LOCKHEED MARTIN

| | |
|---|---|
| Date: | March 9, 2012 |
| To: | Work Assignment Manager: Jeff Catanzarita, EPA/ERTC |
| From: | V. Kansal, Analytical Support Leader, SERAS Vinod Kansal |
| Subject: | Preliminary Results of VOCs in Air Analysis using SERAS SOP# 1814 |
| Project: | Cabo Rojo, WA# 0-130 |

---

This document contains the analytical results and report for the following samples:

| | |
|---|---|
| Chain(s) of Custody #: | 0-130-3/1/12-(0009-0013) |
| Analyses: | TO-15 |
| No. of Samples: | 34 |
| Matrix: | Air |

This report contains the results of 34 samples received on 03/05/12 for analysis of VOCs in Air by EPA TO-15.

ec R. Singhvi, V.Kansal, D. Miller, D. Killeen, M. Cartwright, G. Depasquale

cc Analyst: Ben Beauchaine
Central File

260250

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | Method Blank | | 0-130-1057 | |
|---|---|---|---|---|
| Sample Location | 3/5/2012 | | Trip Blank | |
| Sublocation | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Propylene | U | 0.120 | U | 0.120 |
| Dichlorodifluoromethane | U | 0.345 | U | 0.345 |
| Chloromethane | U | 0.144 | U | 0.144 |
| Dichlorotetrafluoroethane | U | 0.488 | U | 0.488 |
| Vinyl Chloride | U | 0.178 | U | 0.178 |
| 1,3-Butadiene | U | 0.154 | U | 0.154 |
| Bromomethane | U | 0.271 | U | 0.271 |
| Chloroethane | U | 0.184 | U | 0.184 |
| Acetone | U | 0.552 | 0.864 | 0.552 |
| Trichlorofluoromethane | U | 0.392 | U | 0.392 |
| Isopropyl Alcohol | U | 2.860 | U | 2.860 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 |
| Methylene Chloride | U | 0.242 | U | 0.242 |
| Trichlorotrifluoroethane | U | 0.535 | U | 0.535 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 |
| MTBE | U | 0.252 | U | 0.252 |
| Vinyl Acetate | U | 0.246 | U | 0.246 |
| 2-Butanone | U | 0.206 | U | 0.206 |
| cis-1,2-Dichloroethene | U | 0.277 | U | 0.277 |
| Ethyl Acetate | U | 0.251 | U | 0.251 |
| Hexane | U | 0.246 | U | 0.246 |
| Chloroform | U | 0.341 | U | 0.341 |
| Tetrahydrofuran | U | 0.206 | U | 0.206 |
| 1,2-Dichloroethane | U | 0.282 | U | 0.282 |
| 1,1,1-Trichloroethane | U | 0.381 | U | 0.381 |
| Benzene | U | 0.223 | U | 0.223 |
| Carbon Tetrachloride | U | 0.439 | U | 0.439 |
| Cyclohexane | U | 0.240 | U | 0.240 |
| 1,2-Dichloropropane | U | 0.322 | U | 0.322 |
| 1,4-Dioxane | U | 0.251 | U | 0.251 |
| Trichloroethene | U | 0.375 | U | 0.375 |
| Heptane | U | 0.286 | U | 0.286 |
| cis-1,3-Dichloropropene | U | 0.317 | U | 0.317 |
| Methyl Isobutyl Ketone | U | 0.286 | U | 0.286 |
| trans-1,3-Dichloropropene | U | 0.317 | U | 0.317 |
| 1,1,2-Trichloroethane | U | 0.381 | U | 0.381 |
| Toluene | U | 0.263 | U | 0.263 |
| 2-Hexanone | U | 0.286 | U | 0.286 |
| Dibromochloromethane | U | 0.594 | U | 0.594 |
| 1,2-Dibromoethane | U | 0.536 | U | 0.536 |
| Tetrachloroethene | U | 0.473 | U | 0.473 |
| Chlorobenzene | U | 0.321 | U | 0.321 |
| Ethylbenzene | U | 0.303 | U | 0.303 |
| m&p-Xylene | U | 0.303 | U | 0.303 |
| Bromoform | U | 0.721 | U | 0.721 |
| Styrene | U | 0.297 | U | 0.297 |
| 1,1,2,2-Tetrachloroethane | U | 0.479 | U | 0.479 |
| o-Xylene | U | 0.303 | U | 0.303 |
| p-Ethyltoluene | U | 0.343 | U | 0.343 |
| 1,3,5-Trimethylbenzene | U | 0.343 | U | 0.343 |
| 1,2,4-Trimethylbenzene | U | 0.343 | U | 0.343 |
| 1,3-Dichlorobenzene | U | 0.419 | U | 0.419 |
| 1,4-Dichlorobenzene | U | 0.419 | U | 0.419 |
| 1,2-Dichlorobenzene | U | 0.419 | U | 0.419 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1004 | | 0-130-1005 | | 0-130-1044 | | 0-130-1045 | |
|---|---|---|---|---|---|---|---|---|
| Sample Location | S2A-IA1 | | S2A-IA2 | | DEC-IA1 | | DEC-IA2 | |
| Sublocation | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Vinyl Chloride | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| cis-1,2-Dichloroethene | U | 0.277 | 0.307 | 0.277 | U | 0.277 | U | 0.277 |
| 1,2-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| Trichloroethene | U | 0.375 | U | 0.375 | U | 0.375 | U | 0.375 |
| Tetrachloroethene | 2.63 | 0.473 | U | 0.473 | U | 0.473 | U | 0.473 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1046 | | 0-130-1049 | | 0-130-1050 | | 0-130-1054 | | 0-130-1055 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | DEC-AMB1 | | DEC-IA3 | | CRPDC-IA1 | | CRPDC-IA2 | | CRPDC-AMB1 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Vinyl Chloride | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| cis-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,2-Dichloroethane | U | 0.282 | 3.78 | 0.282 | 2.48 | 0.282 | U | 0.282 | U | 0.282 |
| Trichloroethene | U | 0.375 | U | 0.375 | U | 0.375 | U | 0.375 | U | 0.375 |
| Tetrachloroethene | U | 0.473 | U | 0.473 | 6.77 | 0.473 | 4.85 | 0.473 | 7.99 | 0.473 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1001 | | 0-130-1002 | | 0-130-1006 | | 0-130-1007 | | 0-130-1008 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | S2A-SS2 | | S2A-SS3 | | S2B-SS1 | | S2B-SS2 | | S2B-SS3 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Vinyl Chloride | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| cis-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,2-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| Trichloroethene | 1.58 | 0.375 | 39.7 | 0.375 | U | 0.375 | U | 0.375 | U | 0.375 |
| Tetrachloroethene | 332 | 0.473 | 5760 | 10.2 | 21.3 | 0.473 | 18.0 | 0.473 | 26.6 | 0.473 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1003 | | 0-130-1041 | | 0-130-1042 | | 0-130-1043 | | 0-130-1047 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | S2A-SS4 | | DEC-SS3 | | DEC-SS4 | | DEC-SS5 | | DEC-SS1 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Vinyl Chloride | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 | 0.334 | 0.277 | U | 0.277 | U | 0.277 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| cis-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| 1,2-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| Trichloroethene | 4.88 | 0.375 | U | 0.375 | U | 0.375 | U | 0.375 | U | 0.375 |
| Tetrachloroethene | 998 | 10.2 | 2.29 | 0.473 | 1.13 | 0.473 | U | 0.473 | 48.6 | 0.473 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1048 | | 0-130-1051 | | 0-130-1052 | | 0-130-1053 | |
|---|---|---|---|---|---|---|---|---|
| Sample Location | DEC-SS2 | | CRPDC-SS3 | | CRPDC-SS1 | | CRPDC-SS2 | |
| Sublocation | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Vinyl Chloride | U | 0.178 | U | 3.83 | U | 3.83 | U | 3.83 |
| 1,1-Dichloroethene | U | 0.277 | U | 5.95 | U | 5.95 | U | 5.95 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 5.95 | U | 5.95 | U | 5.95 |
| 1,1-Dichloroethane | U | 0.282 | U | 6.07 | U | 6.07 | U | 6.07 |
| cis-1,2-Dichloroethene | U | 0.277 | U | 5.95 | U | 5.95 | U | 5.95 |
| 1,2-Dichloroethane | U | 0.282 | U | 6.07 | U | 6.07 | U | 6.07 |
| Trichloroethene | 1.66 | 0.375 | 57.1 | 8.06 | 156 | 8.06 | 94.6 | 8.06 |
| Tetrachloroethene | 187 | 0.473 | 249000 | 763 | 692000 | 1530 | 104000 | 763 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | Method Blank | | 0-130-1012 | | 0-130-1013 | | 0-130-1018 | | 0-130-1019 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | 3/6/2012 | | EQP-SS1 | | EQP-SS2 | | EQP-SS3 | | EQP-SS4 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Propylene | U | 0.120 | U | 0.120 | U | 0.120 | U | 0.120 | U | 0.120 |
| Dichlorodifluoromethane | U | 0.345 | 1.67 | 0.345 | 1.73 | 0.345 | 1.90 | 0.345 | 2.46 | 0.345 |
| Chloromethane | U | 0.144 | 0.300 | 0.144 | 0.238 | 0.144 | 0.279 | 0.144 | 0.279 | 0.144 |
| Dichlorotetrafluoroethane | U | 0.488 | U | 0.488 | U | 0.488 | U | 0.488 | U | 0.488 |
| Vinyl Chloride | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 |
| 1,3-Butadiene | U | 0.154 | U | 0.154 | U | 0.154 | U | 0.154 | U | 0.154 |
| Bromomethane | U | 0.271 | U | 0.271 | U | 0.271 | U | 0.271 | U | 0.271 |
| Chloroethane | U | 0.184 | U | 0.184 | U | 0.184 | U | 0.184 | U | 0.184 |
| Acetone | U | 0.552 | 6.17 | 0.552 | 11.1 | 0.552 | 31.9 | 0.552 | 16.5 | 0.552 |
| Trichlorofluoromethane | U | 0.392 | 1.14 | 0.392 | 2.61 | 0.392 | 1.97 | 0.392 | 10.3 | 0.392 |
| Isopropyl Alcohol | U | 2.86 | 1.87 | 2.86 | 2.65 | 0.572 | 2.00 | 0.572 | 43.6 | 0.572 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | 0.618 | 0.277 |
| Methylene Chloride | U | 0.242 | 0.660 | 0.242 | 2.10 | 0.242 | 0.911 | 0.242 | U | 0.242 |
