | | | | Malathion | 121-75-5 | |
| | | | 7.0E-04 | C | Maleic Anhydride | 108-31-6 | |
| | | | | | Maleic Hydrazide | 123-33-1 | |
| | | | | | Malononitrile | 109-77-3 | |
| | | | | | Mancozeb | 8018-01-7 | |
| | | | | | Maneb | 1142[illegible]38-2 | |
| | | | 5.0E-05 | I | Manganese (Diet[illegible]) | 7439[illegible]6-5 | |
| | | | 5.0E-05 | I | Manganese (Non[illegible]iet) | 7439[illegible]6-5 | |
| | | | | | Mephosfolan | 950-10-7 | |
| | | | | | Mepiquat Chloride | 24307-26-4 | |
| | | | | | **Mercury Compounds** | | |
| | | | 3.0E-04 | S | ~Mercuric Chloride (and other Mercury salts) | 7487-94-7 | |
| | | | 3.0E-04 | I V | ~Mercury (el[illegible]) | [illegible]97-6 | |
| | | | | | ~Methyl Mercury | 2296[illegible]92-6 | |
| | | | | | ~Phenylmercuric [illegible]cetate | 62-38[illegible] | |
| | | | | | Merphos | 150[illegible]0-5 | |
| | | | | | Merphos Oxide | 78-48-8 | |
| | | | | | Metalaxyl | 57837-19-1 | |
| | | | 3.0E-02 | P V | Methacrylonitrile | 126-98-7 | |
| | | | | | Methamidophos | 10265-92-6 | |
| | | | 2.0E+01 | I | Methanol | 67-56-1 | |
| | | | | | Methidathion | 950-37-8 | |
| | | | | | Methomyl | 16752-77-5 | |
| 1.4E-05 | 1.4E-05 | C | | | Methoxy-5-nitroaniline, 2- | 99-59-2 | 2.0E-01 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | Methoxychlor | 72-43-5 | | |
| | | | | 1.0E-03 | P | | | | | Methoxyethanol Acetate, 2- | 110-49-6 | | |
| | | | | 2.0E-02 | I | | | | | Methoxyethanol, 2- | 109-86-4 | | |
| | | | | | | V | | | | Methyl Acetate | 79-20-9 | | |
| | | | | 2.0E-02 | P | V | | | | Methyl Acrylate | 96-33-3 | | |
| | | | | 5.0E+00 | I | V | | | | Methyl Ethyl Ketone (2-Butanone) | 78-93-3 | | |
| 1.0E-03 | 1.0E-03 | X | | 2.0E-05 | X | | | | | Methyl Hydrazine | 60-34-4 | 2.8E-03 | |
| | | | | 3.0E+00 | I | V | | | | Methyl Isobutyl Ketone (4-methyl-2-pentanone) | 108-10-1 | | |
| | | | | 1.0E-03 | C | V | | | | Methyl Isocyanate | 624-83-9 | | |
| | | | | 7.0E-01 | I | V | | | | Methyl Methacrylate | 80-62-6 | | |
| | | | | | | | | | | Methyl Parathion | 298-00-0 | | |
| | | | | | | | | | | Methyl Phosphonic Acid | 993-13-5 | | |
| | | | | 4.0E-02 | H | V | | | | Methyl Styrene (Mixed Isomers) | 25013-15-4 | | |
| 2.8E-05 | 2.8E-05 | C | | | | | | | | Methyl methanesulfonate | 66-27-3 | 1.0E-01 | |
| 2.6E-07 | 2.6E-07 | C | | 3.0E+00 | I | V | | | | Methyl tert-Butyl Ether (MTBE) | 1634-04-4 | 1.1E+01 | |
| | | | | | | | | | | Methyl-1,4-benzenediamine dihydrochloride, 2- | 615-45-2 | | |
| | | | | | | | | | | Methyl-5-Nitroaniline, 2- | 99-55-8 | | |
| 2.4E-03 | 2.4E-03 | C | | | | | | | | Methyl-N-nitro-N-nitrosoguanidine, N- | 70-25-7 | 1.2E-03 | |
| 3.7E-05 | 3.7E-05 | C | | | | | | | | Methylaniline Hydrochloride, 2- | 636-21-5 | 7.6E-02 | |
| | | | | | | | | | | Methylarsonic acid | 124-58-3 | | |
| | | | | | | | | | | Methylbenzene,1-4-diamine monohydrochloride, 2- | 74612-12-7 | | |
| | | | | | | | | | | Methylbenzene-1,4-diamine sulfate, 2- | 615-50-9 | | |
| 6.3E-03 | 6.3E-03 | C | | | | | | | M | Methylcholanthrene, 3- | 56-49-5 | 1.6E-04 | |
| 1.0E-08 | 1.0E-08 | I | | 6.0E-01 | I | V | | | M | Methylene Chloride | 75-09-2 | 1.0E+02 | |
| 4.3E-04 | 4.3E-04 | C | | | | | | | M | Methylene-bis(2-chloroaniline), 4,4'- | 101-14-4 | 2.4E-03 | |
| 1.3E-05 | 1.3E-05 | C | | | | | | | | Methylene-bis(N,N-dimethyl) Aniline, 4,4'- | 101-61-1 | 2.2E-01 | |
| 4.6E-04 | 4.6E-04 | C | | 2.0E-02 | C | | | | | Methylenebisbenzenamine, 4,4'- | 101-77-9 | 6.1E-03 | |
| | | | | 6.0E-04 | I | | | | | Methylenediphenyl Diisocyanate | 101-68-8 | | |
| | | | | | | V | | | | Methylstyrene, Alpha- | 98-83-9 | | |
| | | | | | | | | | | Metolachlor | 51218-45-2 | | |
| | | | | | | | | | | Metribuzin | 21087-64-9 | | |
| | | | | | | V | | | | Mineral oils | 8012-95-1 | | |
| 5.1E-03 | 5.1E-03 | C | | | | | | | | Mirex | 2385-85-5 | 5.5E-04 | |
| | | | | | | | | | | Molinate | 2212-67-1 | | |
| | | | | | | | | | | Molybdenum | 7439-98-7 | | |
| | | | | | | | | | | Monochloramine | 10599-90-3 | | |
| | | | | | | | | | | Monomethylaniline | 100-61-8 | | |
| | | | | | | | | | | N,N'-Diphenyl-1,4-benzenediamine | 74-31-7 | | |
| | | | | | | | | | | Naled | 300-76-5 | | |
| | | | | 1.0E-01 | P | V | | | | Naphtha, High Flash Aromatic (HFAN) | 64724-95-6 | | |
| 0.0E+00 | 0.0E+00 | C | | | | | | | | Naphthylamine, 2- | 91-59-8 | | |
| | | | | | | | | | | Napropamide | 15299-99-7 | | |
| | | | | 1.4E-05 | C | | | | | Nickel Carbonyl | 13463-39-3 | | |
| | | | | 2.0E-05 | C | | | | | Nickel Oxide | 1313-99-1 | | |
| 2.4E-04 | 2.4E-04 | I | | 1.4E-05 | C | | | | | Nickel Refinery Dust | NA | 1.2E-02 | |
| 2.6E-04 | 2.6E-04 | C | | 9.0E-05 | A | | | | | Nickel Soluble Salts | 7440-02-0 | 1.1E-02 | |
| 4.8E-04 | 4.8E-04 | I | | 1.4E-05 | C | | | | | Nickel Subsulfide | 12035-72-2 | 5.8E-03 | |
| | | | | | | | | | | Nitrate | 14797-55-8 | | |
| | | | | | | | | | | Nitrate + Nitrite (as N) | NA | | |
| | | | | | | | | | | Nitrite | 14797-65-0 | | |
| | | | | 5.0E-05 | X | | | | | Nitroaniline, 2- | 88-74-4 | | |
| | | | | 6.0E-03 | P | | | | | Nitroaniline, 4- | 100-01-6 | | |
| 4.0E-05 | 4.0E-05 | I | | 9.0E-03 | I | V | | | | Nitrobenzene | 98-95-3 | 7.0E-02 | |
| | | | | | | | | | | Nitrocellulose | 9004-70-0 | | |
| | | | | | | | | | | Nitrofurantoin | 67-20-9 | | |
| 3.7E-04 | 3.7E-04 | C | | | | | | | | Nitrofurazone | 59-87-0 | 7.6E-03 | |
| | | | | | | | | | | Nitroglycerin | 55-63-0 | | |
| | | | | | | | | | | Nitroguanidine | 556-88-7 | | |
| 8.8E-06 | 8.8E-06 | P | | 5.0E-03 | P | V | | | | Nitromethane | 75-52-5 | 3.2E-01 | |
| 2.7E-03 | 2.7E-03 | H | | 2.0E-02 | I | V | | | | Nitropropane, 2- | 79-46-9 | 1.0E-03 | |
| 7.7E-03 | 7.7E-03 | C | | | | | | | M | Nitroso-N-ethylurea, N- | 759-73-9 | 1.3E-04 | |
| 3.4E-02 | 3.4E-02 | C | | | | | | | M | Nitroso-N-methylurea, N- | 684-93-5 | 3.0E-05 | |
| 1.6E-03 | 1.6E-03 | I | | | | V | | | | Nitroso-di-N-butylamine, N- | 924-16-3 | 1.8E-03 | |
| 2.0E-03 | 2.0E-03 | C | | | | | | | | Nitroso-di-N-propylamine, N- | 621-64-7 | 1.4E-03 | |
| 8.0E-04 | 8.0E-04 | C | | | | | | | | Nitrosodiethanolamine, N- | 1116-54-7 | 3.5E-03 | |
| 4.3E-02 | 4.3E-02 | I | | | | | | | M | Nitrosodiethylamine, N- | 55-18-5 | 2.4E-05 | |
| 1.4E-02 | 1.4E-02 | I | | 4.0E-05 | X | | | | M | Nitrosodimethylamine, N- | 62-75-9 | 7.2E-05 | |
| 2.6E-06 | 2.6E-06 | C | | | | | | | | Nitrosodiphenylamine, N- | 86-30-6 | 1.1E+00 | |
| 6.3E-03 | 6.3E-03 | C | | | | | | | | Nitrosomethylethylamine, N- | 10595-95-6 | 4.5E-04 | |
| 1.9E-03 | 1.9E-03 | C | | | | | | | | Nitrosomorpholine [N-] | 59-89-2 | 1.5E-03 | |
| 2.7E-03 | 2.7E-03 | C | | | | | | | | Nitrosopiperidine [N-] | 100-75-4 | 1.0E-03 | |
| 6.1E-04 | 6.1E-04 | I | | | | | | | | Nitrosopyrrolidine, N- | 930-55-2 | 4.6E-03 | |

