

**Project :** 141 JUNIPER DRIVE

**Field Id Number :** 141-AA-1

**Laboratory Id Number :** Q3557-01

**Sampling Date :** 11/05/25

**Analysis Date :** 11/06/25

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 0.5                    |           | 2.47                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.47                   | J         | 0.97                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.03                   | U         | 0.08                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.08                   | U         | 0.31                      |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 0.15                   | U         | 0.4                       |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.08                   | U         | 0.24                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 0.26                   | J         | 1.46                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 0.15                   | U         | 1.05                      |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 0.14                   | U         | 1.07                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 0.16                   | U         | 0.49                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 0.17                   | U         | 0.7                       |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 0.15                   | U         | 0.59                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 2.6                    |           | 6.18                      |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.08                   | U         | 0.25                      |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 0.23                   | U         | 0.83                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 0.77                   |           | 2.68                      |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 0.12                   | U         | 0.48                      |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 0.13                   | U         | 0.53                      |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 0.22                   | U         | 0.76                      |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 0.22                   | J         | 0.65                      |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.08                   |           | 0.5                       |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.1                    | U         | 0.4                       |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.1                    | U         | 0.49                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.02                   | U         | 0.11                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 0.14                   | U         | 0.65                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.11                   | J         | 0.35                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.09                   | U         | 0.36                      |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.02                   | U         | 0.11                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 0.13                   | U         | 0.6                       |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.06                   | U         | 0.4                       |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.1                    | U         | 0.41                      |              |            |
| Toluene                        | 108-88-3   | 92.14            | 0.16                   | U         | 0.6                       |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 0.15                   | U         | 0.68                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 0.11                   | U         | 0.5                       |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.08                   | U         | 0.44                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-AA-1

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-01

**Target Analyts :** Air Results

|                           |             |         |      |   |      |  |  |
|---------------------------|-------------|---------|------|---|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.09 | U | 0.77 |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.09 | U | 0.69 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.02 | U | 0.14 |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.08 | U | 0.37 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 0.19 | U | 0.83 |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 0.41 | U | 1.78 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 0.21 | U | 0.91 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 0.16 | U | 0.68 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.05 | U | 0.52 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.02 | U | 0.14 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 0.17 | U | 0.88 |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 0.18 | U | 0.88 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 0.18 | U | 0.88 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.05 | U | 0.3  |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 0.13 | U | 0.78 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 0.13 | U | 0.78 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 0.21 | U | 1.56 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 0.13 | U | 1.39 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.01 | U | 0.05 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.05 | U | 0.11 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 0.21 | U | 1.03 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 0.77 |   | 2.71 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 0.11 | U | 0.34 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 0.22 | U | 0.79 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 0.14 | U | 0.57 |  |  |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-IA-1

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-02

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 1.5                    |           | 7.42                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.45                   | J         | 0.93                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.03                   | U         | 0.08                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.08                   | U         | 0.31                      |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 0.15                   | U         | 0.4                       |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.08                   | U         | 0.24                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 0.33                   | J         | 1.85                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 0.15                   | U         | 1.05                      |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 0.14                   | U         | 1.07                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 0.16                   | U         | 0.49                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 0.19                   | J         | 0.78                      |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 0.15                   | U         | 0.59                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 8.9                    |           | 21.1                      |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.08                   | U         | 0.25                      |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 0.23                   | U         | 0.83                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 15.8                   | E         | 54.9                      |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 0.12                   | U         | 0.48                      |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 0.13                   | U         | 0.53                      |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 0.22                   | U         | 0.76                      |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 1.5                    |           | 4.42                      |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.08                   |           | 0.5                       |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.1                    | U         | 0.4                       |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.1                    | U         | 0.49                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.02                   | U         | 0.11                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 0.33                   | J         | 1.54                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.38                   | J         | 1.21                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.09                   | U         | 0.36                      |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.02                   | U         | 0.11                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 0.13                   | U         | 0.6                       |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.06                   | U         | 0.4                       |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.1                    | U         | 0.41                      |              |            |
| Toluene                        | 108-88-3   | 92.14            | 0.59                   |           | 2.22                      |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 0.15                   | U         | 0.68                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 0.11                   | U         | 0.5                       |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.08                   | U         | 0.44                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-IA-1

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-02

**Target Analyts :** Air Results

|                           |             |         |      |   |      |  |  |
|---------------------------|-------------|---------|------|---|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.09 | U | 0.77 |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.09 | U | 0.69 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.02 | U | 0.14 |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.08 | U | 0.37 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 0.19 | U | 0.83 |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 0.41 | U | 1.78 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 0.21 | U | 0.91 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 0.16 | U | 0.68 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.05 | U | 0.52 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.02 | U | 0.14 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 0.17 | U | 0.88 |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 0.18 | U | 0.88 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 0.18 | U | 0.88 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.05 | U | 0.3  |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 0.13 | U | 0.78 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 0.13 | U | 0.78 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 0.21 | U | 1.56 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 0.13 | U | 1.39 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.13 |   | 0.68 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.05 | U | 0.11 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 0.21 | U | 1.03 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 6.9  |   | 24.3 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 0.11 | U | 0.34 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 0.22 | U | 0.79 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 0.14 | U | 0.57 |  |  |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-IA-1DL