| Trichlorotrifluoroethane | U | 0.535 | 0.582 | 0.535 | U | 0.535 | 0.541 | 0.535 | U | 0.535 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | 1.00 | 0.277 | 0.290 | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| MTBE | U | 0.252 | U | 0.252 | U | 0.252 | U | 0.252 | U | 0.252 |
| Vinyl Acetate | U | 0.246 | U | 0.246 | U | 0.246 | U | 0.246 | U | 0.246 |
| 2-Butanone | U | 0.206 | 2.40 | 0.206 | 4.44 | 0.206 | 4.12 | 0.206 | 2.09 | 0.206 |
| cis-1,2-Dichloroethene | U | 0.277 | 0.300 | 0.277 | U | 0.277 | 0.390 | 0.277 | 17.8 | 0.277 |
| Ethyl Acetate | U | 0.251 | 1.55 | 0.251 | 1.89 | 0.251 | 1.91 | 0.251 | 1.27 | 0.251 |
| Hexane | U | 0.246 | 0.324 | 0.246 | 0.770 | 0.246 | 1.50 | 0.246 | 0.763 | 0.246 |
| Chloroform | U | 0.341 | 2.18 | 0.341 | 0.711 | 0.341 | 8.69 | 0.341 | U | 0.341 |
| Tetrahydrofuran | U | 0.206 | 0.333 | 0.206 | 0.506 | 0.206 | U | 0.206 | 0.588 | 0.206 |
| 1,2-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| 1,1,1-Trichloroethane | U | 0.381 | U | 0.381 | U | 0.381 | U | 0.381 | 1.07 | 0.381 |
| Benzene | U | 0.223 | 0.297 | 0.223 | U | 0.223 | 0.607 | 0.223 | U | 0.223 |
| Carbon Tetrachloride | U | 0.439 | U | 0.439 | U | 0.439 | U | 0.439 | U | 0.439 |
| Cyclohexane | U | 0.240 | U | 0.240 | U | 0.240 | U | 0.240 | U | 0.240 |
| 1,2-Dichloropropane | U | 0.322 | U | 0.322 | U | 0.322 | U | 0.322 | U | 0.322 |
| 1,4-Dioxane | U | 0.251 | U | 0.251 | U | 0.251 | U | 0.251 | U | 0.251 |
| Trichloroethene | U | 0.375 | 105 | 0.375 | 0.480 | 0.375 | 0.453 | 0.375 | 9.13 | 0.375 |
| Heptane | U | 0.286 | U | 0.286 | U | 0.286 | 0.346 | 0.286 | U | 0.286 |
| cis-1,3-Dichloropropene | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 |
| Methyl Isobutyl Ketone | U | 0.286 | 1.38 | 0.286 | 0.335 | 0.286 | 2.23 | 0.286 | 3.24 | 0.286 |
| trans-1,3-Dichloropropene | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 |
| 1,1,2-Trichloroethane | U | 0.381 | U | 0.381 | U | 0.381 | U | 0.381 | U | 0.381 |
| Toluene | U | 0.263 | 3.23 | 0.263 | 3.22 | 0.263 | 4.04 | 0.263 | 1.80 | 0.263 |
| 2-Hexanone | U | 0.286 | U | 0.286 | 0.328 | 0.286 | 0.329 | 0.286 | U | 0.286 |
| Dibromochloromethane | U | 0.594 | U | 0.594 | U | 0.594 | U | 0.594 | U | 0.594 |
| 1,2-Dibromoethane | U | 0.536 | U | 0.536 | U | 0.536 | U | 0.536 | U | 0.536 |
| Tetrachloroethene | U | 0.473 | 7340 | 10.2 | 2170 | 10.2 | 1790 | 10.2 | 2600 | 10.2 |
| Chlorobenzene | U | 0.321 | U | 0.321 | U | 0.321 | U | 0.321 | U | 0.321 |
| Ethylbenzene | U | 0.303 | U | 0.303 | U | 0.303 | 0.461 | 0.303 | U | 0.303 |
| m&p-Xylene | U | 0.303 | U | 0.303 | 0.528 | 0.303 | 1.19 | 0.303 | U | 0.303 |
| Bromoform | U | 0.721 | U | 0.721 | U | 0.721 | U | 0.721 | U | 0.721 |
| Styrene | U | 0.297 | U | 0.297 | U | 0.297 | U | 0.297 | U | 0.297 |
| 1,1,2,2-Tetrachloroethane | U | 0.479 | U | 0.479 | U | 0.479 | U | 0.479 | U | 0.479 |
| o-Xylene | U | 0.303 | U | 0.303 | 0.556 | 0.303 | 1.23 | 0.303 | U | 0.303 |
| p-Ethyltoluene | U | 0.343 | U | 0.343 | U | 0.343 | U | 0.343 | U | 0.343 |
| 1,3,5-Trimethylbenzene | U | 0.343 | U | 0.343 | U | 0.343 | U | 0.343 | U | 0.343 |
| 1,2,4-Trimethylbenzene | U | 0.343 | U | 0.343 | 0.437 | 0.343 | 0.899 | 0.343 | U | 0.343 |
| 1,3-Dichlorobenzene | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 |
| 1,4-Dichlorobenzene | U | 0.419 | U | 0.419 | U | 0.419 | 0.488 | 0.419 | U | 0.419 |
| 1,2-Dichlorobenzene | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1020 | | 0-130-1021 | | 0-130-1022 | | 0-130-1033 | | 0-130-1037 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | EQP-SS5 | | EQP-SS6 | | EQP-SS7 | | EQP-SS8 | | EQP-SS9 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 | Results µg/m3 | *RL* µg/m3 |
| Propylene | U | 0.120 | U | 0.120 | U | 0.120 | U | 0.120 | U | 0.120 |
| Dichlorodifluoromethane | 2.37 | 0.345 | 1.82 | 0.345 | 1.72 | 0.345 | 1.09 | 0.345 | 2.01 | 0.345 |
| Chloromethane | 0.235 | 0.144 | 0.145 | 0.144 | 0.518 | 0.144 | U | 0.144 | 1.37 | 0.144 |
| Dichlorotetrafluoroethane | U | 0.488 | U | 0.488 | U | 0.488 | U | 0.488 | U | 0.488 |
| Vinyl Chloride | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 | U | 0.178 |
| 1,3-Butadiene | U | 0.154 | U | 0.154 | U | 0.154 | U | 0.154 | U | 0.154 |
| Bromomethane | U | 0.271 | U | 0.271 | U | 0.271 | U | 0.271 | U | 0.271 |
| Chloroethane | U | 0.184 | U | 0.184 | U | 0.184 | U | 0.184 | U | 0.184 |
| Acetone | 20.1 | 0.552 | 8.63 | 0.552 | 20.1 | 0.552 | 11.7 | 0.552 | 14400 | 2380 |
| Trichlorofluoromethane | 7.97 | 0.392 | 3.11 | 0.392 | 1.35 | 0.392 | 1.15 | 0.392 | 1.35 | 0.392 |
| Isopropyl Alcohol | 8.48 | 2.86 | U | 2.86 | U | 2.86 | U | 2.86 | U | 2.86 |
| 1,1-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 | U | 0.277 |
| Methylene Chloride | 0.653 | 0.242 | U | 0.242 | U | 0.242 | 5.20 | 0.242 | 103 | 0.242 |
| Trichlorotrifluoroethane | 0.601 | 0.535 | 0.555 | 0.535 | 0.579 | 0.535 | 0.562 | 0.535 | 0.574 | 0.535 |
| trans-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | 13.5 | 0.277 | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| MTBE | U | 0.252 | U | 0.252 | U | 0.252 | U | 0.252 | U | 0.252 |
| Vinyl Acetate | U | 0.246 | U | 0.246 | U | 0.246 | U | 0.246 | U | 0.246 |
| 2-Butanone | 4.33 | 0.206 | 2.57 | 0.206 | 4.23 | 0.206 | 2.78 | 0.206 | 32.4 | 0.206 |
| cis-1,2-Dichloroethene | U | 0.277 | U | 0.277 | U | 0.277 | 375 | 5.95 | U | 0.277 |
| Ethyl Acetate | 2.26 | 0.251 | 1.83 | 0.251 | 1.76 | 0.251 | 1.97 | 0.251 | U | 0.251 |
| Hexane | 1.21 | 0.246 | 1.31 | 0.246 | 0.905 | 0.246 | 1.37 | 0.246 | 41.8 | 0.246 |
| Chloroform | 0.447 | 0.341 | 0.508 | 0.341 | 0.780 | 0.341 | 19.4 | 0.341 | 1.63 | 0.341 |
| Tetrahydrofuran | 0.566 | 0.206 | 1.37 | 0.206 | 0.743 | 0.206 | 0.909 | 0.206 | 49.6 | 0.206 |
| 1,2-Dichloroethane | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 | U | 0.282 |
| 1,1,1-Trichloroethane | U | 0.381 | U | 0.381 | U | 0.381 | 0.638 | 0.381 | U | 0.381 |
| Benzene | 0.379 | 0.223 | U | 0.223 | U | 0.223 | 3.32 | 0.223 | 1.25 | 0.223 |
| Carbon Tetrachloride | U | 0.439 | U | 0.439 | U | 0.439 | U | 0.439 | U | 0.439 |
| Cyclohexane | U | 0.240 | U | 0.240 | U | 0.240 | U | 0.240 | 1.12 | 0.240 |
| 1,2-Dichloropropane | U | 0.322 | U | 0.322 | U | 0.322 | U | 0.322 | U | 0.322 |
| 1,4-Dioxane | U | 0.251 | U | 0.251 | U | 0.251 | U | 0.251 | U | 0.251 |
| Trichloroethene | U | 0.375 | 0.843 | 0.375 | 9.41 | 0.375 | 3370 | 8.06 | 0.654 | 0.375 |
| Heptane | U | 0.286 | U | 0.286 | U | 0.286 | U | 0.286 | U | 0.286 |
| cis-1,3-Dichloropropene | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 |
| Methyl Isobutyl Ketone | 0.721 | 0.286 | 1.06 | 0.286 | 2.08 | 0.286 | 5.27 | 0.286 | 21.6 | 0.286 |
| trans-1,3-Dichloropropene | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 | U | 0.317 |
| 1,1,2-Trichloroethane | U | 0.381 | U | 0.381 | U | 0.381 | U | 0.381 | U | 0.381 |
| Toluene | 4.93 | 0.263 | 2.42 | 0.263 | 2.33 | 0.263 | 3.26 | 0.263 | 858 | 5.65 |
| 2-Hexanone | 0.546 | 0.286 | U | 0.286 | 0.319 | 0.286 | U | 0.286 | U | 0.286 |
| Dibromochloromethane | U | 0.594 | U | 0.594 | U | 0.594 | U | 0.594 | U | 0.594 |
| 1,2-Dibromoethane | U | 0.536 | U | 0.536 | U | 0.536 | U | 0.536 | U | 0.536 |
| Tetrachloroethene | 748 | 10.2 | 5710 | 10.2 | 3650 | 10.2 | 756000 | 2030 | 561 | 10.2 |
| Chlorobenzene | U | 0.321 | U | 0.321 | U | 0.321 | U | 0.321 | U | 0.321 |
| Ethylbenzene | U | 0.303 | U | 0.303 | U | 0.303 | U | 0.303 | 3.90 | 0.303 |
| m&p-Xylene | 0.896 | 0.303 | 0.443 | 0.303 | U | 0.303 | 0.504 | 0.303 | 16.6 | 0.303 |
| Bromoform | U | 0.721 | U | 0.721 | U | 0.721 | U | 0.721 | U | 0.721 |
| Styrene | U | 0.297 | 0.389 | 0.297 | U | 0.297 | U | 0.297 | 0.526 | 0.297 |
| 1,1,2,2-Tetrachloroethane | U | 0.479 | U | 0.479 | U | 0.479 | U | 0.479 | U | 0.479 |
| o-Xylene | 0.581 | 0.303 | 0.376 | 0.303 | U | 0.303 | U | 0.303 | 9.89 | 0.303 |
| p-Ethyltoluene | U | 0.343 | U | 0.343 | U | 0.343 | U | 0.343 | 61.8 | 0.343 |
| 1,3,5-Trimethylbenzene | U | 0.343 | U | 0.343 | U | 0.343 | U | 0.343 | 47.7 | 0.343 |
| 1,2,4-Trimethylbenzene | 0.486 | 0.343 | U | 0.343 | U | 0.343 | 0.598 | 0.343 | 130 | 0.343 |
| 1,3-Dichlorobenzene | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 |
| 1,4-Dichlorobenzene | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 |
| 1,2-Dichlorobenzene | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 | U | 0.419 |