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|---|---|---|---|---|---|
| | | | Nitrotoluene, m- | 99-08-1 | |
| | | V | Nitrotoluene, o- | 88-72-2 | |
| | | | Nitrotoluene, p- | 99-99-0 | |
| | | 2.0E-02 P V | Nonane, n- | 111-84-2 | |
| | | | Norflurazon | 27314-13-2 | |
| | | | Nustar | 85509-19-9 | |
| | | | Octabromodiphenyl Ether | 32536-52-0 | |
| | | | Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX) | 2691-41-0 | |
| | | | Octamethylpyrophosphoramide | 152-16-9 | |
| | | | Oryzalin | 19044-88-3 | |
| | | | Oxadiazon | 19666-30-9 | |
| | | | Oxamyl | 23135-22-0 | |
| | | | Paclobutrazol | 76738-62-0 | |
| | | | Paraquat Dichloride | 1910-42-5 | |
| | | | Parathion | 56-38-2 | |
| | | | Pebulate | 1114-71-2 | |
| | | | Pendimethalin | 40487-42-1 | |
| | | | Pentabromodiphenyl Ether | 32534-81-9 | |
| | | | Pentabromodiphenyl ether, 2,2',4,4',5- (BDE-99) | 60348-60-9 | |
| | | | Pentachlorobenzene | 608-93-5 | |
| | | | Pentachloroethane | 76-01-7 | |
| | | | Pentachloronitrobenzene | 82-68-8 | |
| 5.1E-06 | 5.1E-06 C | | Pentachlorophenol | 87-86-5 | 5.5E-01 |
| | | | Pentaerythritol tetranitrate (PETN) | 78-11-5 | |
| | | 1.0E+00 P V | Pentane, n- | 109-66-0 | |
| | | | **Perchlorates** | | |
| | | | ~Ammonium Perchlorate | 7790-98-9 | |
| | | | ~Lithium Perchlorate | 7791-03-9 | |
| | | | ~Perchlorate and Perchlorate Salts | 14797-73-0 | |
| | | | ~Potassium Perchlorate | 7778-74-7 | |
| | | | ~Sodium Perchlorate | 7601-89-0 | |
| | | | Permethrin | 52645-53-1 | |
| 6.3E-07 | 6.3E-07 C | | Phenacetin | 62-44-2 | 4.5E+00 |
| | | | Phenmedipham | 13684-63-4 | |
| | | 2.0E-01 C | Phenol | 108-95-2 | |
| | | | Phenothiazine | 92-84-2 | |
| | | | Phenylenediamine, m- | 108-45-2 | |
| | | | Phenylenediamine, o- | 95-54-5 | |
| | | | Phenylenediamine, p- | 106-50-3 | |
| | | | Phenylphenol, 2- | 90-43-7 | |
| | | | Phorate | 298-02-2 | |
| | | 3.0E-04 I V | Phosgene | 75-44-5 | |
| | | | Phosmet | 732-11-6 | |
| | | | **Phosphates, Inorganic** | | |
| | | | ~Aluminum metaphosphate | 13776-88-0 | |
| | | | ~Ammonium polyphosphate | 68333-79-9 | |
| | | | ~Calcium pyrophosphate | 7790-76-3 | |
| | | | ~Diammonium phosphate | 7783-28-0 | |
| | | | ~Dicalcium phosphate | 7757-93-9 | |
| | | | ~Dimagnesium phosphate | 7782-75-4 | |
| | | | ~Dipotassium phosphate | 7758-11-4 | |
| | | | ~Disodium phosphate | 7558-79-4 | |
| | | | ~Monoaluminum phosphate | 13530-50-2 | |
| | | | ~Monoammonium phosphate | 7722-76-1 | |
| | | | ~Monocalcium phosphate | 7758-23-8 | |
| | | | ~Monomagnesium phosphate | 7757-86-0 | |
| | | | ~Monopotassium phosphate | 7778-77-0 | |
| | | | ~Monosodium phosphate | 7558-80-7 | |
| | | | ~Polyphosphoric acid | 8017-16-1 | |
| | | | ~Potassium tripolyphosphate | 13845-36-8 | |
| | | | ~Sodium acid pyrophosphate | 7758-16-9 | |
| | | | ~Sodium aluminum phosphate (acidic) | [illegible] | |
| | | | ~Sodium aluminum phosphate (anhydrous) | [illegible] | |
| | | | ~Sodium aluminum phosphate (tetrahydrate) | [illegible]30-76-7 | |
| | | | ~Sodium hexametaphosphate | [illegible] | |
| | | | ~Sodium polyphosphate | 68915-31-1 | |
| | | | ~Sodium trimetaphosphate | 7785-84-4 | |
| | | | ~Sodium tripolyphosphate | 7758-29-4 | |
| | | | ~Tetrapotassium pyrophosphate | [illegible]-34-5 | |
| | | | ~Tetrasodium pyrophosphate | 7722-[illegible]8-5 | |
| | | | ~Trialuminum sodium tetradecahydroxoenoctaorthophosphate (dihydrate) | 15136-87-5 | |
| | | | ~Tricalcium phosphate | 7758-87-4 | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | ~Trimagnesium phosphate | 7757-87-1 | | |
| | | | | | | | ~Tripotassium phosphate | 7778-53-2 | | |
| | | | | | | | ~Trisodium phosphate | 7601-54-9 | | |
| | | | 3.0E-04 | I | | | Phosphine | 7803-51-2 | | |
| | | | 1.0E-02 | I | | | Phosphoric Acid | 7664-38-2 | | |
| | | | | | | | Phosphorus, White | 7723-14-0 | | |
| | | | | | | | **Phthalates** | | | |
| 2.4E-06 | 2.4E-06 | C | | | | | ~Bis(2-ethylhexyl)phthalate | 117-81-7 | 1.2E+00 | |
| | | | | | | | ~Butylphthalyl Butylglycolate | 85-70-1 | | |
| | | | | | | | ~Dibutyl Phthalate | 84-74-2 | | |
| | | | | | | | ~Diethyl Phthalate | 84-66-2 | | |
| | | | | | | V | ~Dimethylterephthalate | 120-61-6 | | |
| | | | | | | | ~Octyl Phthalate, di-N- | 117-84-0 | | |
| | | | | | | | ~Phthalic Acid, P- | 100-21-0 | | |
| | | | 2.0E-02 | C | | | ~Phthalic Anhydride | 85-44-9 | | |
| | | | | | | | Picloram | 1918-02-1 | | |