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-02DL

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 1.4                    | JD        | 6.92                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.47                   | JD        | 0.97                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.1                    | UD        | 0.26                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.31                   | UD        | 1.2                       |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 0.6                    | UD        | 1.58                      |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.32                   | UD        | 0.94                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 0.68                   | UD        | 3.82                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 0.6                    | UD        | 4.19                      |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 0.56                   | UD        | 4.29                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 0.64                   | UD        | 1.94                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 0.68                   | UD        | 2.79                      |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 0.6                    | UD        | 2.38                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 11.6                   | D         | 27.6                      |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.32                   | UD        | 1                         |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 0.92                   | UD        | 3.32                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 14.9                   | D         | 51.8                      |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 0.48                   | UD        | 1.9                       |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 0.52                   | UD        | 2.1                       |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 0.88                   | UD        | 3.03                      |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 1.5                    | JD        | 4.42                      |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.1                    | UD        | 0.63                      |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.4                    | UD        | 1.59                      |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.38                   | UD        | 1.86                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.06                   | UD        | 0.33                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 0.56                   | UD        | 2.62                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.41                   | JD        | 1.31                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.37                   | UD        | 1.5                       |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.1                    | UD        | 0.54                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 0.52                   | UD        | 2.4                       |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.25                   | UD        | 1.67                      |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.39                   | UD        | 1.6                       |              |            |
| Toluene                        | 108-88-3   | 92.14            | 0.64                   | UD        | 2.41                      |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 0.6                    | UD        | 2.72                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 0.44                   | UD        | 2                         |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.32                   | UD        | 1.75                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-IA-1DL

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-02DL

**Target Analyts :** Air Results

|                           |             |         |      |    |      |  |  |
|---------------------------|-------------|---------|------|----|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.34 | UD | 2.9  |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.34 | UD | 2.61 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.06 | UD | 0.41 |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.31 | UD | 1.43 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 0.76 | UD | 3.3  |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 1.6  | UD | 6.95 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 0.84 | UD | 3.65 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 0.64 | UD | 2.72 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.19 | UD | 1.96 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.07 | UD | 0.48 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 0.68 | UD | 3.52 |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 0.72 | UD | 3.54 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 0.72 | UD | 3.54 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.22 | UD | 1.32 |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 0.52 | UD | 3.13 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 0.52 | UD | 3.13 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 0.84 | UD | 6.24 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 0.52 | UD | 5.55 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.05 | UD | 0.26 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.2  | UD | 0.44 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 0.84 | UD | 4.13 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 5.2  | D  | 18.3 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 0.44 | UD | 1.38 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 0.88 | UD | 3.17 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 0.56 | UD | 2.29 |  |  |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-IA2

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-03

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 2.1                    |           | 10.4                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.47                   | J         | 0.97                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.03                   | U         | 0.08                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.08                   | U         | 0.31                      |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 0.15                   | U         | 0.4                       |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.08                   | U         | 0.24                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 0.36                   | J         | 2.02                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 0.15                   | U         | 1.05                      |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 0.14                   | U         | 1.07                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 0.16                   | U         | 0.49                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 0.26                   | J         | 1.07                      |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 0.15                   | U         | 0.59                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 12.7                   |           | 30.2                      |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.08                   | U         | 0.25                      |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 0.23                   | U         | 0.83                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 0.66                   |           | 2.29                      |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 0.12                   | U         | 0.48                      |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 0.13                   | U         | 0.53                      |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 0.35                   | J         | 1.2                       |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 0.61                   |           | 1.8                       |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.09                   |           | 0.57                      |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.1                    | U         | 0.4                       |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.1                    | U         | 0.49                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.02                   | U         | 0.11                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 0.48                   | J         | 2.24                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.54                   |           | 1.73                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.09                   | U         | 0.36                      |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.02                   | U         | 0.11                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 0.13                   | U         | 0.6                       |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.06                   | U         | 0.4                       |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.1                    | U         | 0.41                      |              |            |
| Toluene                        | 108-88-3   | 92.14            | 0.9                    |           | 3.39                      |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 0.15                   | U         | 0.68                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 0.11                   | U         | 0.5                       |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.08                   | U         | 0.44                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-IA2

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-03

**Target Analyts :** Air Results

|                           |             |         |      |   |      |  |  |
|---------------------------|-------------|---------|------|---|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.09 | U | 0.77 |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.09 | U | 0.69 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.02 | U | 0.14 |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.08 | U | 0.37 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 0.19 | U | 0.83 |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 0.6  | J | 2.61 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 0.25 | J | 1.09 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 0.16 | U | 0.68 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.05 | U | 0.52 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.02 | U | 0.14 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 0.17 | U | 0.88 |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 0.18 | U | 0.88 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 0.18 | U | 0.88 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.05 | U | 0.3  |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 0.13 | U | 0.78 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 0.13 | U | 0.78 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 0.21 | U | 1.56 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 0.13 | U | 1.39 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.27 |   | 1.42 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.05 | U | 0.11 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 0.21 | U | 1.03 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 2.7  |   | 9.52 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 0.11 | U | 0.34 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 0.22 | U | 0.79 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 0.14 | U | 0.57 |  |  |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-SG-1