Table 1.1 Result of the Analysis for VOC(µg/m3) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| | |
|---|---|
| Sample Number | 0-130-1039 |
| Sample Location | EQP-SS10 |
| Sublocation | |

| Analyte | Results µg/m3 | *RL* µg/m3 |
|---|---|---|
| Propylene | U | 0.120 |
| Dichlorodifluoromethane | 1.77 | 0.345 |
| Chloromethane | 1.39 | 0.144 |
| Dichlorotetrafluoroethane | U | 0.488 |
| Vinyl Chloride | U | 0.178 |
| 1,3-Butadiene | U | 0.154 |
| Bromomethane | U | 0.271 |
| Chloroethane | U | 0.184 |
| Acetone | 1100 | 11.9 |
| Trichlorofluoromethane | 1.17 | 0.392 |
| Isopropyl Alcohol | 14.6 | 2.86 |
| 1,1-Dichloroethene | U | 0.277 |
| Methylene Chloride | 16.9 | 0.242 |
| Trichlorotrifluoroethane | 0.606 | 0.535 |
| trans-1,2-Dichloroethene | U | 0.277 |
| 1,1-Dichloroethane | U | 0.282 |
| MTBE | U | 0.252 |
| Vinyl Acetate | U | 0.246 |
| 2-Butanone | 46.0 | 0.206 |
| cis-1,2-Dichloroethene | U | 0.277 |
| Ethyl Acetate | 18.7 | 0.251 |
| Hexane | 31.9 | 0.246 |
| Chloroform | 8.78 | 0.341 |
| Tetrahydrofuran | 5.59 | 0.206 |
| 1,2-Dichloroethane | 1.04 | 0.282 |
| 1,1,1-Trichloroethane | U | 0.381 |
| Benzene | 15.0 | 0.223 |
| Carbon Tetrachloride | 0.924 | 0.439 |
| Cyclohexane | 6.58 | 0.240 |
| 1,2-Dichloropropane | 1.06 | 0.322 |
| 1,4-Dioxane | U | 0.251 |
| Trichloroethene | U | 0.375 |
| Heptane | 17.7 | 0.286 |
| cis-1,3-Dichloropropene | U | 0.317 |
| Methyl Isobutyl Ketone | U | 0.286 |
| trans-1,3-Dichloropropene | U | 0.317 |
| 1,1,2-Trichloroethane | U | 0.381 |
| Toluene | 131000 | 1130 |
| 2-Hexanone | U | 0.286 |
| Dibromochloromethane | U | 0.594 |
| 1,2-Dibromoethane | U | 0.536 |
| Tetrachloroethene | 33.4 | 0.473 |
| Chlorobenzene | U | 0.321 |
| Ethylbenzene | 54.2 | 0.303 |
| m&p-Xylene | 133 | 0.303 |
| Bromoform | U | 0.721 |
| Styrene | 2.51 | 0.297 |
| 1,1,2,2-Tetrachloroethane | U | 0.479 |
| o-Xylene | 29.9 | 0.303 |
| p-Ethyltoluene | 12.0 | 0.343 |
| 1,3,5-Trimethylbenzene | 8.79 | 0.343 |
| 1,2,4-Trimethylbenzene | 27.8 | 0.343 |
| 1,3-Dichlorobenzene | U | 0.419 |
| 1,4-Dichlorobenzene | 1.55 | 0.419 |
| 1,2-Dichlorobenzene | U | 0.419 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | Method Blank | | 0-130-1057 | |
|---|---|---|---|---|
| Sample Location | 3/5/2012 | | Trip Blank | |
| Sublocation | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Propylene | U | 0.0698 | U | 0.0698 |
| Dichlorodifluoromethane | U | 0.0698 | U | 0.0698 |
| Chloromethane | U | 0.0698 | U | 0.0698 |
| Dichlorotetrafluoroethane | U | 0.0698 | U | 0.0698 |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 |
| 1,3-Butadiene | U | 0.0698 | U | 0.0698 |
| Bromomethane | U | 0.0698 | U | 0.0698 |
| Chloroethane | U | 0.0698 | U | 0.0698 |
| Acetone | U | 0.233 | 0.364 | 0.233 |
| Trichlorofluoromethane | U | 0.0698 | U | 0.0698 |
| Isopropyl Alcohol | U | 1.165 | U | 1.165 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 |
| Methylene Chloride | U | 0.0698 | U | 0.0698 |
| Trichlorotrifluoroethane | U | 0.0698 | U | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 |
| MTBE | U | 0.0698 | U | 0.0698 |
| Vinyl Acetate | U | 0.0698 | U | 0.0698 |
| 2-Butanone | U | 0.0698 | U | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 |
| Ethyl Acetate | U | 0.0698 | U | 0.0698 |
| Hexane | U | 0.0698 | U | 0.0698 |
| Chloroform | U | 0.0698 | U | 0.0698 |
| Tetrahydrofuran | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | U | 0.0698 |
| 1,1,1-Trichloroethane | U | 0.0698 | U | 0.0698 |
| Benzene | U | 0.0698 | U | 0.0698 |
| Carbon Tetrachloride | U | 0.0698 | U | 0.0698 |
| Cyclohexane | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloropropane | U | 0.0698 | U | 0.0698 |
| 1,4-Dioxane | U | 0.0698 | U | 0.0698 |
| Trichloroethene | U | 0.0698 | U | 0.0698 |
| Heptane | U | 0.0698 | U | 0.0698 |
| cis-1,3-Dichloropropene | U | 0.0698 | U | 0.0698 |
| Methyl Isobutyl Ketone | U | 0.0698 | U | 0.0698 |
| trans-1,3-Dichloropropene | U | 0.0698 | U | 0.0698 |
| 1,1,2-Trichloroethane | U | 0.0698 | U | 0.0698 |
| Toluene | U | 0.0698 | U | 0.0698 |
| 2-Hexanone | U | 0.0698 | U | 0.0698 |
| Dibromochloromethane | U | 0.0698 | U | 0.0698 |
| 1,2-Dibromoethane | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | U | 0.0698 | U | 0.0698 |
| Chlorobenzene | U | 0.0698 | U | 0.0698 |
| Ethylbenzene | U | 0.0698 | U | 0.0698 |
| m&p-Xylene | U | 0.0698 | U | 0.0698 |
| Bromoform | U | 0.0698 | U | 0.0698 |
| Styrene | U | 0.0698 | U | 0.0698 |
| 1,1,2,2-Tetrachloroethane | U | 0.0698 | U | 0.0698 |
| o-Xylene | U | 0.0698 | U | 0.0698 |
| p-Ethyltoluene | U | 0.0698 | U | 0.0698 |
| 1,3,5-Trimethylbenzene | U | 0.0698 | U | 0.0698 |
| 1,2,4-Trimethylbenzene | U | 0.0698 | U | 0.0698 |
| 1,3-Dichlorobenzene | U | 0.0698 | U | 0.0698 |
| 1,4-Dichlorobenzene | U | 0.0698 | U | 0.0698 |
| 1,2-Dichlorobenzene | U | 0.0698 | U | 0.0698 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1004 | | 0-130-1005 | | 0-130-1044 | | 0-130-1045 | |
|---|---|---|---|---|---|---|---|---|
| Sample Location | S2A-IA1 | | S2A-IA2 | | DEC-IA1 | | DEC-IA2 | |
| Sublocation | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | 0.0775 | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Trichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | 0.388 | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1046 | | 0-130-1049 | | 0-130-1050 | | 0-130-1054 | | 0-130-1055 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | DEC-AMB1 | | DEC-IA3 | | CRPDC-IA1 | | CRPDC-IA2 | | CRPDC-AMB1 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | 0.933 | 0.0698 | 0.614 | 0.0698 | U | 0.0698 | U | 0.0698 |
| Trichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | U | 0.0698 | U | 0.0698 | 0.998 | 0.0698 | 0.715 | 0.0698 | 1.18 | 0.0698 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1001 | | 0-130-1002 | | 0-130-1006 | | 0-130-1007 | | 0-130-1008 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | S2A-SS2 | | S2A-SS3 | | S2B-SS1 | | S2B-SS2 | | S2B-SS3 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Trichloroethene | 0.294 | 0.0698 | 7.38 | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | 48.9 | 0.0698 | 849 | 1.50 | 3.14 | 0.0698 | 2.65 | 0.0698 | 3.92 | 0.0698 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1003 | | 0-130-1041 | | 0-130-1042 | | 0-130-1043 | | 0-130-1047 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | S2A-SS4 | | DEC-SS3 | | DEC-SS4 | | DEC-SS5 | | DEC-SS1 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 | 0.0842 | 0.0698 | U | 0.0698 | U | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Trichloroethene | 0.907 | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | 147 | 1.50 | 0.337 | 0.0698 | 0.167 | 0.0698 | U | 0.0698 | 7.16 | 0.0698 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1048 | | 0-130-1051 | | 0-130-1052 | | 0-130-1053 | |
|---|---|---|---|---|---|---|---|---|
| Sample Location | DEC-SS2 | | CRPDC-SS3 | | CRPDC-SS1 | | CRPDC-SS2 | |
| Sublocation | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Vinyl Chloride | U | 0.0698 | U | 1.50 | U | 1.50 | U | 1.50 |
| 1,1-Dichloroethene | U | 0.0698 | U | 1.50 | U | 1.50 | U | 1.50 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 1.50 | U | 1.50 | U | 1.50 |
| 1,1-Dichloroethane | U | 0.0698 | U | 1.50 | U | 1.50 | U | 1.50 |
| cis-1,2-Dichloroethene | U | 0.0698 | U | 1.50 | U | 1.50 | U | 1.50 |
| 1,2-Dichloroethane | U | 0.0698 | U | 1.50 | U | 1.50 | U | 1.50 |
| Trichloroethene | 0.309 | 0.0698 | 10.6 | 1.50 | 29.0 | 1.50 | 17.6 | 1.50 |
| Tetrachloroethene | 27.5 | 0.0698 | 36700 | 113 | 102000 | 225 | 15400 | 113 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | Method Blank | | 0-130-1012 | | 0-130-1013 | | 0-130-1018 | | 0-130-1019 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | 3/6/2012 | | EQP-SS1 | | EQP-SS2 | | EQP-SS3 | | EQP-SS4 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Propylene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Dichlorodifluoromethane | U | 0.0698 | 0.338 | 0.0698 | 0.351 | 0.0698 | 0.384 | 0.0698 | 0.498 | 0.0698 |
| Chloromethane | U | 0.0698 | 0.145 | 0.0698 | 0.115 | 0.0698 | 0.135 | 0.0698 | 0.135 | 0.0698 |
| Dichlorotetrafluoroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,3-Butadiene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Bromomethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Chloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Acetone | U | 0.233 | 2.60 | 0.233 | 4.65 | 0.233 | 13.40 | 0.233 | 6.94 | 0.233 |