| | | | | | | | Picramic Acid (2-Amino-4,6-dinitrophenol) | 96-91-3 | | |
| | | | | | | | Pirimiphos, Methyl | 29232-93-7 | | |
| 8.6E-03 | 8.6E-03 | C | | | | | Polybrominated Biphenyls | 59536-65-1 | 3.3E-04 | |
| | | | | | | | **Polychlorinated Biphenyls (PCBs)** | | | |
| 2.0E-05 | 2.0E-05 | S | | | | | ~Aroclor 1016 | 12674-11-2 | 1.4E-01 | |
| 5.7E-04 | 5.7E-04 | S | | | | V | ~Aroclor 1221 | 11104-28-2 | 4.9E-03 | |
| 5.7E-04 | 5.7E-04 | S | | | | V | ~Aroclor 1232 | 11141-16-5 | 4.9E-03 | |
| 5.7E-04 | 5.7E-04 | S | | | | | ~Aroclor 1242 | 53469-21-9 | 4.9E-03 | |
| 5.7E-04 | 5.7E-04 | S | | | | | ~Aroclor 1248 | 12672-29-6 | 4.9E-03 | |
| 5.7E-04 | 5.7E-04 | S | | | | | ~Aroclor 1254 | 11097-69-1 | 4.9E-03 | |
| 5.7E-04 | 5.7E-04 | S | | | | | ~Aroclor 1260 | 11096-82-5 | 4.9E-03 | |
| | | | | | | | ~Aroclor 5460 | 11126-42-4 | | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Heptachlorobiphenyl, 2,3,3',4,4',5,5'- (PCB 189) | 39635-31-9 | 2.5E-03 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Hexachlorobiphenyl, 2,3',4,4',5,5'- (PCB 167) | 52663-72-6 | 2.5E-03 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Hexachlorobiphenyl, 2,3,3',4,4',5'- (PCB 157) | 69782-90-7 | 2.5E-03 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Hexachlorobiphenyl, 2,3,3',4,4',5- (PCB 156) | 38380-08-4 | 2.5E-03 | |
| 1.1E+00 | 1.1E+00 | E | 1.3E-06 | E | | | ~Hexachlorobiphenyl, 3,3',4,4',5,5'- (PCB 169) | 32774-16-6 | 2.5E-06 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Pentachlorobiphenyl, 2',3,4,4',5- (PCB 123) | 65510-44-3 | 2.5E-03 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Pentachlorobiphenyl, 2,3',4,4',5- (PCB 118) | 31508-00-6 | 2.5E-03 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Pentachlorobiphenyl, 2,3,3',4,4'- (PCB 105) | 32598-14-4 | 2.5E-03 | |
| 1.1E-03 | 1.1E-03 | E | 1.3E-03 | E | | | ~Pentachlorobiphenyl, 2,3,4,4',5- (PCB 114) | 74472-37-0 | 2.5E-03 | |
| 3.8E+00 | 3.8E+00 | E | 4.0E-07 | E | | | ~Pentachlorobiphenyl, 3,3',4,4',5- (PCB 126) | 57465-28-8 | 7.4E-07 | |
| 5.7E-04 | 5.7E-04 | I | | | | | ~Polychlorinated Biphenyls (high risk) | 1336-36-3 | 4.9E-03 | |
| 1.0E-04 | 1.0E-04 | I | | | | | ~Polychlorinated Biphenyls (low risk) | 1336-36-3 | 2.8E-02 | |
| 2.0E-05 | 2.0E-05 | I | | | | | ~Polychlorinated Biphenyls (lowest risk) | 1336-36-3 | 1.4E-01 | |
| 3.8E-03 | 3.8E-03 | E | 4.0E-04 | E | | | ~Tetrachlorobiphenyl, 3,3',4,4'- (PCB 77) | 32598-13-3 | 7.4E-04 | |
| 1.1E-02 | 1.1E-02 | E | 1.3E-04 | E | | | ~Tetrachlorobiphenyl, 3,4,4',5- (PCB 81) | 70362-50-4 | 2.5E-04 | |
| | | | 6.0E-04 | I | | | Polymeric Methylene Diphenyl Diisocyanate (PMDI) | 9016-87-9 | | |
| | | | | | | | **Polynuclear Aromatic Hydrocarbons (PAHs)** | | | |
| | | | | | | V | ~Acenaphthene | 83-32-9 | | |
| | | | | | | V | ~Anthracene | 120-12-7 | | |
| 1.1E-04 | 1.1E-04 | C | | | | M | ~Benz[a]anthracene | 56-55-3 | 9.2E-03 | |
| 1.1E-04 | 1.1E-04 | C | | | | | ~Benzo(j)fluoranthene | 205-82-3 | 2.6E-02 | |
| 1.1E-03 | 1.1E-03 | C | | | | M | ~Benzo[a]pyrene | 50-32-8 | 9.2E-04 | |
| 1.1E-04 | 1.1E-04 | C | | | | M | ~Benzo[b]fluoranthene | 205-99-2 | 9.2E-03 | |
| 1.1E-04 | 1.1E-04 | C | | | | M | ~Benzo[k]fluoranthene | 207-08-9 | 9.2E-03 | |
| | | | | | | V | ~Chloronaphthalene, Beta- | 91-58-7 | | |
| 1.1E-05 | 1.1E-05 | C | | | | M | ~Chrysene | 218-01-9 | 9.2E-02 | |
| 1.2E-03 | 1.2E-03 | C | | | | M | ~Dibenz[a,h]anthracene | 53-70-3 | 8.4E-04 | |
| 1.1E-03 | 1.1E-03 | C | | | | | ~Dibenzo(a,e)pyrene | 192-65-4 | 2.6E-03 | |
| 7.1E-02 | 7.1E-02 | C | | | | M | ~Dimethylbenz(a)anthracene, 7,12- | 57-97-6 | 1.4E-05 | |
| | | | | | | | ~Fluoranthene | 206-44-0 | | |
| | | | | | | V | ~Fluorene | 86-73-7 | | |
| 1.1E-04 | 1.1E-04 | C | | | | M | ~Indeno[1,2,3-cd]pyrene | 193-39-5 | 9.2E-03 | |
| | | | | | | V | ~Methylnaphthalene, 1- | 90-12-0 | | |
| | | | | | | V | ~Methylnaphthalene, 2- | 91-57-6 | | |
| 3.4E-05 | 3.4E-05 | C | 3.0E-03 | I | | V | ~Naphthalene | 91-20-3 | 8.3E-02 | |
| 1.1E-04 | 1.1E-04 | C | | | | | ~Nitropyrene, 4- | 57835-92-4 | 2.6E-02 | |
| | | | | | | V | ~Pyrene | 129-00-0 | | |
| | | | | | | | Prochloraz | 67747-09-5 | | |
| | | | | | | | Profluralin | 26399-36-0 | | |
| | | | | | | | Prometon | 1610-18-0 | | |
| | | | | | | | Prometryn | 7287-19-6 | | |
| | | | | | | | Propachlor | 1918-16-7 | | |
| | | | | | | | Propanil | 709-98-8 | | |
| | | | | | | | Propargite | 2312-35-8 | | |