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-04

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 1.1                    |           | 5.44                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.25                   | J         | 0.52                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.05                   | U         | 0.13                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.15                   | U         | 0.58                      |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 0.3                    | U         | 0.79                      |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.16                   | U         | 0.47                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 0.34                   | U         | 1.91                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 0.3                    | U         | 2.1                       |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 0.28                   | U         | 2.15                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 0.32                   | U         | 0.97                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 0.34                   | U         | 1.39                      |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 0.3                    | U         | 1.19                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 9.1                    |           | 21.6                      |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.16                   | U         | 0.5                       |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 0.46                   | U         | 1.66                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 0.92                   | J         | 3.2                       |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 0.24                   | U         | 0.95                      |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 0.26                   | U         | 1.05                      |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 0.44                   | U         | 1.51                      |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 0.99                   | J         | 2.92                      |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.07                   |           | 0.44                      |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.2                    | U         | 0.79                      |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.72                   | J         | 3.52                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.03                   | U         | 0.16                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 0.28                   | U         | 1.31                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.16                   | U         | 0.51                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.19                   | U         | 0.77                      |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.05                   | U         | 0.27                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 0.26                   | U         | 1.2                       |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.13                   | U         | 0.87                      |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.19                   | U         | 0.78                      |              |            |
| Toluene                        | 108-88-3   | 92.14            | 0.32                   | U         | 1.21                      |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 0.3                    | U         | 1.36                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 0.22                   | U         | 1                         |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.16                   | U         | 0.87                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-SG-1

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-04

**Target Analyts :** Air Results

|                           |             |         |      |   |      |  |  |
|---------------------------|-------------|---------|------|---|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.17 | U | 1.45 |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.17 | U | 1.31 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.03 | U | 0.2  |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.15 | U | 0.69 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 0.38 | U | 1.65 |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 0.82 | U | 3.56 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 0.42 | U | 1.82 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 0.32 | U | 1.36 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.1  | U | 1.03 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.04 | U | 0.27 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 0.34 | U | 1.76 |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 0.36 | U | 1.77 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 0.36 | U | 1.77 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.11 | U | 0.66 |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 0.26 | U | 1.56 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 0.26 | U | 1.56 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 0.42 | U | 3.12 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 0.26 | U | 2.77 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.03 | U | 0.16 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.1  | U | 0.22 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 0.42 | U | 2.06 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 0.56 | J | 1.97 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 0.22 | U | 0.69 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 0.44 | U | 1.59 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 0.28 | U | 1.15 |  |  |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-SG-2

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-05

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 1.1                    |           | 5.44                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.2                    | U         | 0.41                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.05                   | U         | 0.13                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.15                   | U         | 0.58                      |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 0.3                    | U         | 0.79                      |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.23                   | J         | 0.68                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 0.34                   | U         | 1.91                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 0.3                    | U         | 2.1                       |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 0.28                   | U         | 2.15                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 1                      |           | 3.03                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 0.34                   | U         | 1.39                      |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 0.3                    | U         | 1.19                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 67.2                   | E         | 159                       |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.16                   | U         | 0.5                       |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 0.46                   | U         | 1.66                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 1.1                    |           | 3.82                      |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 0.24                   | U         | 0.95                      |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 0.26                   | U         | 1.05                      |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 0.44                   | U         | 1.51                      |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 2.7                    |           | 7.96                      |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.08                   |           | 0.5                       |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.2                    | U         | 0.79                      |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.19                   | U         | 0.93                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.03                   | U         | 0.16                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 0.28                   | U         | 1.31                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.16                   | U         | 0.51                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.19                   | U         | 0.77                      |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.05                   | U         | 0.27                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 0.26                   | U         | 1.2                       |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.13                   | U         | 0.87                      |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.19                   | U         | 0.78                      |              |            |
| Toluene                        | 108-88-3   | 92.14            | 0.32                   | U         | 1.21                      |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 0.3                    | U         | 1.36                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 0.22                   | U         | 1                         |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.16                   | U         | 0.87                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-SG-2

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-05

**Target Analyts :** Air Results

|                           |             |         |      |   |      |  |  |
|---------------------------|-------------|---------|------|---|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.17 | U | 1.45 |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.17 | U | 1.31 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.22 |   | 1.49 |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.15 | U | 0.69 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 0.38 | U | 1.65 |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 0.82 | U | 3.56 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 0.42 | U | 1.82 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 0.32 | U | 1.36 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.1  | U | 1.03 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.04 | U | 0.27 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 0.34 | U | 1.76 |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 0.36 | U | 1.77 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 0.36 | U | 1.77 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.11 | U | 0.66 |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 0.26 | U | 1.56 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 0.26 | U | 1.56 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 0.42 | U | 3.12 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 0.26 | U | 2.77 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.03 | U | 0.16 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.1  | U | 0.22 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 0.42 | U | 2.06 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 0.56 | J | 1.97 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 0.22 | U | 0.69 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 0.44 | U | 1.59 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 0.28 | U | 1.15 |  |  |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-SG-2DL