| Trichlorofluoromethane | U | 0.0698 | 0.204 | 0.0698 | 0.464 | 0.0698 | 0.351 | 0.0698 | 1.830 | 0.0698 |
| Isopropyl Alcohol | U | 1.16 | U | 1.16 | U | 1.16 | U | 1.16 | 17.800 | 1.16 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.156 | 0.0698 |
| Methylene Chloride | U | 0.0698 | 0.190 | 0.0698 | 0.603 | 0.0698 | 0.262 | 0.0698 | U | 0.0698 |
| Trichlorotrifluoroethane | U | 0.0698 | 0.0759 | 0.0698 | U | 0.0698 | 0.0706 | 0.0698 | U | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.253 | 0.0698 | 0.0732 | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| MTBE | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Vinyl Acetate | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 2-Butanone | U | 0.0698 | 0.814 | 0.0698 | 1.510 | 0.0698 | 1.400 | 0.0698 | 0.707 | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | 0.0757 | 0.0698 | U | 0.0698 | 0.0984 | 0.0698 | 4.5000 | 0.0698 |
| Ethyl Acetate | U | 0.0698 | 0.430 | 0.0698 | 0.524 | 0.0698 | 0.529 | 0.0698 | 0.353 | 0.0698 |
| Hexane | U | 0.0698 | 0.0919 | 0.0698 | 0.2190 | 0.0698 | 0.4240 | 0.0698 | 0.2160 | 0.0698 |
| Chloroform | U | 0.0698 | 0.446 | 0.0698 | 0.146 | 0.0698 | 1.780 | 0.0698 | U | 0.0698 |
| Tetrahydrofuran | U | 0.0698 | 0.113 | 0.0698 | 0.172 | 0.0698 | U | 0.0698 | 0.199 | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1,1-Trichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.197 | 0.0698 |
| Benzene | U | 0.0698 | 0.0930 | 0.0698 | U | 0.0698 | 0.1900 | 0.0698 | U | 0.0698 |
| Carbon Tetrachloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Cyclohexane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dichloropropane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,4-Dioxane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Trichloroethene | U | 0.0698 | 19.5 | 0.0698 | 0.1 | 0.0698 | 0.1 | 0.0698 | 1.7 | 0.0698 |
| Heptane | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.0845 | 0.0698 | U | 0.0698 |
| cis-1,3-Dichloropropene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Methyl Isobutyl Ketone | U | 0.0698 | 0.336 | 0.0698 | 0.082 | 0.0698 | 0.543 | 0.0698 | 0.791 | 0.0698 |
| trans-1,3-Dichloropropene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1,2-Trichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Toluene | U | 0.0698 | 0.858 | 0.0698 | 0.854 | 0.0698 | 1.070 | 0.0698 | 0.478 | 0.0698 |
| 2-Hexanone | U | 0.0698 | U | 0.0698 | 0.08 | 0.0698 | 0.0804 | 0.0698 | U | 0.0698 |
| Dibromochloromethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dibromoethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | U | 0.0698 | 1080 | 1.50 | 319 | 1.50 | 265 | 1.50 | 383 | 1.50 |
| Chlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Ethylbenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.106 | 0.0698 | U | 0.0698 |
| m&p-Xylene | U | 0.0698 | U | 0.0698 | 0.121 | 0.0698 | 0.274 | 0.0698 | U | 0.0698 |
| Bromoform | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Styrene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1,2,2-Tetrachloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| o-Xylene | U | 0.0698 | U | 0.0698 | 0.128 | 0.0698 | 0.283 | 0.0698 | U | 0.0698 |
| p-Ethyltoluene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,3,5-Trimethylbenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2,4-Trimethylbenzene | U | 0.0698 | U | 0.0698 | 0.089 | 0.0698 | 0.183 | 0.0698 | U | 0.0698 |
| 1,3-Dichlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,4-Dichlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.0811 | 0.0698 | U | 0.0698 |
| 1,2-Dichlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| Sample Number | 0-130-1020 | | 0-130-1021 | | 0-130-1022 | | 0-130-1033 | | 0-130-1037 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | EQP-SS5 | | EQP-SS6 | | EQP-SS7 | | EQP-SS8 | | EQP-SS9 | |
| Sublocation | | | | | | | | | | |
| Analyte | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv | Results ppbv | *RL* ppbv |
| Propylene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Dichlorodifluoromethane | 0.479 | 0.0698 | 0.369 | 0.0698 | 0.348 | 0.0698 | 0.221 | 0.0698 | 0.406 | 0.0698 |
| Chloromethane | 0.114 | 0.0698 | 0.0700 | 0.0698 | 0.251 | 0.0698 | U | 0.0698 | 0.661 | 0.0698 |
| Dichlorotetrafluoroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Vinyl Chloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,3-Butadiene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Bromomethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Chloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Acetone | 8.46 | 0.233 | 3.63 | 0.233 | 8.44 | 0.233 | 4.92 | 0.233 | 6080 | 1000 |
| Trichlorofluoromethane | 1.42 | 0.0698 | 0.554 | 0.0698 | 0.240 | 0.0698 | 0.205 | 0.0698 | 0.240 | 0.0698 |
| Isopropyl Alcohol | 3.45 | 1.16 | U | 1.16 | U | 1.16 | U | 1.16 | U | 1.16 |
| 1,1-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Methylene Chloride | 0.188 | 0.0698 | U | 0.0698 | U | 0.0698 | 1.50 | 0.0698 | 29.6 | 0.0698 |
| Trichlorotrifluoroethane | 0.0784 | 0.0698 | 0.0725 | 0.0698 | 0.0756 | 0.0698 | 0.0734 | 0.0698 | 0.0749 | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | 3.41 | 0.0698 | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| MTBE | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Vinyl Acetate | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 2-Butanone | 1.47 | 0.0698 | 0.873 | 0.0698 | 1.43 | 0.0698 | 0.941 | 0.0698 | 11.0 | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 | U | 0.0698 | U | 0.0698 | 94.5 | 1.50 | U | 0.0698 |
| Ethyl Acetate | 0.628 | 0.0698 | 0.508 | 0.0698 | 0.487 | 0.0698 | 0.546 | 0.0698 | U | 0.0698 |
| Hexane | 0.343 | 0.0698 | 0.371 | 0.0698 | 0.257 | 0.0698 | 0.388 | 0.0698 | 11.9 | 0.0698 |
| Chloroform | 0.0916 | 0.0698 | 0.104 | 0.0698 | 0.160 | 0.0698 | 3.97 | 0.0698 | 0.334 | 0.0698 |
| Tetrahydrofuran | 0.192 | 0.0698 | 0.464 | 0.0698 | 0.252 | 0.0698 | 0.308 | 0.0698 | 16.8 | 0.0698 |
| 1,2-Dichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1,1-Trichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.117 | 0.0698 | U | 0.0698 |
| Benzene | 0.119 | 0.0698 | U | 0.0698 | U | 0.0698 | 1.04 | 0.0698 | 0.392 | 0.0698 |
| Carbon Tetrachloride | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Cyclohexane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.324 | 0.0698 |
| 1,2-Dichloropropane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,4-Dioxane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Trichloroethene | U | 0.0698 | 0.157 | 0.0698 | 1.75 | 0.0698 | 627 | 1.50 | 0.122 | 0.0698 |
| Heptane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| cis-1,3-Dichloropropene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Methyl Isobutyl Ketone | 0.176 | 0.0698 | 0.259 | 0.0698 | 0.509 | 0.0698 | 1.29 | 0.0698 | 5.27 | 0.0698 |
| trans-1,3-Dichloropropene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,1,2-Trichloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Toluene | 1.31 | 0.0698 | 0.643 | 0.0698 | 0.617 | 0.0698 | 0.865 | 0.0698 | 228 | 1.50 |
| 2-Hexanone | 0.133 | 0.0698 | U | 0.0698 | 0.0778 | 0.0698 | U | 0.0698 | U | 0.0698 |
| Dibromochloromethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dibromoethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Tetrachloroethene | 110 | 1.50 | 841 | 1.50 | 539 | 1.50 | 111000 | 300 | 82.8 | 1.50 |
| Chlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Ethylbenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | 0.897 | 0.0698 |
| m&p-Xylene | 0.206 | 0.0698 | 0.102 | 0.0698 | U | 0.0698 | 0.116 | 0.0698 | 3.82 | 0.0698 |
| Bromoform | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| Styrene | U | 0.0698 | 0.0912 | 0.0698 | U | 0.0698 | U | 0.0698 | 0.123 | 0.0698 |
| 1,1,2,2-Tetrachloroethane | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| o-Xylene | 0.134 | 0.0698 | 0.0867 | 0.0698 | U | 0.0698 | U | 0.0698 | 2.28 | 0.0698 |
| p-Ethyltoluene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | 12.6 | 0.0698 |
| 1,3,5-Trimethylbenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | 9.70 | 0.0698 |
| 1,2,4-Trimethylbenzene | 0.0988 | 0.0698 | U | 0.0698 | U | 0.0698 | 0.122 | 0.0698 | 26.5 | 0.0698 |
| 1,3-Dichlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,4-Dichlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |
| 1,2-Dichlorobenzene | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 | U | 0.0698 |