TR=1E-06

THQ=1.0



WLLFOIA4312 - 014 - 0144531

THQ=1.0

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Propargyl Alcohol | 107-19-7 | |
| | | | | | | | | Propazine | 139-40-2 | |
| | | | | | | | | Propham | 122-42-9 | |
| | | | | | | | | Propiconazole | 60207-90-1 | |
| | | | 8.0E-03 | I | V | | | Propionaldehyde | 123-38-6 | |
| | | | 1.0E+00 | X | V | | | Propyl benzene | 103-65-1 | |
| | | | 3.0E+00 | C | V | | | Propylene | 115-07-1 | |
| | | | | | | | | Propylene Glycol | 57-55-6 | |
| | | | 2.7E-04 | A | | | | Propylene Glycol Dinitrate | 6423-43-4 | |
| | | | | | | | | Propylene Glycol Monoethyl Ether | 1569-02-4 | |
| | | | 2.0E+00 | I | | | | Propylene Glycol Monomethyl Ether | 107-98-2 | |
| 3.7E-06 | 3.7E-06 | I | 3.0E-02 | I | V | | | Propylene Oxide | 75-56-9 | 7.6E-01 |
| | | | | | | | | Pursuit | 81335-77-5 | |
| | | | | | | | | Pydrin | 51630-58-1 | |
| | | | | | V | | | Pyridine | 110-86-1 | |
| | | | | | | | | Quinalphos | 13593-03-8 | |
| | | | | | | | | Quinoline | 91-22-5 | |
| | | | 3.0E-02 | A | | | | Refractory Ceramic Fibers | NA | |
| | | | | | | | | Resmethrin | 10453-86-8 | |
| | | | | | | | | Ronnel | 299-84-3 | |
| | | | | | | | | Rotenone | 83-79-4 | |
| 6.3E-05 | 6.3E-05 | C | | | | | M | Safrole | 94-59-7 | 1.6E-02 |
| | | | | | | | | Savey | 78587-05-0 | |
| | | | | | | | | Selenious Acid | 7783-00-8 | |
| | | | 2.0E-02 | C | | | | Selenium | 7782-49-2 | |
| | | | 2.0E-02 | C | | | | Selenium Sulfide | 7446-34-6 | |
| | | | | | | | | Sethoxydim | 74051-80-2 | |
| | | | 3.0E-03 | C | | | | Silica (crystalline, respirable) | 7631-86-9 | |
| | | | | | | | | Silver | 7440-22-4 | |
| | | | | | | | | Simazine | 122-34-9 | |
| | | | | | | | | Sodium Acifluorfen | 62476-59-9 | |
| | | | | | | | | Sodium Azide | 26628-22-8 | |
| | | | | | | | | Sodium Diethyldithiocarbamate | 148-18-5 | |
| | | | 1.3E-02 | C | | | | Sodium Fluoride | 7681-49-4 | |
| | | | | | | | | Sodium Fluoroacetate | 62-74-8 | |
| | | | | | | | | Sodium Metavanadate | 13718-26-8 | |
| | | | | | | | | Stirofos (Tetrachlorovinphos) | 961-11-5 | |
| | | | | | | | | Strontium, Stable | 7440-24-6 | |
| | | | | | | | | Strychnine | 57-24-9 | |
| | | | 1.0E+00 | I | V | | | Styrene | 100-42-5 | |
| | | | 2.0E-03 | P | | | | Sulfolane | 126-33-0 | |
| | | | | | | | | Sulfonylbis(4-chlorobenzene), 1,1'- | 80-07-9 | |
| | | | 1.0E-03 | C | | | | Sulfuric Acid | 7664-93-9 | |
| | | | | | | | | Systhane | 88671-89-0 | |
| | | | | | | | | TCMTB | 21564-17-0 | |
| | | | | | | | | Tebuthiuron | 34014-18-1 | |
| | | | | | | | | Temephos | 3383-96-8 | |
| | | | | | | | | Terbacil | 5902-51-2 | |
| | | | | | | | | Terbufos | 13071-79-9 | |
| | | | | | | | | Terbutryn | 886-50-0 | |
| | | | | | | | | Tetrabromodiphenyl ether, 2,2',4,4'- (BDE-47) | 5436-43-1 | |
| | | | | | | | | Tetrachlorobenzene, 1,2,4,5- | 95-94-3 | |
| 7.4E-06 | 7.4E-06 | I | | | V | | | Tetrachloroethane, 1,1,1,2- | 630-20-6 | 3.8E-01 |
| 5.8E-05 | 5.8E-05 | C | | | V | | | Tetrachloroethane, 1,1,2,2- | 79-34-5 | 4.8E-02 |
| 2.6E-07 | 2.6E-07 | I | 4.0E-02 | I | V | | | Tetrachloroethylene | 127-18-4 | 1.1E+01 |
| | | | | | | | | Tetrachlorophenol, 2,3,4,6- | 58-90-2 | |
| | | | | | | | | Tetrachlorotoluene, p- alpha, alpha, alpha- | 5216-25-1 | |
| | | | | | | | | Tetraethyl Dithiopyrophosphate | 3689-24-5 | |
| | | | 8.0E+01 | I | V | | | Tetrafluoroethane, 1,1,1,2- | 811-97-2 | |
| | | | | | | | | Tetryl (Trinitrophenylmethylnitramine) | 479-45-8 | |
| | | | | | | | | Thallium (I) Nitrate | 10102-45-1 | |
| | | | | | | | | Thallium (Soluble Salts) | 7440-28-0 | |
| | | | | | | | | Thallium Acetate | 563-68-8 | |
| | | | | | | | | Thallium Carbonate | 6533-73-9 | |
| | | | | | | | | Thallium Chloride | 7791-12-0 | |
| | | | | | | | | Thallium Sulfate | 7446-18-6 | |
| | | | | | | | | Thiobencarb | 28249-77-6 | |
| | | | | | | | | Thiodiglycol | 111-48-8 | |
| | | | | | | | | Thiofanox | 39196-18-4 | |
| | | | | | | | | Thiophanate, Methyl | 23564-05-8 | |
| | | | | | | | | Thiram | 137-26-8 | |
| | | | | | | | | Tin | 7440-31-5 | |