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-05DL

**Target Analyts :** Air Results

| Chemical                       | Cas Number | Molecular Weight | Insert Results in PPBV | Qualifier | Generate Results in ug/m3 | QAS Decision | Foot Notes |
|--------------------------------|------------|------------------|------------------------|-----------|---------------------------|--------------|------------|
| Dichlorodifluoromethane        | 75-71-8    | 120.9            | 1.2                    | JD        | 5.93                      |              |            |
| Chloromethane                  | 74-87-3    | 50.49            | 0.98                   | UD        | 2.02                      |              |            |
| Vinyl Chloride                 | 75-01-4    | 62.5             | 0.25                   | UD        | 0.64                      |              |            |
| Bromomethane                   | 74-83-9    | 94.94            | 0.77                   | UD        | 2.99                      |              |            |
| Chloroethane                   | 75-00-3    | 64.52            | 1.5                    | UD        | 3.96                      |              |            |
| Tetrahydrofuran                | 109-99-9   | 72.11            | 0.8                    | UD        | 2.36                      |              |            |
| Trichlorofluoromethane         | 75-69-4    | 137.4            | 1.7                    | UD        | 9.55                      |              |            |
| Dichlorotetrafluoroethane      | 76-14-2    | 170.9            | 1.5                    | UD        | 10.5                      |              |            |
| 1,1,2-Trichlorotrifluoroethane | 76-13-1    | 187.4            | 1.4                    | UD        | 10.7                      |              |            |
| tert-Butyl alcohol             | 75-65-0    | 74.12            | 1.6                    | UD        | 4.85                      |              |            |
| Heptane                        | 142-82-5   | 100.2            | 1.7                    | UD        | 6.97                      |              |            |
| 1,1-Dichloroethene             | 75-35-4    | 96.94            | 1.5                    | UD        | 5.95                      |              |            |
| Acetone                        | 67-64-1    | 58.08            | 76.7                   | D         | 182                       |              |            |
| Carbon Disulfide               | 75-15-0    | 76.14            | 0.8                    | UD        | 2.49                      |              |            |
| Methyl tert-Butyl Ether        | 1634-04-4  | 88.15            | 2.3                    | UD        | 8.29                      |              |            |
| Methylene Chloride             | 75-09-2    | 84.94            | 3.1                    | JD        | 10.8                      |              |            |
| trans-1,2-Dichloroethene       | 156-60-5   | 96.94            | 1.2                    | UD        | 4.76                      |              |            |
| 1,1-Dichloroethane             | 75-34-3    | 98.96            | 1.3                    | UD        | 5.26                      |              |            |
| Cyclohexane                    | 110-82-7   | 84.16            | 2.2                    | UD        | 7.57                      |              |            |
| 2-Butanone                     | 78-93-3    | 72.11            | 2.8                    | JD        | 8.26                      |              |            |
| Carbon Tetrachloride           | 56-23-5    | 153.8            | 0.25                   | UD        | 1.57                      |              |            |
| cis-1,2-Dichloroethene         | 156-59-2   | 96.94            | 0.99                   | UD        | 3.93                      |              |            |
| Chloroform                     | 67-66-3    | 119.4            | 0.96                   | UD        | 4.69                      |              |            |
| 1,1,1-Trichloroethane          | 71-55-6    | 133.4            | 0.16                   | UD        | 0.87                      |              |            |
| 2,2,4-Trimethylpentane         | 540-84-1   | 114.2            | 1.4                    | UD        | 6.54                      |              |            |
| Benzene                        | 71-43-2    | 78.11            | 0.79                   | UD        | 2.52                      |              |            |
| 1,2-Dichloroethane             | 107-06-2   | 98.96            | 0.93                   | UD        | 3.76                      |              |            |
| Trichloroethene                | 79-01-6    | 131.4            | 0.24                   | UD        | 1.29                      |              |            |
| 1,2-Dichloropropane            | 78-87-5    | 113              | 1.3                    | UD        | 6.01                      |              |            |
| Bromodichloromethane           | 75-27-4    | 163.8            | 0.63                   | UD        | 4.22                      |              |            |
| 4-Methyl-2-Pentanone           | 108-10-1   | 100.2            | 0.97                   | UD        | 3.98                      |              |            |
| Toluene                        | 108-88-3   | 92.14            | 1.6                    | UD        | 6.03                      |              |            |
| t-1,3-Dichloropropene          | 10061-02-6 | 111              | 1.5                    | UD        | 6.81                      |              |            |
| cis-1,3-Dichloropropene        | 10061-01-5 | 111              | 1.1                    | UD        | 4.99                      |              |            |
| 1,1,2-Trichloroethane          | 79-00-5    | 133.4            | 0.81                   | UD        | 4.42                      |              |            |