**USEPA**
DateShipped: 3/2/2012
CarrierName: FedEx
AirbillNo: 899458692192
WO # R203001

**CHAIN OF CUSTODY RECORD**
Cabo Rojo
Contact Name: Michael Cartwright
Contact Phone: 732-321-4284

**No: 0-130-3/2/12-0009**
Cooler #: 4
Lab: SERAS

| Lab # | Sample # | Location | Analyses | Matrix | Numb Cont | Container | Pump # | OrificeID | Start Pressure | Stop_Date | Stop_Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 24 | 0-130-1004 | S2A-IA1 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 226 | 14028 | -30 | 3/1/2012 | 6:28:00 AM |
| 25 | 0-130-1005 | S2A-IA2 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 128 | 13933 | -30 | 3/1/2012 | 6:35:00 AM |
| 26 | 0-130-1044 | DEC-IA1 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 97 | 14010 | -30 | 3/1/2012 | 10:36:00 AM |
| 27 | 0-130-1045 | DEC-IA2 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 129 | 13794 | -30 | 3/1/2012 | 10:44:00 AM |
| 28 | 0-130-1046 | DEC-AMB1 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 149 | 13958 | -30 | 3/1/2012 | 11:00:00 AM |
| 29 | 0-130-1049 | DEC-IA3 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 215 | 14023 | -30 | 3/1/2012 | 10:53:00 AM |
| 30 | 0-130-1050 | CRPDC-IA1 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 10 | 13762 | -30 | 3/1/2012 | 11:20:00 AM |
| 31 | 0-130-1054 | CRPDC-IA2 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 47 | 14000 | -30 | 3/1/2012 | 11:23:00 AM |

Special Instructions: Analyze per PWA. Chlorinated VOC list.

**SAMPLES TRANSFERRED FROM**
**CHAIN OF CUSTODY #**

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| All/Analysis | [illegible] | 3/2/12 | FED-EX | 3/2/12 | | | | | | | |
| — | FEDEX | → | [illegible] | 3/5/12 | 11:30 | | | | | | |
| All/Analysis | [illegible] | 3/5/12 | [illegible] | 3/5/12 | 1630 | | | | | | |
| | | | | | | | | | | | |

Table 1.1 Result of the Analysis for VOC (ppbv) in Air
WA# 0-130, Cabo Rojo

Method: SERAS SOP#1814

| | |
|---|---|
| Sample Number | 0-130-1039 |
| Sample Location | EQP-SS10 |
| Sublocation | |

| Analyte | Results ppbv | *RL* ppbv |
|---|---|---|
| Propylene | U | 0.0698 |
| Dichlorodifluoromethane | 0.358 | 0.0698 |
| Chloromethane | 0.673 | 0.0698 |
| Dichlorotetrafluoroethane | U | 0.0698 |
| Vinyl Chloride | U | 0.0698 |
| 1,3-Butadiene | U | 0.0698 |
| Bromomethane | U | 0.0698 |
| Chloroethane | U | 0.0698 |
| Acetone | 461 | 5.00 |
| Trichlorofluoromethane | 0.208 | 0.0698 |
| Isopropyl Alcohol | 5.94 | 1.16 |
| 1,1-Dichloroethene | U | 0.0698 |
| Methylene Chloride | 4.85 | 0.0698 |
| Trichlorotrifluoroethane | 0.0791 | 0.0698 |
| trans-1,2-Dichloroethene | U | 0.0698 |
| 1,1-Dichloroethane | U | 0.0698 |
| MTBE | U | 0.0698 |
| Vinyl Acetate | U | 0.0698 |
| 2-Butanone | 15.6 | 0.0698 |
| cis-1,2-Dichloroethene | U | 0.0698 |
| Ethyl Acetate | 5.19 | 0.0698 |
| Hexane | 9.05 | 0.0698 |
| Chloroform | 1.80 | 0.0698 |
| Tetrahydrofuran | 1.90 | 0.0698 |
| 1,2-Dichloroethane | 0.257 | 0.0698 |
| 1,1,1-Trichloroethane | U | 0.0698 |
| Benzene | 4.69 | 0.0698 |
| Carbon Tetrachloride | 0.147 | 0.0698 |
| Cyclohexane | 1.91 | 0.0698 |
| 1,2-Dichloropropane | 0.229 | 0.0698 |
| 1,4-Dioxane | U | 0.0698 |
| Trichloroethene | U | 0.0698 |
| Heptane | 4.31 | 0.0698 |
| cis-1,3-Dichloropropene | U | 0.0698 |
| Methyl Isobutyl Ketone | U | 0.0698 |
| trans-1,3-Dichloropropene | U | 0.0698 |
| 1,1,2-Trichloroethane | U | 0.0698 |
| Toluene | 34700 | 300 |
| 2-Hexanone | U | 0.0698 |
| Dibromochloromethane | U | 0.0698 |
| 1,2-Dibromoethane | U | 0.0698 |
| Tetrachloroethene | 4.92 | 0.0698 |
| Chlorobenzene | U | 0.0698 |
| Ethylbenzene | 12.5 | 0.0698 |
| m&p-Xylene | 30.6 | 0.0698 |
| Bromoform | U | 0.0698 |
| Styrene | 0.589 | 0.0698 |
| 1,1,2,2-Tetrachloroethane | U | 0.0698 |
| o-Xylene | 6.89 | 0.0698 |
| p-Ethyltoluene | 2.44 | 0.0698 |
| 1,3,5-Trimethylbenzene | 1.79 | 0.0698 |
| 1,2,4-Trimethylbenzene | 5.65 | 0.0698 |
| 1,3-Dichlorobenzene | U | 0.0698 |
| 1,4-Dichlorobenzene | 0.257 | 0.0698 |
| 1,2-Dichlorobenzene | U | 0.0698 |

**USEPA**
DateShipped: 3/2/2012
CarrierName: FedEx
AirbillNo: 899458692192
WO# R203001

**CHAIN OF CUSTODY RECORD**
Cabo Rojo
Contact Name: Michael Cartwright
Contact Phone: 732-321-4284

**No: 0-130-3/2/12-0011**
Cooler #: 6
Lab: SERAS

| Lab # | Sample # | Location | Analyses | Matrix | Numb Cont | Container | Pump # | OrificeID | Start Pressure | Stop_Date | Stop_Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 40 | 0-130-1001 | S2A-SS2 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 14066 | 13964 | -30 | 3/1/2012 | 6:28:00 AM |
| 41 | 0-130-1002 | S2A-SS3 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 41 | 13923 | -30 | 3/1/2012 | 6:29:00 AM |
| 42 | 0-130-1006 | S2B-SS1 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 143 | 13776 | -30 | 3/1/2012 | 6:42:00 AM |
| 43 | 0-130-1007 | S2B-SS2 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 195 | 14042 | -30 | 3/1/2012 | 6:43:00 AM |
| 44 | 0-130-1008 | S2B-SS3 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 227 | 14043 | -30 | 3/1/2012 | 6:44:00 AM |
| 45 | 0-130-1033 | EQP-SS8 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 144 | 14036 | -30 | 3/1/2012 | 9:30:00 AM |
| 46 | 0-130-1037 | EQP-SS9 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 222 | 13906 | -30 | 3/1/2012 | 9:32:00 AM |
| 47 | 0-130-1039 | EQP-SS10 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 236 | 13944 | -30 | 3/1/2012 | 10:18:00 AM |

Special Instructions: Analyze per PWA. Samples 0-130-1001, 1002, 1006, 1007 and 1008 get Chlorinated VOC list. Samples 0-130-1033, 1037 and 1039 get Full TO-15 list.

*Sub-slab sample previously collected near Location EQP-SS8 (sample 0-130-1033) indicated concentrations of 980 ppbv for PCE, 190 ppbv for TCE and 1,700 ppbv for DCE. Similar concentrations may be detected at this locaiton and other soil gas samples collected at location EQP.

*Soil gas samples previously collected near Location S2A and S2B indicated concentrations ranging from 20 to 2,500 ppbv for PCE and 91 to 120 ppbv for TCE. Similar concentrations may be detected in soil gas samples collected at locations S2A and S2B.

**SAMPLES TRANSFERRED FROM**

**CHAIN OF CUSTODY #**

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| All/Analysis | [signature] | 3/2/12 | FED-EX | 3/2/12 | – | — | FED EX | — | [signature] | 3/5/12 | 11:3 |
| All/Analysis | [signature] | 3/5/12 | [signature] | 3/5/12 | 1630 | | | | | | |

**USEPA**
DateShipped: 3/2/2012
CarrierName: FedEx
AirbillNo: 899458692192
WO# R203001

**CHAIN OF CUSTODY RECORD**
Cabo Rojo
Contact Name: Michael Cartwright
Contact Phone: 732-321-4284

**No: 0-130-3/2/12-0010**
Cooler #: 5
Lab: SERAS

| Lab # | Sample # | Location | Analyses | Matrix | Numb Cont | Container | Pump # | OrificeID | Start Pressure | Stop_Date | Stop_Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 32 | 0-130-1012 | EQP-SS1 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 63 | 13991 | -30 | 3/1/2012 | 7:40:00 AM |
| 33 | 0-130-1013 | EQP-SS2 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 228 | 13789 | -30 | 3/1/2012 | 7:38:00 AM |
| 34 | 0-130-1018 | EQP-SS3 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 3 | 14015 | -30 | 3/1/2012 | 7:36:00 AM |
| 35 | 0-130-1019 | EQP-SS4 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 220 | 13998 | -30 | 3/1/2012 | 7:30:00 AM |
| 36 | 0-130-1020 | EQP-SS5 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 14073 | 13778 | -30 | 3/1/2012 | 7:28:00 AM |
| 37 | 0-130-1021 | EQP-SS6 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 182 | 13988 | -30 | 3/1/2012 | 7:32:00 AM |
| 38 | 0-130-1022 | EQP-SS7 | TO-15 (Full List) | Soil Gas | 1 | SUMMA | 266 | 13990 | -30 | 3/1/2012 | 7:34:00 AM |
| 39 | 0-130-1055 | CRPDC-AMB1 | TO-15 (Chlorinated) | Air | 1 | SUMMA | 74 | 14029 | -30 | 3/1/2012 | 11:24:00 AM |

Special Instructions: Analyze per PWA. Sample 0-130-1055 gets Chlorinated list only, the remaining samples get Full TO-15 list.

*Sub-slab sample previously collected at Location EQP-SS1 (sample 0-130-1012) indicated concentrations of 4,970 ppbv for PCE, 83 ppbv for TCE and 50 ppbv for DCE. Similar concentrations may be detected at this location and in other soil gas samples collected at locations EQP-SS2 through 7.