TR=1E-06



WLLFOIA4312 - 014 - 0144532

THQ=1.0

TR=1E-06

THQ=1.0

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | 1.0E-04 | A | | | | Titanium Tetrachloride | 7550-45-0 | |
| | | | 5.0E+00 | I | V | | | Toluene | [illegible]8-3 | |
| | | | | | | | | Toluene-2,5-diamine | 95-70[illegible] | |
| | | | | | | | | Toluidine, p- | 106-4[illegible]0 | |
| | | | | | V | | | Total Petroleum Hydrocarbons (Aliphatic High) | NA | |
| | | | 6.0E-01 | P | V | | | Total Petroleum Hydrocarbons (Aliphatic Low) | NA | |
| | | | 1.0E-01 | P | V | | | Total Petroleum Hydrocarbons (Aliphatic Medium) | NA | |
| | | | | | | | | Total Petroleum Hydrocarbons (Aromatic High) | NA | |
| | | | 3.0E-02 | P | V | | | Total Petroleum Hydrocarbons (Aromatic Low) | NA | |
| | | | 3.0E-03 | P | V | | | Total Petroleum Hydrocarbons (Aromatic Medium) | NA | |
| 3.2E-04 | 3.2E-04 | I | | | | | | Toxaphene | 8001-35-2 | 8.8E-03 |
| | | | | | | | | Tralomethrin | 66841-25-6 | |
| | | | | | | | | Tri-n-butyltin | 688-73-3 | |
| | | | | | | | | Triacetin | 102-76-1 | |
| | | | | | | | | Triallate | 2303-17-5 | |
| | | | | | | | | Triasulfuron | 82097-50-5 | |
| | | | | | | | | Tribromobenzene, 1,2,4- | 615-54-3 | |
| | | | | | | | | Tributyl Phosphate | 126-73-8 | |
| | | | | | | | | Tributyltin Compounds | NA | |
| | | | | | | | | Tributyltin Oxide | 56-35-9 | |
| | | | 3.0E+01 | H | V | | | Trichloro-1,2,2-trifluoroethane, 1,1,2- | 76-13-1 | |
| | | | | | | | | Trichloroacetic Acid | 76-03-9 | |
| | | | | | | | | Trichloroaniline HCl, 2,4,6- | 33663-50-2 | |
| | | | | | | | | Trichloroaniline, 2,4,6- | 634-93-5 | |
| | | | | | V | | | Trichlorobenzene, 1,2,3- | 87-61-6 | |
| | | | 2.0E-03 | P | V | | | Trichlorobenzene, 1,2,4- | 120-82-1 | |
| | | | 5.0E+00 | I | V | | | Trichloroethane, 1,1,1- | 71-55-6 | |
| 1.6E-05 | 1.6E-05 | I | 2.0E-04 | X | V | | | Trichloroethane, 1,1,2- | 79-00-5 | 1.8E-01 |
| 4.1E-06 | 4.1E-06 | I | 2.0E-03 | I | V | | M | Trichloroethylene | 79-01-6 | 4.8E-01 |
| | | | 7.0E-01 | H | V | | | Trichlorofluoromethane | 75-69-4 | |
| | | | | | | | | Trichlorophenol, 2,4,5- | 95-95-4 | |
| 3.1E-06 | 3.1E-06 | I | | | | | | Trichlorophenol, 2,4,6- | 88-06-2 | 9.1E-01 |
| | | | | | | | | Trichlorophenoxyacetic Acid, 2,4,5- | 93-76-5 | |
| | | | | | | | | Trichlorophenoxypropionic acid, -2,4,5 | 93-72-1 | |
| | | | | | V | | | Trichloropropane, 1,1,2- | 598-77-6 | |
| | | | 3.0E-04 | I | V | | M | Trichloropropane, 1,2,3- | 96-18-4 | |
| | | | 3.0E-04 | P | V | | | Trichloropropene, 1,2,3- | 96-19-5 | |
| | | | | | | | | Tricresyl Phosphate (TCP) | 1330-78-5 | |
| | | | | | | | | Tridiphane | 58138-08-2 | |
| | | | 7.0E-03 | I | V | | | Triethylamine | 121-44-8 | |
| | | | | | | | | Trifluralin | 1582-09-8 | |
| | | | | | | | | Trimethyl Phosphate | 512-56-1 | |
| | | | 5.0E-03 | P | V | | | Trimethylbenzene, 1,2,3- | 526-73-8 | |
| | | | 7.0E-03 | P | V | | | Trimethylbenzene, 1,2,4- | 95-63-6 | |
| | | | | | V | | | Trimethylbenzene, 1,3,5- | 108-67-8 | |
| | | | | | | | | Trinitrobenzene, 1,3,5- | 99-35-4 | |
| | | | | | | | | Trinitrotoluene, 2,4,6- | 118-96-7 | |
| | | | | | | | | Triphenylphosphine Oxide | 791-[illegible]6 | |
| | | | | | | | | Tris(1,3-Dichloro-2-propyl) Phosphate | 3[illegible] | |
| | | | | | | | | Tris(1-chloro-2-propyl)phosphate | 3[illegible]-84-5 | |
| | | | | | | | | Tris(2-chloroethyl)phosphate | 115-9[illegible] | |
| | | | | | | | | Tris(2-ethylhexyl)phosphate | 78-42-2 | |
| | | | 4.0E-05 | A | | | | Uranium (Soluble Salts) | NA | |
| 2.9E-04 | 2.9E-04 | C | | | | | M | Urethane | 51-79-6 | 3.5E-03 |
| 8.3E-03 | 8.3E-03 | P | 7.0E-06 | P | | | | Vanadium Pentoxide | 1314-62-1 | 3.4E-04 |
| | | | 1.0E-04 | A | | | | Vanadium and Compounds | 7440-62-2 | |
| | | | | | | | | Vernolate | 1929-77-7 | |
| | | | | | | | | Vinclozolin | 5041-44-8 | |
| | | | 2.0E-01 | I | V | | | Vinyl Acetate | 108-05-4 | |
| 3.2E-05 | 3.2E-05 | H | 3.0E-03 | I | V | | | Vinyl Bromide | 593-60-2 | 8.8E-02 |
| 4.4E-06 | 4.4E-06 | I | 1.0E-01 | I | V | | M | Vinyl Chloride | 75-01-4 | 1.7E-01 |
| | | | | | | | | Warfarin | 81-81-2 | |
| | | | 1.0E-01 | S | V | | | Xylene, P- | 106-42-3 | |
| | | | 1.0E-01 | S | V | | | Xylene, m- | 108-38-3 | |
| | | | 1.0E-01 | S | V | | | Xylene, o- | 95-47-6 | |
| | | | 1.0E-01 | I | V | | | Xylenes | 1330-20-7 | |
| | | | | | | | | Zinc Phosphide | 1314-84-7 | |
| | | | | | | | | Zinc and Compounds | 7440-66-6 | |
| | | | | | | | | Zineb | 12122-67-7 | |
| | | | | | | | | Zirconium | 7440-67-7 | |