**Project :** 141 JUNIPER DRIVE

**Sampling Date :** 11/05/25

**Field Id Number :** 141-SG-2DL

**Analysis Date :** 11/06/25

**Laboratory Id Number :** Q3557-05DL

**Target Analyts :** Air Results

|                           |             |         |      |    |      |  |  |
|---------------------------|-------------|---------|------|----|------|--|--|
| Dibromochloromethane      | 124-48-1    | 208.3   | 0.85 | UD | 7.24 |  |  |
| 1,2-Dibromoethane         | 106-93-4    | 187.9   | 0.85 | UD | 6.53 |  |  |
| Tetrachloroethene         | 127-18-4    | 165.8   | 0.15 | UD | 1.02 |  |  |
| Chlorobenzene             | 108-90-7    | 112.6   | 0.77 | UD | 3.55 |  |  |
| Ethyl Benzene             | 100-41-4    | 106.2   | 1.9  | UD | 8.25 |  |  |
| m/p-Xylene                | 179601-23-1 | 106.2   | 4.1  | UD | 17.8 |  |  |
| o-Xylene                  | 95-47-6     | 106.2   | 2.1  | UD | 9.12 |  |  |
| Styrene                   | 100-42-5    | 104.1   | 1.6  | UD | 6.81 |  |  |
| Bromoform                 | 75-25-2     | 252.8   | 0.48 | UD | 4.96 |  |  |
| 1,1,2,2-Tetrachloroethane | 79-34-5     | 167.9   | 0.18 | UD | 1.24 |  |  |
| 2-Chlorotoluene           | 95-49-8     | 126.6   | 1.7  | UD | 8.8  |  |  |
| 1,3,5-Trimethylbenzene    | 108-67-8    | 120.2   | 1.8  | UD | 8.85 |  |  |
| 1,2,4-Trimethylbenzene    | 95-63-6     | 120.2   | 1.8  | UD | 8.85 |  |  |
| 1,3-Dichlorobenzene       | 541-73-1    | 147     | 0.54 | UD | 3.25 |  |  |
| 1,4-Dichlorobenzene       | 106-46-7    | 147     | 1.3  | UD | 7.82 |  |  |
| 1,2-Dichlorobenzene       | 95-50-1     | 147     | 1.3  | UD | 7.82 |  |  |
| 1,2,4-Trichlorobenzene    | 120-82-1    | 181.5   | 2.1  | UD | 15.6 |  |  |
| Hexachloro-1,3-Butadiene  | 87-68-3     | 260.8   | 1.3  | UD | 13.9 |  |  |
| 1,3-Butadiene             | 106-99-0    | 54.09   | 0.51 | UD | 1.13 |  |  |
| Naphthalene               | 91-20-3     | 128.17  | 0.13 | UD | 0.68 |  |  |
| 4-Ethyltoluene            | 622-96-8    | 120.2   | 2.1  | UD | 10.3 |  |  |
| Hexane                    | 110-54-3    | 86.17   | 1.6  | UD | 5.64 |  |  |
| Allyl Chloride            | 107-05-1    | 76.53   | 1.1  | UD | 3.44 |  |  |
| 1,4-Dioxane               | 123-91-1    | 88.12   | 2.2  | UD | 7.93 |  |  |
| Methyl Methacrylate       | 80-62-6     | 100.117 | 1.4  | UD | 5.73 |  |  |