**SAMPLES TRANSFERRED FROM**

**CHAIN OF CUSTODY #**

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| All/Analysis | [illegible] | 3/2/12 | FED-EX | 3/2/12 | | | | | | | |
| FED-EX | — | | [illegible] | 3/5/12 | 11:30 | | | | | | |
| All/Analysis | [illegible] | 3/5/12 | [illegible] | 3/5/12 | 1630 | | | | | | |

**USEPA**
DateShipped: 3/2/2012
CarrierName: FedEx
AirbillNo: 899458692192
WO# R203001

**CHAIN OF CUSTODY RECORD**
Cabo Rojo
Contact Name: Michael Cartwright
Contact Phone: 732-321-4284

**No: 0-130-3/2/12-0013**
Cooler #: 8
Lab: SERAS

| Lab # | Sample # | Location | Analyses | Matrix | Numb Cont | Container | Pump # | OrificeID | Start Pressure | Stop_Date | Stop_Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 56 | 0-130-1053 | CRPDC-SS2 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 119 | 13989 | -30 | 3/1/2012 | 11:22:00 AM |
| 57 | 0-130-1057 | Trip Blank | TO-15 (Full List) | Air | 1 | SUMMA | 219 | | -30 | 3/2/2012 | 12:00:00 PM |

Special Instructions: Analyze per PWA. Sample 0-130-1053 analyzed for chlorinated VOC list only. Trip blank gets full TO-15 analysis.

*Soil gas samples previously collected at Location CRPDC-SS2 (Sample 0-130-1053) indicated concentrations of 4,870 ppbv for PCE and 32 ppbv for TCE. Similar concentrations may be detected at this location.

**SAMPLES TRANSFERRED FROM**

**CHAIN OF CUSTODY #**

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| All/Analysis | [signature] | 3/2/12 | FED-EX | 3/2/12 | – | – | FED-EX | 3/5/12 | [signature] | 3/5/12 | 11:30 |
| All/Analysis | [signature] | 3/5/12 | [signature] | 3/5/12 | 1630 | | | | | | |
| | | | | | | | | | | | |

**USEPA**
DateShipped: 3/2/2012
CarrierName: FedEx
AirbillNo: 899458692192
WO# R203001

**CHAIN OF CUSTODY RECORD**
Cabo Rojo
Contact Name: Michael Cartwright
Contact Phone: 732-321-4284

**No: 0-130-3/2/12-0012**
Cooler #: 7
Lab: SERAS

| Lab # | Sample # | Location | Analyses | Matrix | Numb Cont | Container | Pump # | OrificeID | Start Pressure | Stop_Date | Stop_Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 48 | 0-130-1003 | S2A-SS4 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 14074 | 14011 | -30 | 3/1/2012 | 6:30:00 AM |
| 49 | 0-130-1041 | DEC-SS3 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 70 | 13946 | -30 | 3/1/2012 | 10:40:00 AM |
| 50 | 0-130-1042 | DEC-SS4 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 76 | 13911 | -30 | 3/1/2012 | 10:42:00 AM |
| 51 | 0-130-1043 | DEC-SS5 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 166 | 13912 | -30 | 3/1/2012 | 10:36:00 AM |
| 52 | 0-130-1047 | DEC-SS1 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 19 | 13795 | -30 | 3/1/2012 | 10:50:00 AM |
| 53 | 0-130-1048 | DEC-SS2 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 24 | 14008 | -30 | 3/1/2012 | 10:52:00 AM |
| 54 | 0-130-1051 | CRPDC-SS3 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 160 | 13929 | -30 | 3/1/2012 | 11:20:00 AM |
| 55 | 0-130-1052 | CRPDC-SS1 | TO-15 (Chlorinated) | Soil Gas | 1 | SUMMA | 112 | 14047 | -30 | 3/1/2012 | 11:21:00 AM |

Special Instructions: Analyze per PWA. Chlorinated VOC list.

*Soil gas samples previously collected near Location S2A indicated concentrations ranging from 20 to 2,500 ppbv for PCE and 91 to 120 ppbv for TCE. Similar concentrations may be detected in soil gas samples collected at location S2A.

*Soil gas samples previously collected at Locations DEC-SS1 and SS-5 (Samples 0-130-1047 and 1043) were non-detect for PCE, TCE and DEC however soil gas samples collected around the DEC building indicated concentrations of 430 ppbv for PCE and TCE, 850 to 50,200 ppbv for DCE. Similar concentrations may be detected in soil gas samples collected at location DEC.

*Soil gas samples previously collected at Location CRPDC-SS1 (Sample 0-130-1052) indicated concentrations of 64,700 ppbv for PCE and 58 ppbv for TCE. Similar concentrations may be detected at this location and in other soil gas samples collected at location CRPDC.

**SAMPLES TRANSFERRED FROM**

**CHAIN OF CUSTODY #**

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| All/Analysis | [signature] | 3/2/12 | FED-EX | 3/2/12 | — | — | FED EX | — | [signature] | 3/5/12 | 11:30 |
| All/Analysis | [signature] | 3/5/12 | [signature] | 3/5/12 | 1630 | | | | | | |