WLLFOIA4312 - 014 - 0144533

| | |
|---|---|
| m-Xylene & p-Xylene | 179601-23-1 |



WLLFOIA4312 - 014 - 0144534

Environmental Criteria and Assessment Office; Cal EPA = California EPA; PPRTV = Provisional Peer Reviewed Toxicity Value; ATSDR = Agency for Toxic Substances and Disease Registry; C = Cal EPA; X = APPENDIX PPRTV SCREEN (See FAQ #27); H = HEAST; J = New Jersey; O = EPA Office of Water; F = See FAQ; E = Environmental Criteria and Assessment Office; L = see user guide on lead; M = mutagen; V = volatile; R = RBA applied (See User Guide for Arsenic notice) ; c = cancer; * = where: n SL < 100X c SL; ** = where n SL < 10X c SL; n = noncancer; m = Concentration may exceed ceiling limit (See User Guide); s = Concentration may exceed Csat (See User Guide); SSL values are based on DAF=1

Noncancer Hazard Index (HI) = 1

| IUR $(ug/m^3)^{-1}$ | Noncarcinogenic SL HI=1 $(\mu g/m^3)$ |
|---|---|
| 5.1E-06 | |
| 2.2E-06 | 9.4E+00 |
| | 3.2E+04 |
| | 2.1E+00 |
| | 6.3E+01 |
| 1.3E-03 | |
| | 2.1E-02 |
| 1.0E-04 | 6.3E+00 |
| | 1.0E+00 |
| 6.8E-05 | 2.1E+00 |
| | 6.3E+00 |
| | |
| | |
| 4.9E-03 | |
| | 1.0E-01 |
| 6.0E-06 | 1.0E+00 |
| | 5.2E+00 |
| | |
| 6.0E-03 | |
| | |
| | |
| | 1.0E+02 |
| | |
| | 3.1E+00 |
| 1.6E-06 | 1.0E+00 |
| | |
| | |
| | 2.1E-01 |
| 7.1E-06 | |
| 4.3E-03 | 1.6E-02 |
| | 5.2E-02 |
| | |
| 2.5E-04 | |
| | |
| 3.1E-05 | |
| | 7.3E-03 |
| | 5.2E-01 |
| | |
| | |
| | |
| 7.8E-06 | 3.1E+01 |
| | |
| 6.7E-02 | |
| | |



WLLFOIA4312 - 014 - 0144535

| | |
|---|---|
| | |
| 4.9E-05<br>2.4E-03 | 1.0E+00<br>2.1E-02 |
| | 4.2E-01 |
| 1.0E-05<br>3.3E-04 | |
| 6.2E-02 | 2.1E+01 |
| | 2.1E+01<br>1.4E+01 |
| 6.0E-04 | 6.3E+01<br>4.2E+01 |
| 3.7E-05<br>1.1E-06 | 5.2E+00 |
| | |
| 3.0E-05 | 2.1E+00 |
| 5.7E-08 | 3.1E+04 |
| | |
| 1.8E-03 | |
| 1.8E-03<br>4.3E-05 | 1.0E-02<br>2.3E+00 |
| 6.6E-07 | |
| 6.0E-06 | 7.3E+02<br>1.0E+02 |
| | 9.4E-01 |
| 1.0E-04 | 7.3E-01 |
| 4.6E-03 | |
| | 1.5E-01<br>2.1E-01 |
| 3.0E-04 | 5.2E+04<br>2.1E+01 |
| 7.7E-05 | |
| | 3.1E-02<br>5.2E+01 |
| 3.1E-05 | 3.1E+02 |
| | 5.2E+04 |



WLLFOIA4312 - 014 - 0144536

| | |
|---|---|
| | |
| 2.3E-05<br>6.9E-04 | 1.0E+02<br>9.4E+01 |
| | 1.0E-02<br>6.3E-01 |
| 8.9E-07 | 4.2E-01 |
| 6.9E-02 | |
| | |
| 8.4E-02 | 1.0E-01 |
| 9.0E-03<br>6.2E-04 | 6.3E-03 |
| | 6.3E+02<br>6.3E+02 |
| | 6.3E+02<br>6.3E+02 |
| 6.3E-05 | 4.2E+02 |
| | |
| | 8.3E-01 |
| | 8.3E-01 |
| | |
| | |
| | 6.3E+03 |
| | 7.3E+02<br>1.0E+03 |
| | |
| 6.9E-05<br>9.7E-05<br>9.7E-05 | |
| | |
| | |
| 6.0E-03 | 2.1E-01 |
| 2.7E-05<br>6.0E-04 | 9.4E+00 |
| | 4.2E+00 |