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Fax : 908 789 8922

**Project :** 141 JUNIPER DRIVE

**Field Id Number :** 141-SG-2DL

**Laboratory Id Number :** Q3557-05DL

**Sampling Date :** 11/05/25

**Analysis Date :** 11/06/25

**Target Analyts :** Air Results

| Method | Matrix | Parameter                      | Instrument ID | Column ID | MDL (ppbv) | RL (ppbv) | MB Data | MB Datafile | StdevVal    |
|--------|--------|--------------------------------|---------------|-----------|------------|-----------|---------|-------------|-------------|
| TO-15  | Air    | 1,1,1,2-Tetrachloroethane      | MSVOA_L       | RTX-1     | 0.089      | 0.50      | 0       |             | 0.028115408 |
| TO-15  | Air    | 1,1,1-Trichloroethane          | MSVOA_L       | RTX-1     | 0.016      | 0.030     | 0       |             | 0.005089672 |
| TO-15  | Air    | 1,1,2,2-Tetrachloroethane      | MSVOA_L       | RTX-1     | 0.018      | 0.030     | 0       |             | 0.005472877 |
| TO-15  | Air    | 1,1,2-Trichloroethane          | MSVOA_L       | RTX-1     | 0.081      | 0.50      | 0       |             | 0.02572751  |
| TO-15  | Air    | 1,1,2-Trichlorotrifluoroethane | MSVOA_L       | RTX-1     | 0.14       | 0.50      | 0       |             | 0.042983939 |
| TO-15  | Air    | 1,1-Dichloroethane             | MSVOA_L       | RTX-1     | 0.13       | 0.50      | 0       |             | 0.040178175 |
| TO-15  | Air    | 1,1-Dichloroethene             | MSVOA_L       | RTX-1     | 0.15       | 0.50      | 0       |             | 0.047056197 |
| TO-15  | Air    | 1,2,4-Trichlorobenzene         | MSVOA_L       | RTX-1     | 0.21       | 0.50      | 0       |             | 0.064291005 |
| TO-15  | Air    | 1,2,4-Trimethylbenzene         | MSVOA_L       | RTX-1     | 0.18       | 0.50      | 0       |             | 0.054467115 |
| TO-15  | Air    | 1,2-Dibromoethane              | MSVOA_L       | RTX-1     | 0.085      | 0.10      | 0       |             | 0.026726124 |
| TO-15  | Air    | 1,2-Dichlorobenzene            | MSVOA_L       | RTX-1     | 0.13       | 0.50      | 0       |             | 0.040999419 |
| TO-15  | Air    | 1,2-Dichloroethane             | MSVOA_L       | RTX-1     | 0.093      | 0.50      | 0       |             | 0.029277002 |
| TO-15  | Air    | 1,2-Dichloropropane            | MSVOA_L       | RTX-1     | 0.13       | 0.50      | 0       |             | 0.039880775 |
| TO-15  | Air    | 1,3,5-Trimethylbenzene         | MSVOA_L       | RTX-1     | 0.18       | 0.50      | 0       |             | 0.054598099 |
| TO-15  | Air    | 1,3-Butadiene                  | MSVOA_L       | RTX-1     | 0.051      | 0.50      | 0       |             | 0.016035675 |
| TO-15  | Air    | 1,3-Dichlorobenzene            | MSVOA_L       | RTX-1     | 0.054      | 0.50      | 0       |             | 0.017043362 |
| TO-15  | Air    | 1,4-Dichlorobenzene            | MSVOA_L       | RTX-1     | 0.13       | 0.50      | 0       |             | 0.039460649 |
| TO-15  | Air    | 1,4-Dioxane                    | MSVOA_L       | RTX-1     | 0.22       | 0.50      | 0       |             | 0.067330033 |
| TO-15  | Air    | 2,2,4-Trimethylpentane         | MSVOA_L       | RTX-1     | 0.14       | 0.50      | 0       |             | 0.044131837 |
| TO-15  | Air    | 2-Butanone                     | MSVOA_L       | RTX-1     | 0.056      | 0.50      | 0       |             | 0.017728105 |
| TO-15  | Air    | 2-Chlorotoluene                | MSVOA_L       | RTX-1     | 0.17       | 0.50      | 0       |             | 0.052599113 |
| TO-15  | Air    | 2-Hexanone                     | MSVOA_L       | RTX-1     | 0.11       | 0.50      | 0       |             | 0.033523268 |
| TO-15  | Air    | 4-Ethyltoluene                 | MSVOA_L       | RTX-1     | 0.21       | 0.50      | 0       |             | 0.066332496 |
| TO-15  | Air    | 4-Methyl-2-Pentanone           | MSVOA_L       | RTX-1     | 0.097      | 0.50      | 0       |             | 0.030783422 |
| TO-15  | Air    | Acetone                        | MSVOA_L       | RTX-1     | 0.18       | 0.50      | 0       |             | 0.055592052 |
| TO-15  | Air    | Allyl Chloride                 | MSVOA_L       | RTX-1     | 0.11       | 0.50      | 0       |             | 0.033380918 |
| TO-15  | Air    | Benzene                        | MSVOA_L       | RTX-1     | 0.079      | 0.50      | 0       |             | 0.025071327 |
| TO-15  | Air    | Benzyl Chloride                | MSVOA_L       | RTX-1     | 0.089      | 0.50      | 0       |             | 0.028284271 |
| TO-15  | Air    | Bromodichloromethane           | MSVOA_L       | RTX-1     | 0.063      | 0.50      | 0       |             | 0.019880596 |
| TO-15  | Air    | Bromoethene                    | MSVOA_L       | RTX-1     | 0.2        | 0.50      | 0       |             | 0.062678317 |
| TO-15  | Air    | Bromoform                      | MSVOA_L       | RTX-1     | 0.048      | 0.50      | 0       |             | 0.015118579 |
| TO-15  | Air    | Bromomethane                   | MSVOA_L       | RTX-1     | 0.077      | 0.50      | 0       |             | 0.024494897 |
| TO-15  | Air    | Carbon Disulfide               | MSVOA_L       | RTX-1     | 0.08       | 0.50      | 0       |             | 0.02544836  |
| TO-15  | Air    | Carbon Tetrachloride           | MSVOA_L       | RTX-1     | 0.025      | 0.030     | 0       |             | 0.007690439 |
| TO-15  | Air    | Chlorobenzene                  | MSVOA_L       | RTX-1     | 0.077      | 0.50      | 0       |             | 0.024397502 |
| TO-15  | Air    | Chlorodifluoromethane          | MSVOA_L       | RTX-1     | 0.12       | 0.50      | 0       |             | 0.037859389 |
| TO-15  | Air    | Chloroethane                   | MSVOA_L       | RTX-1     | 0.15       | 0.50      | 0       |             | 0.045250625 |