| Samp_No | Location | Sublocatio | Matrix_ID | Lab_Name | Analytical_Method | Analyte | Result | Result_Units |
|---|---|---|---|---|---|---|---|---|
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Dichlorodifluoromethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Chloromethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Acetone | 0.0997 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Trichlorofluoromethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Isopropyl Alcohol | 1.165 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Methylene Chloride | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 2-Butanone | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Ethyl Acetate | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Hexane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Chloroform | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Tetrahydrofuran | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | | Air | | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Toluene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | m&p-Xylene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chloromethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Acetone | 0.364 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Isopropyl Alcohol | 1.165 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Methylene Chloride | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 2-Butanone | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Ethyl Acetate | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Hexane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chloroform | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Toluene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | m&p-Xylene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.345 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Chloromethane | 0.144 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Acetone | 0.237 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.392 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.86 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Methylene Chloride | 0.242 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.535 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 2-Butanone | 0.206 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.251 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Hexane | 0.246 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Chloroform | 0.341 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.206 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.286 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Toluene | 0.263 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | m&p-Xylene | 0.303 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| Method Blank | 3/5/2012 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.345 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chloromethane | 0.144 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Acetone | 0.864 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.392 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.86 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Methylene Chloride | 0.242 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.535 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 2-Butanone | 0.206 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Ethyl Acetate | 0.251 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Hexane | 0.246 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chloroform | 0.341 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.206 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.286 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Toluene | 0.263 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | m&p-Xylene | 0.303 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1057 | Trip Blank | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.388 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0775 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1004 | S2A-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 2.63 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.307 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1005 | S2A-IA2 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| REP_0-130-1044 | DEC-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1045 | DEC-IA2 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.933 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.614 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.998 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.715 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | Tetrachloroethene | 1.18 | ppbv |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1046 | DEC-AMB1 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 3.78 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1049 | DEC-IA3 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 2.48 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1050 | CRPDC-IA1 | Air | SERAS SOP#1814 | Tetrachloroethene | 6.77 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1054 | CRPDC-IA2 | Air | SERAS SOP#1814 | Tetrachloroethene | 4.85 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1055 | CRPDC-AMB1 | Air | SERAS SOP#1814 | Tetrachloroethene | 7.99 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 0.294 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 48.9 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 7.38 | ppbv |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 849 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 3.14 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 2.65 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 3.92 | ppbv |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 1.58 | µg/m3 |
| 0-130-1001 | S2A-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 332 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 39.7 | µg/m3 |
| 0-130-1002 | S2A-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 5760 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1006 | S2B-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 21.3 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1007 | S2B-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 18 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1008 | S2B-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 26.6 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | Trichloroethene | 0.907 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | Tetrachloroethene | 147 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.337 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0842 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.167 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 7.16 | ppbv |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | Trichloroethene | 4.88 | µg/m3 |
| 0-130-1003 | S2A-SS4 | Air | SERAS SOP#1814 | Tetrachloroethene | 998 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1041 | DEC-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 2.29 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.334 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1042 | DEC-SS4 | Air | SERAS SOP#1814 | Tetrachloroethene | 1.13 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1043 | DEC-SS5 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1047 | DEC-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 48.6 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 0.309 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 27.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 1.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 1.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 1.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 1.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 1.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 1.5 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 10.6 | ppbv |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 36700 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 1.5 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 1.5 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 1.5 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 1.5 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 1.5 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 1.5 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 29 | ppbv |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 102000 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 1.5 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 1.5 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 1.5 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 1.5 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 1.5 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 1.5 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 17.6 | ppbv |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 15400 | ppbv |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 1.66 | µg/m3 |
| 0-130-1048 | DEC-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 187 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 3.83 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 6.07 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 6.07 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 57.1 | µg/m3 |
| 0-130-1051 | CRPDC-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 249000 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 3.83 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 6.07 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 6.07 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 156 | µg/m3 |
| 0-130-1052 | CRPDC-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 692000 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 3.83 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 6.07 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 5.95 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 6.07 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 94.6 | µg/m3 |
| 0-130-1053 | CRPDC-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 104000 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chloromethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Acetone | 0.233 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 1.16 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Methylene Chloride | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 2-Butanone | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Hexane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chloroform | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Toluene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | m&p-Xylene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.338 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chloromethane | 0.145 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Acetone | 2.6 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.204 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 0.76 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Methylene Chloride | 0.19 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0759 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 2-Butanone | 0.814 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0757 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.43 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Hexane | 0.0919 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chloroform | 0.446 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.113 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Benzene | 0.093 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 19.5 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.336 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Toluene | 0.858 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 1080 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | m&p-Xylene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.351 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chloromethane | 0.115 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Acetone | 4.65 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.464 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 1.08 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Methylene Chloride | 0.603 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 2-Butanone | 1.51 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.524 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Hexane | 0.219 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chloroform | 0.146 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.172 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 0.0893 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.0817 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Toluene | 0.854 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 2-Hexanone | 0.08 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 319 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | m&p-Xylene | 0.121 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | o-Xylene | 0.128 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.089 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.384 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chloromethane | 0.135 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Acetone | 13.4 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.351 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 0.816 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Methylene Chloride | 0.262 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0706 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.253 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 2-Butanone | 1.4 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0984 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.529 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Hexane | 0.424 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chloroform | 1.78 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Benzene | 0.19 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 0.0843 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Heptane | 0.0845 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.543 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Toluene | 1.07 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0804 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 265 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Ethylbenzene | 0.106 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | m&p-Xylene | 0.274 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | o-Xylene | 0.283 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.183 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0811 | ppbv |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.498 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chloromethane | 0.135 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Acetone | 6.94 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.83 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 17.8 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.156 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Methylene Chloride | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0732 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 2-Butanone | 0.707 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 4.5 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.353 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Hexane | 0.216 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chloroform | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.199 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.197 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Trichloroethene | 1.7 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.791 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Toluene | 0.478 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Tetrachloroethene | 383 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | m&p-Xylene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.345 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chloromethane | 0.144 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Acetone | 0.552 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.392 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.86 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Methylene Chloride | 0.242 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.535 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 2-Butanone | 0.206 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.251 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Hexane | 0.246 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chloroform | 0.341 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.206 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.286 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Toluene | 0.263 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Tetrachloroethene | 0.473 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | m&p-Xylene | 0.303 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| Method Blank | 3/6/2012 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.67 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chloromethane | 0.3 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Acetone | 6.17 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.14 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 1.87 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Methylene Chloride | 0.66 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.582 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 2-Butanone | 2.4 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.3 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.55 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Hexane | 0.324 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chloroform | 2.18 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.333 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Benzene | 0.297 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Trichloroethene | 105 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 1.38 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Toluene | 3.23 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Tetrachloroethene | 7340 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | m&p-Xylene | 0.303 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1012 | EQP-SS1 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.73 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chloromethane | 0.238 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Acetone | 11.1 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 2.61 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.65 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Methylene Chloride | 2.1 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.535 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 2-Butanone | 4.44 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.89 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Hexane | 0.77 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chloroform | 0.711 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.506 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Trichloroethene | 0.48 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.335 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Toluene | 3.22 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 2-Hexanone | 0.328 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Tetrachloroethene | 2170 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | m&p-Xylene | 0.528 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | o-Xylene | 0.556 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.437 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1013 | EQP-SS2 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.9 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chloromethane | 0.279 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Acetone | 31.9 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.97 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Methylene Chloride | 0.911 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.541 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 1 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 2-Butanone | 4.12 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.39 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.91 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Hexane | 1.5 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chloroform | 8.69 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.206 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Benzene | 0.607 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Trichloroethene | 0.453 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Heptane | 0.346 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 2.23 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Toluene | 4.04 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 2-Hexanone | 0.329 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Tetrachloroethene | 1790 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Ethylbenzene | 0.461 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | m&p-Xylene | 1.19 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | o-Xylene | 1.23 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.899 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.488 | µg/m3 |
| 0-130-1018 | EQP-SS3 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 2.46 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chloromethane | 0.279 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Acetone | 16.5 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 10.3 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 43.6 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.618 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Methylene Chloride | 0.242 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.535 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.29 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 2-Butanone | 2.09 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 17.8 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.27 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Hexane | 0.763 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chloroform | 0.341 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.588 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 1.07 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Trichloroethene | 9.13 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 3.24 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Toluene | 1.8 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Tetrachloroethene | 2600 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | m&p-Xylene | 0.303 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1019 | EQP-SS4 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.479 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chloromethane | 0.114 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Acetone | 8.46 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.42 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 3.45 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Methylene Chloride | 0.188 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0784 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 2-Butanone | 1.47 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.628 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Hexane | 0.343 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chloroform | 0.0916 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.192 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Benzene | 0.119 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.176 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Toluene | 1.31 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 2-Hexanone | 0.133 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Tetrachloroethene | 110 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | m&p-Xylene | 0.206 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | o-Xylene | 0.134 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0988 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.369 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chloromethane | 0.07 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Acetone | 3.63 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.554 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 0.371 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Methylene Chloride | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0725 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 2-Butanone | 0.873 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.508 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Hexane | 0.371 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chloroform | 0.104 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.464 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Trichloroethene | 0.157 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.259 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Toluene | 0.643 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Tetrachloroethene | 841 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | m&p-Xylene | 0.102 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Styrene | 0.0912 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | o-Xylene | 0.0867 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.348 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chloromethane | 0.251 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Acetone | 8.44 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.24 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 0.827 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Methylene Chloride | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0756 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 2-Butanone | 1.43 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.487 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Hexane | 0.257 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chloroform | 0.16 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.252 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Benzene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Trichloroethene | 1.75 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.509 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Toluene | 0.617 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0778 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Tetrachloroethene | 539 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | m&p-Xylene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.221 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chloromethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Acetone | 4.92 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.205 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 1.16 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Methylene Chloride | 1.5 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0734 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 3.41 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 2-Butanone | 0.941 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 94.5 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.546 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Hexane | 0.388 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chloroform | 3.97 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.308 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.117 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Benzene | 1.04 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Cyclohexane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Trichloroethene | 627 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 1.29 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Toluene | 0.865 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Tetrachloroethene | 111000 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Ethylbenzene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | m&p-Xylene | 0.116 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Styrene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | o-Xylene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.122 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.406 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chloromethane | 0.661 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Acetone | 6080 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.24 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 1.16 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Methylene Chloride | 29.6 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0749 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 2-Butanone | 11 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Hexane | 11.9 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chloroform | 0.334 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Tetrahydrofuran | 16.8 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Benzene | 0.392 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Cyclohexane | 0.324 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Trichloroethene | 0.122 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Heptane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 5.27 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Toluene | 228 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Tetrachloroethene | 82.8 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Ethylbenzene | 0.897 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | m&p-Xylene | 3.82 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Styrene | 0.123 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | o-Xylene | 2.28 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | p-Ethyltoluene | 12.6 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 9.7 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 26.5 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 2.37 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chloromethane | 0.235 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Acetone | 20.1 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 7.97 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 8.48 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Methylene Chloride | 0.653 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.601 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 2-Butanone | 4.33 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Ethyl Acetate | 2.26 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Hexane | 1.21 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chloroform | 0.447 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.566 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Benzene | 0.379 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.721 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Toluene | 4.93 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 2-Hexanone | 0.546 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Tetrachloroethene | 748 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | m&p-Xylene | 0.896 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | o-Xylene | 0.581 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.486 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1020 | EQP-SS5 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.82 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chloromethane | 0.145 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Acetone | 8.63 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 3.11 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 0.911 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Methylene Chloride | 0.242 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.555 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 2-Butanone | 2.57 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.83 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Hexane | 1.31 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chloroform | 0.508 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Tetrahydrofuran | 1.37 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Trichloroethene | 0.843 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 1.06 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Toluene | 2.42 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Tetrachloroethene | 5710 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | m&p-Xylene | 0.443 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | Styrene | 0.389 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | o-Xylene | 0.376 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1021 | EQP-SS6 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.72 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chloromethane | 0.518 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Acetone | 20.1 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.35 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.03 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Methylene Chloride | 0.242 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.579 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 2-Butanone | 4.23 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.76 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Hexane | 0.905 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chloroform | 0.78 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.743 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Benzene | 0.223 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Trichloroethene | 9.41 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 2.08 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Toluene | 2.33 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 2-Hexanone | 0.319 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Tetrachloroethene | 3650 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | m&p-Xylene | 0.303 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1022 | EQP-SS7 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.09 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chloromethane | 0.144 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Acetone | 11.7 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.15 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.86 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Methylene Chloride | 5.2 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.562 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 13.5 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 2-Butanone | 2.78 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 375 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Ethyl Acetate | 1.97 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Hexane | 1.37 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chloroform | 19.4 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Tetrahydrofuran | 0.909 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.638 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Benzene | 3.32 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Cyclohexane | 0.24 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Trichloroethene | 3370 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 5.27 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Toluene | 3.26 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Tetrachloroethene | 756000 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Ethylbenzene | 0.303 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | m&p-Xylene | 0.504 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | Styrene | 0.297 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | o-Xylene | 0.303 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | p-Ethyltoluene | 0.343 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 0.343 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 0.598 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1033 | EQP-SS8 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 2.01 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chloromethane | 1.37 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Acetone | 14400 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.35 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 2.86 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Methylene Chloride | 103 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.574 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 2-Butanone | 32.4 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Ethyl Acetate | 0.251 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Hexane | 41.8 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chloroform | 1.63 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Tetrahydrofuran | 49.6 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Benzene | 1.25 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.439 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Cyclohexane | 1.12 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.322 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Trichloroethene | 0.654 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Heptane | 0.286 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 21.6 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Toluene | 858 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Tetrachloroethene | 561 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Ethylbenzene | 3.9 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | m&p-Xylene | 16.6 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | Styrene | 0.526 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | o-Xylene | 9.89 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | p-Ethyltoluene | 61.8 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 47.7 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 130 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1037 | EQP-SS9 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Propylene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 0.358 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chloromethane | 0.673 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Bromomethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chloroethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Acetone | 461 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 0.208 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 5.94 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Methylene Chloride | 4.85 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.0791 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | MTBE | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 2-Butanone | 15.6 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Ethyl Acetate | 5.19 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Hexane | 9.05 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chloroform | 1.8 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Tetrahydrofuran | 1.9 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 0.257 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Benzene | 4.69 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.147 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Cyclohexane | 1.91 | ppbv |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 0.229 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Trichloroethene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Heptane | 4.31 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Toluene | 34700 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 2-Hexanone | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Tetrachloroethene | 4.92 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chlorobenzene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Ethylbenzene | 12.5 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | m&p-Xylene | 30.6 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Bromoform | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Styrene | 0.589 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | o-Xylene | 6.89 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | p-Ethyltoluene | 2.44 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 1.79 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 5.65 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 0.257 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.0698 | ppbv |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Propylene | 0.12 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Dichlorodifluoromethane | 1.77 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chloromethane | 1.39 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Dichlorotetrafluoroethane | 0.488 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Vinyl Chloride | 0.178 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,3-Butadiene | 0.154 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Bromomethane | 0.271 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chloroethane | 0.184 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Acetone | 1100 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Trichlorofluoromethane | 1.17 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Isopropyl Alcohol | 14.6 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Methylene Chloride | 16.9 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Trichlorotrifluoroethane | 0.606 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | trans-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1-Dichloroethane | 0.282 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | MTBE | 0.252 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Vinyl Acetate | 0.246 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 2-Butanone | 46 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | cis-1,2-Dichloroethene | 0.277 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Ethyl Acetate | 18.7 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Hexane | 31.9 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chloroform | 8.78 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Tetrahydrofuran | 5.59 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dichloroethane | 1.04 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1,1-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Benzene | 15 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Carbon Tetrachloride | 0.924 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Cyclohexane | 6.58 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dichloropropane | 1.06 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,4-Dioxane | 0.251 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Trichloroethene | 0.375 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Heptane | 17.7 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | cis-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Methyl Isobutyl Ketone | 0.286 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | trans-1,3-Dichloropropene | 0.317 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1,2-Trichloroethane | 0.381 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Toluene | 131000 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 2-Hexanone | 0.286 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Dibromochloromethane | 0.594 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dibromoethane | 0.536 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Tetrachloroethene | 33.4 | µg/m3 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Chlorobenzene | 0.321 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Ethylbenzene | 54.2 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | m&p-Xylene | 133 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Bromoform | 0.721 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | Styrene | 2.51 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,1,2,2-Tetrachloroethane | 0.479 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | o-Xylene | 29.9 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | p-Ethyltoluene | 12 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,3,5-Trimethylbenzene | 8.79 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2,4-Trimethylbenzene | 27.8 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,3-Dichlorobenzene | 0.419 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,4-Dichlorobenzene | 1.55 | µg/m3 |
| 0-130-1039 | EQP-SS10 | Air | SERAS SOP#1814 | 1,2-Dichlorobenzene | 0.419 | µg/m3 |

| Result_Qualifier | Reporting_Limit | Reporting_Limit_Units | Analysis | Percent_Solids | WA# | QAFlag | Comment | Date_Analyzed |
|---|---|---|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| | 0.233 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 1.165 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |
| U | 0.0698 | ppbv | VOC | | 0-130 | 0 | | |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 1.165 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 113 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 225 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 113 | ppbv | VOC | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 3.83 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 6.07 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 6.07 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 8.06 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 763 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 3.83 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 6.07 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 6.07 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 8.06 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 1530 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 3.83 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 6.07 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 6.07 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 8.06 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 763 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.233 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.572 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.572 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.572 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.233 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 300 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1000 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.5 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.552 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 5.95 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 8.06 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.263 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2030 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2380 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 5.65 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 10.2 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