WLLFOIA4312 - 014 - 0144537

| | |
|---|---|
| | |
| 4.2E-03<br>4.2E-03<br>4.2E-03 | |
| 1.1E-05 | 2.1E+02<br>8.3E+02 |
| 3.4E-04 | 1.0E+02 |
| 1.6E-06<br>2.6E-05 | 7.3E+00<br>2.1E+02 |
| | |
| 1.0E-05 | 4.2E+00 |
| 4.0E-06 | 2.1E+01 |
| 8.3E-05<br>4.6E-03 | 5.2E-01<br>3.1E-01 |
| 3.0E-04 | 5.2E+00<br>2.1E-01<br>1.0E-01 |
| 1.0E-01 | 3.1E-01 |
| | 4.2E+04 |
| 1.3E-05 | 7.3E+02 |
| | |
| 1.3E-03 | |
| | |
| 1.6E-01 | 3.1E+01<br>2.1E-03 |
| | |
| 1.3E-05 | |
| | |
| 8.9E-05 | |
| | |
| 5.0E-06 | 3.1E+01 |
| 1.3E+00<br>3.8E+01 | 4.2E-05 |
| | |



WLLFOIA4312 - 014 - 0144538

| | |
|---|---|
| | |
| 2.2E-04<br>2.1E-03 | |
| 2.1E-03<br>1.9E-03 | |
| | |
| | |
| 1.2E-06 | 1.0E+00<br>2.1E+01 |
| | 6.3E+01 |
| | 2.1E+02<br>7.3E+01 |
| | 1.0E+04<br>3.1E+02 |
| 2.5E-06 | 1.0E+03 |
| | 4.2E+02<br>1.7E+03 |
| 8.8E-05<br>1.3E-05<br>1.9E-02 | 3.1E+01 |
| | |
| | 1.4E+01 |
| | 1.4E+01 |
| | |
| 1.3E-05 | 1.0E+01 |
| | 3.1E-01 |
| | 2.1E+03 |
| 4.3E-04 | 5.2E+01 |
| 8.6E-06 | 8.3E-02 |
| | 1.0E+00 |
| | 1.0E+01 |
| 1.3E-03 | |
| 2.6E-03 | |



WLLFOIA4312 - 014 - 0144539

| | |
|---|---|
| | |
| 4.6E-04<br>2.2E-05<br>1.8E-03 | |
| 5.3E-04<br>3.1E-04<br>5.1E-04 | |
| 1.1E-05 | 2.1E-01<br>3.1E+01 |
| | 1.0E-02 |
| | 7.3E+02<br>3.1E+01 |
| 4.9E-03<br>4.9E-03 | 3.1E-02 |
| | 2.1E+01<br>1.5E+01<br>2.1E+00 |
| | |
| | |
| | 2.1E+03 |
| | 7.3E+03 |
| | 3.1E+02 |
| 8.0E-05 | 1.5E-01 |
| 1.1E-05 | |
| | |
| | |
| | 7.3E-01 |
| | |
| | 5.2E-02 |
| | 3.1E-01<br>3.1E-01 |
| | |
| | 3.1E+01 |
| | 2.1E+04 |
| 1.4E-05 | |



WLLFOIA4312 - 014 - 0144540

| | |
|---|---|
| | |
| | 1.0E+00<br>2.1E+01 |
| | 2.1E+01<br>5.2E+03 |
| 1.0E-03 | 2.1E-02 |
| | 3.1E+03<br>1.0E+00<br>7.3E+02 |
| | 4.2E+01 |
| 2.8E-05<br>2.6E-07 | 3.1E+03 |
| 2.4E-03<br>3.7E-05 | |
| | |
| 6.3E-03<br>1.0E-08<br>4.3E-04 | 6.3E+02 |
| 1.3E-05<br>4.6E-04 | 2.1E+01<br>6.3E-01 |
| | |
| 5.1E-03 | |
| | |
| | 1.0E+02 |
| 0.0E+00 | 1.5E-02 |
| | 2.1E-02 |
| 2.4E-04<br>2.6E-04 | 1.5E-02<br>9.4E-02 |
| 4.8E-04 | 1.5E-02 |
| | 5.2E-02<br>6.3E+00 |
| 4.0E-05 | 9.4E+00 |
| 3.7E-04 | |
| 8.8E-06<br>2.7E-03<br>7.7E-03 | 5.2E+00<br>2.1E+01 |
| 3.4E-02<br>1.6E-03<br>2.0E-03 | |
| 8.0E-04<br>4.3E-02<br>1.4E-02 | 4.2E-02 |
| 2.6E-06<br>6.3E-03<br>1.9E-03 | |
| 2.7E-03<br>6.1E-04 | |



WLLFOIA4312 - 014 - 0144541

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| | 2.1E+01 |
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| 5.1E-06 | |
| | 1.0E+03 |
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| | |
| 6.3E-07 | |
| | 2.1E+02 |
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| | 3.1E-01 |
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WLLFOIA4312 - 014 - 0144542

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| | 3.1E-01 |
| | 1.0E+01 |
| 2.4E-06 | |
| | |
| | 2.1E+01 |
| 8.6E-03 | |
| 2.0E-05<br>5.7E-04 | |
| 5.7E-04<br>5.7E-04<br>5.7E-04 | |
| 5.7E-04<br>5.7E-04 | |
| 1.1E-03<br>1.1E-03<br>1.1E-03 | 1.4E+00<br>1.4E+00<br>1.4E+00 |
| 1.1E-03<br>1.1E+00<br>1.1E-03 | 1.4E+00<br>1.4E-03<br>1.4E+00 |
| 1.1E-03<br>1.1E-03<br>1.1E-03 | 1.4E+00<br>1.4E+00<br>1.4E+00 |
| 3.8E+00<br>5.7E-04<br>1.0E-04 | 4.2E-04 |
| 2.0E-05<br>3.8E-03<br>1.1E-02 | 4.2E-01<br>1.4E-01 |
| | 6.3E-01 |
| 1.1E-04<br>1.1E-04 | |
| 1.1E-03<br>1.1E-04<br>1.1E-04 | |
| 1.1E-05<br>1.2E-03 | |
| 1.1E-03<br>7.1E-02 | |
| 1.1E-04 | |
| 3.4E-05<br>1.1E-04 | 3.1E+00 |
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WLLFOIA4312 - 014 - 0144543

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| | |
| | |
| | 8.3E+00<br>1.0E+03<br>3.1E+03 |
| | 2.8E-01 |
| 3.7E-06 | 2.1E+03<br>3.1E+01 |
| | |
| | 3.1E+01 |
| 6.3E-05 | |
| | 2.1E+01 |
| | 2.1E+01<br>3.1E+00 |
| | |
| | 1.4E+01 |
| | |
| | 1.0E+03 |
| | 2.1E+00<br>1.0E+00 |
| | |
| | |
| | |
| 7.4E-06<br>5.8E-05<br>2.6E-07 | 4.2E+01 |
| | |
| | 8.3E+04 |
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WLLFOIA4312 - 014 - 0144544