| TO-15  | Air    | Chloroform                     | MSVOA_L       | RTX-1     | 0.096      | 0.50      | 0       |             | 0.030394235 |
| TO-15  | Air    | Chloromethane                  | MSVOA_L       | RTX-1     | 0.098      | 0.50      | 0       |             | 0.03101459  |
| TO-15  | Air    | cis-1,2-Dichloroethene         | MSVOA_L       | RTX-1     | 0.099      | 0.50      | 0       |             | 0.031471832 |
| TO-15  | Air    | cis-1,3-Dichloropropene        | MSVOA_L       | RTX-1     | 0.11       | 0.50      | 0       |             | 0.032071349 |
| TO-15  | Air    | Cyclohexane                    | MSVOA_L       | RTX-1     | 0.22       | 0.50      | 0       |             | 0.06972736  |
| TO-15  | Air    | Dibromochloromethane           | MSVOA_L       | RTX-1     | 0.085      | 0.50      | 0       |             | 0.026726124 |
| TO-15  | Air    | Dichlorodifluoromethane        | MSVOA_L       | RTX-1     | 0.11       | 0.50      | 0       |             | 0.033380918 |
| TO-15  | Air    | Dichlorotetrafluoroethane      | MSVOA_L       | RTX-1     | 0.15       | 0.50      | 0       |             | 0.045460606 |
| TO-15  | Air    | Ethanol                        | MSVOA_L       | RTX-1     | 0.32       | 0.50      | 0       |             | 0.098848128 |
| TO-15  | Air    | Ethyl Acetate                  | MSVOA_L       | RTX-1     | 0.12       | 0.50      | 0       |             | 0.036384193 |
| TO-15  | Air    | Ethyl Benzene                  | MSVOA_L       | RTX-1     | 0.19       | 0.50      | 0       |             | 0.058554004 |
| TO-15  | Air    | Heptane                        | MSVOA_L       | RTX-1     | 0.17       | 0.50      | 0       |             | 0.051130086 |
| TO-15  | Air    | Hexachloro-1,3-Butadiene       | MSVOA_L       | RTX-1     | 0.13       | 0.50      | 0       |             | 0.038297084 |
| TO-15  | Air    | Hexane                         | MSVOA_L       | RTX-1     | 0.16       | 0.50      | 0       |             | 0.04894117  |
| TO-15  | Air    | Isopropyl Alcohol              | MSVOA_L       | RTX-1     | 0.23       | 0.50      | 0       |             | 0.070676998 |
| TO-15  | Air    | Isopropylbenzene               | MSVOA_L       | RTX-1     | 0.16       | 0.50      | 0       |             | 0.048205908 |
| TO-15  | Air    | m/p-Xylene                     | MSVOA_L       | RTX-1     | 0.41       | 1.00      | 0       |             | 0.130091543 |
| TO-15  | Air    | Methyl Methacrylate            | MSVOA_L       | RTX-1     | 0.14       | 0.50      | 0       |             | 0.044131837 |
| TO-15  | Air    | Methyl tert-Butyl Ether        | MSVOA_L       | RTX-1     | 0.23       | 0.50      | 0       |             | 0.07296444  |
| TO-15  | Air    | Methylene Chloride             | MSVOA_L       | RTX-1     | 0.23       | 0.50      | 0       |             | 0.07204496  |
| TO-15  | Air    | Naphthalene                    | MSVOA_L       | RTX-1     | 0.013      | 0.10      | 0       |             | 0.004076647 |
| TO-15  | Air    | Naphthalene,2-methyl-          | MSVOA_L       | RTX-1     | 0.22       | 0.50      | 0       |             | 0.069213266 |
| TO-15  | Air    | n-Butylbenzene                 | MSVOA_L       | RTX-1     | 0.18       | 0.50      | 0       |             | 0.055805786 |
| TO-15  | Air    | n-propylbenzene                | MSVOA_L       | RTX-1     | 0.2        | 0.50      | 0       |             | 0.06164414  |
| TO-15  | Air    | o-Xylene                       | MSVOA_L       | RTX-1     | 0.21       | 0.50      | 0       |             | 0.06491753  |
| TO-15  | Air    | p-Isopropyltoluene             | MSVOA_L       | RTX-1     | 0.19       | 0.50      | 0       |             | 0.059561893 |
| TO-15  | Air    | Propene                        | MSVOA_L       | RTX-1     | 0.077      | 0.50      | 0       |             | 0.024397502 |
| TO-15  | Air    | sec-Butylbenzene               | MSVOA_L       | RTX-1     | 0.2        | 0.50      | 0       |             | 0.061913919 |
| TO-15  | Air    | Styrene                        | MSVOA_L       | RTX-1     | 0.16       | 0.50      | 0       |             | 0.05        |
| TO-15  | Air    | t-1,3-Dichloropropene          | MSVOA_L       | RTX-1     | 0.15       | 0.50      | 0       |             | 0.046496288 |
| TO-15  | Air    | tert-Butyl alcohol             | MSVOA_L       | RTX-1     | 0.16       | 0.50      | 0       |             | 0.048892496 |
| TO-15  | Air    | tert-Butylbenzene              | MSVOA_L       | RTX-1     | 0.22       | 0.50      | 0       |             | 0.067928534 |
| TO-15  | Air    | Tetrachloroethene              | MSVOA_L       | RTX-1     | 0.015      | 0.030     | 0       |             | 0.004725816 |
| TO-15  | Air    | Tetrahydrofuran                | MSVOA_L       | RTX-1     | 0.08       | 0.50      | 0       |             | 0.025166115 |
| TO-15  | Air    | Toluene                        | MSVOA_L       | RTX-1     | 0.16       | 0.50      | 0       |             | 0.050142654 |
| TO-15  | Air    | trans-1,2-Dichloroethene       | MSVOA_L       | RTX-1     | 0.12       | 0.50      | 0       |             | 0.036968455 |
| TO-15  | Air    | Trichloroethene                | MSVOA_L       | RTX-1     | 0.024      | 0.030     | 0       |             | 0.007587584 |
| TO-15  | Air    | Trichlorofluoromethane         | MSVOA_L       | RTX-1     | 0.17       | 0.50      | 0       |             | 0.053452248 |
| TO-15  | Air    | Vinyl Acetate                  | MSVOA_L       | RTX-1     | 0.26       | 0.50      | 0       |             | 0.079671946 |
| TO-15  | Air    | Vinyl Chloride                 | MSVOA_L       | RTX-1     | 0.025      | 0.030     | 0       |             | 0.007955232 |