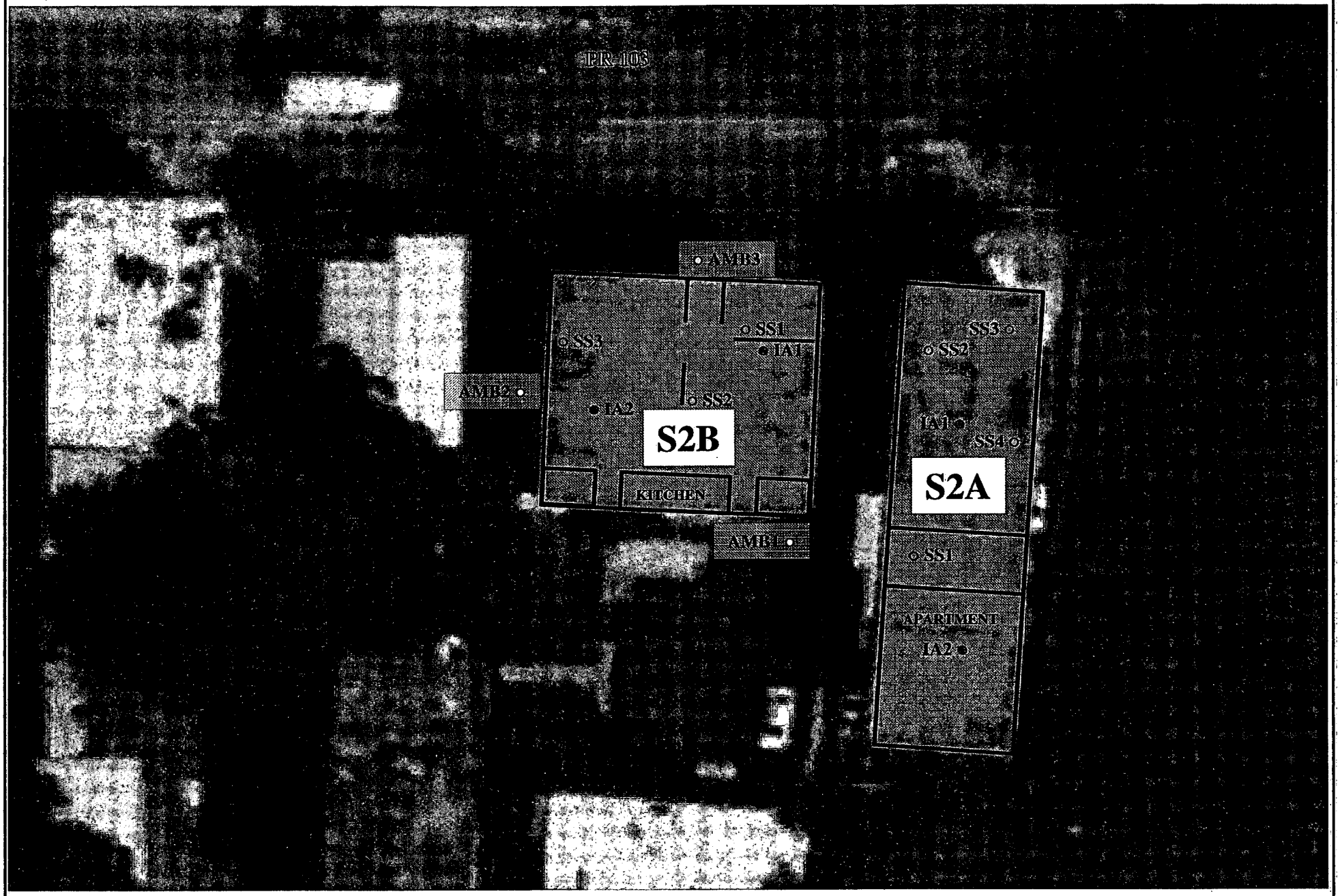
| | | | | | |
|---|---|---|---|---|---|
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 5 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 1.16 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 300 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.0698 | ppbv | VOC | 0-130 | 0 |
| U | 0.12 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.345 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.144 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.488 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.178 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.154 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.271 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.184 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| | 11.9 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.392 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 2.86 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.242 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.535 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.252 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.277 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.246 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.341 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.206 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.282 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.223 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.439 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.24 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.322 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.251 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.375 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.317 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.381 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 1130 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.286 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.594 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.536 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.473 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| | | | | | |
|---|---|---|---|---|---|
| U | 0.321 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.721 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.297 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.479 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.303 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.343 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |
| U | 0.419 | µg/m3 | VOC(µg/m3) | 0-130 | 0 |

| Lab_Samp_ | Result_Typ | QC_Type | Percent_Li | Amount_S | Amount_S | Percent_R | Percent_R | RPD | RPD_Limits |
|---|---|---|---|---|---|---|---|---|---|




**LEGEND**

- Sub-slab soil gas sample
- Indoor air sample
- Ambient air sample

N W E S

U.S. EPA Environmental Response Team
Scientific Engineering Response and Analytical Services
Contract No. EP-W-09-031
Work Assignment No. SERAS-130

**FIGURE 2**
**S2A/B BUILDING SAMPLING LOCATIONS**
**CABO ROJO SITE**
**CABO ROJO, PR**

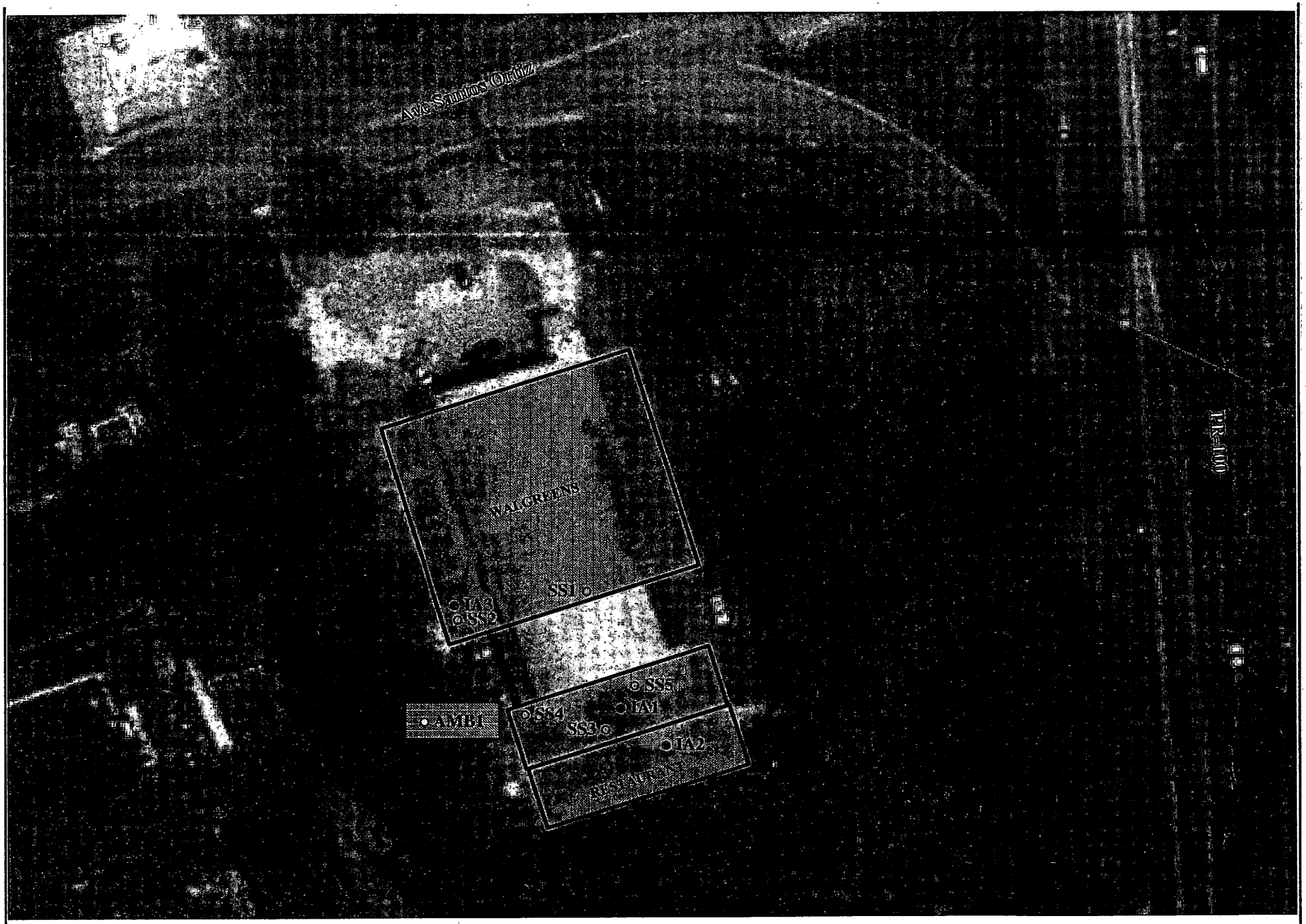
**LEGEND**

- Sub-slab soil gas sample
- Indoor air sample
- Ambient air sample

N W E S

U.S. EPA Environmental Response Team
Scientific Engineering Response and Analytical Services
Contract No. EP-W-09-031
Work Assignment No. SERAS-130

**FIGURE 3**
**CRPDC BUILDING SAMPLING LOCATIONS**
**CABO ROJO SITE**
**CABO ROJO, PR**




**LEGEND**

- Sub-slab soil gas sample
- Indoor air sample
- Ambient air sample

N
W E
S

U.S. EPA Environmental Response Team
Scientific Engineering Response and Analytical Services
Contract No. EP-W-09-031
Work Assignment No. SERAS-130

**FIGURE 4**
**DEC BUILDING SAMPLING LOCATIONS**
**CABO ROJO SITE**
**CABO ROJO, PR**