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|---|---|
| | 1.0E-01 |
| | 5.2E+03 |
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| | 6.3E+02 |
| | 1.0E+02 |
| | 3.1E+01 |
| | 3.1E+00 |
| 3.2E-04 | |
| | |
| | |
| | 3.1E+04 |
| | |
| | 2.1E+00 |
| | 5.2E+03 |
| 1.6E-05 | 2.1E-01 |
| 4.1E-06 | 2.1E+00 |
| | 7.3E+02 |
| 3.1E-06 | |
| | 3.1E-01 |
| | 3.1E-01 |
| | |
| | 7.3E+00 |
| | |
| | 5.2E+00 |
| | 7.3E+00 |
| | |
| | |
| | 4.2E-02 |
| 2.9E-04 | |
| 8.3E-03 | 7.3E-03 |
| | 1.0E-01 |
| | 2.1E+02 |
| 3.2E-05 | 3.1E+00 |
| 4.4E-06 | 1.0E+02 |
| | 1.0E+02 |
| | 1.0E+02 |
| | 1.0E+02 |
| | 1.0E+02 |
| | |



WLLFOIA4312 - 014 - 0144545

1.0E+02



WLLFOIA4312 - 014 - 0144546

| Sample # | Analyte |
|---|---|
| WAA-00-SU-TB-20140508 | 1,1,1-Trichloroethane |
| WAA-00-SU-TB-20140515 | 1,1,2,2-Tetrachloroethane |
| WAA-00-SU-TB-20140523 | 1,1,2-Trichloro-1,2,2-trifluoroethane |
| WAA-00-SU-TB-20140530 | 1,1,2-Trichloroethane |
| WAA-00-SU-TB-20140606 | 1,1-Dichloroethane |
| WAA-00-SU-TB-20140613 | 1,1-Dichloroethene |
| WAA-00-SU-TB-20140619 | 1,2,4-Trichlorobenzene |
| WAA-00-SU-TB-20140626 | 1,2,4-Trimethylbenzene |
| WAA-00-SU-TB-20140703 | 1,2-Dibromoethane (EDB) |
| WAA-00-SU-TB-20140710 | 1,2-Dichloro-1,1,2,2-tetrafluoroethane |
| WAA-00-SU-TB-20140717 | 1,2-Dichlorobenzene |
| WAA-00-SU-TB-20140724 | 1,2-Dichloroethane |
| WAA-00-SU-TB-20140731 | 1,2-Dichloropropane |
| WAA-00-SU-TB-20140806 | 1,3,5-Trimethylbenzene |
| WAA-01-SU-DU-20140515 | 1,3-Dichlorobenzene |
| WAA-01-SU-DU-20140613 | 1,4-Dichlorobenzene |
| WAA-01-SU-DU-20140626 | Benzene |
| WAA-01-SU-PS-20140508 | Benzyl chloride |
| WAA-01-SU-PS-20140515 | Bromomethane |
| WAA-01-SU-PS-20140523 | Carbon tetrachloride |
| WAA-01-SU-PS-20140530 | Chlorobenzene |
| WAA-01-SU-PS-20140606 | Chloroethane |
| WAA-01-SU-PS-20140613 | Chloroform |
| WAA-01-SU-PS-20140618 | Chloromethane |
| WAA-01-SU-PS-20140619 | cis-1,2-Dichloroethene |
| WAA-01-SU-PS-20140626 | cis-1,3-Dichloropropene |
| WAA-01-SU-PS-20140703 | Dichlorodifluoromethane |
| WAA-01-SU-PS-20140710 | Ethylbenzene |
| WAA-01-SU-PS-20140724 | Hexachlorobutadiene |
| WAA-01-SU-PS-20140731 | Methylene Chloride |
| WAA-01-SU-PS-20140806 | m-Xylene & p-Xylene |
| WAA-02-SU-DU-20140606 | o-Xylene |
| WAA-02-SU-PS-20140508 | Styrene |
| WAA-02-SU-PS-20140515 | Tetrachloroethene |
| WAA-02-SU-PS-20140523 | Toluene |
| WAA-02-SU-PS-20140530 | trans-1,3-Dichloropropene |
| WAA-02-SU-PS-20140606 | Trichloroethene |
| WAA-02-SU-PS-20140613 | Trichlorofluoromethane |
| WAA-02-SU-PS-20140619 | Vinyl chloride |
| WAA-02-SU-PS-20140626 | |
| WAA-02-SU-PS-20140703 | |
| WAA-02-SU-PS-20140710 | |
| WAA-02-SU-PS-20140717 | |
| WAA-02-SU-PS-20140724 | |

WAA-02-SU-PS-20140731
WAA-02-SU-PS-20140806
WAA-03-SU-PS-20140508
WAA-03-SU-PS-20140515
WAA-03-SU-PS-20140523
WAA-03-SU-PS-20140530
WAA-03-SU-PS-20140606
WAA-03-SU-PS-20140613
WAA-03-SU-PS-20140619
WAA-03-SU-PS-20140626
WAA-03-SU-PS-20140703
WAA-03-SU-PS-20140710
WAA-03-SU-PS-20140717
WAA-03-SU-PS-20140724
WAA-03-SU-PS-20140731
WAA-03-SU-PS-20140806
WAA-04-SU-DU-20140508
WAA-04-SU-DU-20140523
WAA-04-SU-DU-20140530
WAA-04-SU-DU-20140703
WAA-04-SU-DU-20140717
WAA-04-SU-DU-20140724
WAA-04-SU-DU-20140731
WAA-04-SU-DU-20140806
WAA-04-SU-PS-20140508
WAA-04-SU-PS-20140515
WAA-04-SU-PS-20140523
WAA-04-SU-PS-20140530
WAA-04-SU-PS-20140606
WAA-04-SU-PS-20140613
WAA-04-SU-PS-20140619
WAA-04-SU-PS-20140626
WAA-04-SU-PS-20140703
WAA-04-SU-PS-20140710
WAA-04-SU-PS-20140717
WAA-04-SU-PS-20140724
WAA-04-SU-PS-20140731
WAA-04-SU-PS-20140806
WAA-05-SU-PS-20140508
WAA-05-SU-PS-20140515
WAA-05-SU-PS-20140523
WAA-05-SU-PS-20140530
WAA-05-SU-PS-20140606
WAA-05-SU-PS-20140613
WAA-05-SU-PS-20140619

WAA-05-SU-PS-20140626
WAA-05-SU-PS-20140703
WAA-05-SU-PS-20140710
WAA-05-SU-PS-20140717
WAA-05-SU-PS-20140724
WAA-05-SU-PS-20140731
WAA-05-SU-PS-20140806

Analyte (alphabetical)