| Datafile3  | Concentration3 | Adate3            | Datafile4  | Concentration4 | Adate4            | Datafile5  | Concentration5 |
|------------|----------------|-------------------|------------|----------------|-------------------|------------|----------------|
| VL041879.D | 0.43           | 01092025T22:17:00 | VL041909.D | 0.42           | 01152025T00:52:00 | VL041910.D | 0.4            |
| VL041885.D | 0.038          | 01102025T01:18:00 | VL041913.D | 0.033          | 01152025T02:53:00 | VL041914.D | 0.037          |
| VL041885.D | 0.044          | 01102025T01:18:00 | VL041913.D | 0.033          | 01152025T02:53:00 | VL041914.D | 0.032          |
| VL041879.D | 0.48           | 01092025T22:17:00 | VL041909.D | 0.44           | 01152025T00:52:00 | VL041910.D | 0.47           |
| VL041879.D | 0.55           | 01092025T22:17:00 | VL041909.D | 0.5            | 01152025T00:52:00 | VL041910.D | 0.47           |
| VL041879.D | 0.57           | 01092025T22:17:00 | VL041909.D | 0.5            | 01152025T00:52:00 | VL041910.D | 0.48           |
| VL041879.D | 0.58           | 01092025T22:17:00 | VL041909.D | 0.49           | 01152025T00:52:00 | VL041910.D | 0.49           |
| VL041879.D | 0.48           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.36           |
| VL041879.D | 0.47           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.39           |
| VL041879.D | 0.47           | 01092025T22:17:00 | VL041909.D | 0.46           | 01152025T00:52:00 | VL041910.D | 0.43           |
| VL041879.D | 0.53           | 01092025T22:17:00 | VL041909.D | 0.44           | 01152025T00:52:00 | VL041910.D | 0.43           |
| VL041879.D | 0.5            | 01092025T22:17:00 | VL041909.D | 0.47           | 01152025T00:52:00 | VL041910.D | 0.46           |
| VL041879.D | 0.5            | 01092025T22:17:00 | VL041909.D | 0.43           | 01152025T00:52:00 | VL041910.D | 0.42           |
| VL041879.D | 0.43           | 01092025T22:17:00 | VL041909.D | 0.34           | 01152025T00:52:00 | VL041910.D | 0.34           |
| VL041879.D | 0.51           | 01092025T22:17:00 | VL041909.D | 0.5            | 01152025T00:52:00 | VL041910.D | 0.51           |
| VL041879.D | 0.48           | 01092025T22:17:00 | VL041909.D | 0.46           | 01152025T00:52:00 | VL041910.D | 0.44           |
| VL041879.D | 0.51           | 01092025T22:17:00 | VL041909.D | 0.43           | 01152025T00:52:00 | VL041910.D | 0.41           |
| VL041879.D | 0.5            | 01092025T22:17:00 | VL041909.D | 0.45           | 01152025T00:52:00 | VL041910.D | 0.47           |
| VL041879.D | 0.46           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.39           |
| VL041879.D | 0.49           | 01092025T22:17:00 | VL041909.D | 0.44           | 01152025T00:52:00 | VL041910.D | 0.44           |
| VL041879.D | 0.46           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.38           |
| VL041879.D | 0.39           | 01092025T22:17:00 | VL041909.D | 0.34           | 01152025T00:52:00 | VL041910.D | 0.36           |
| VL041879.D | 0.44           | 01092025T22:17:00 | VL041909.D | 0.33           | 01152025T00:52:00 | VL041910.D | 0.33           |
| VL041879.D | 0.43           | 01092025T22:17:00 | VL041909.D | 0.39           | 01152025T00:52:00 | VL041910.D | 0.37           |
| VL041879.D | 0.68           | 01092025T22:17:00 | VL041909.D | 0.53           | 01152025T00:52:00 | VL041910.D | 0.53           |
| VL041879.D | 0.5            | 01092025T22:17:00 | VL041909.D | 0.47           | 01152025T00:52:00 | VL041910.D | 0.5            |
| VL041879.D | 0.46           | 01092025T22:17:00 | VL041909.D | 0.42           | 01152025T00:52:00 | VL041910.D | 0.41           |
| VL041879.D | 0.28           | 01092025T22:17:00 | VL041909.D | 0.26           | 01152025T00:52:00 | VL041910.D | 0.34           |
| VL041879.D | 0.44           | 01092025T22:17:00 | VL041909.D | 0.4            | 01152025T00:52:00 | VL041910.D | 0.4            |
| VL041879.D | 0.55           | 01092025T22:17:00 | VL041909.D | 0.44           | 01152025T00:52:00 | VL041910.D | 0.52           |
| VL041879.D | 0.37           | 01092025T22:17:00 | VL041909.D | 0.33           | 01152025T00:52:00 | VL041910.D | 0.34           |
| VL041879.D | 0.53           | 01092025T22:17:00 | VL041909.D | 0.47           | 01152025T00:52:00 | VL041910.D | 0.5            |
| VL041879.D | 0.43           | 01092025T22:17:00 | VL041909.D | 0.41           | 01152025T00:52:00 | VL041910.D | 0.4            |
| VL041885.D | 0.048          | 01102025T01:18:00 | VL041913.D | 0.026          | 01152025T02:53:00 | VL041914.D | 0.033          |
| VL041879.D | 0.52           | 01092025T22:17:00 | VL041909.D | 0.45           | 01152025T00:52:00 | VL041910.D | 0.46           |
| VL041879.D | 0.51           | 01092025T22:17:00 | VL041909.D | 0.42           | 01152025T00:52:00 | VL041910.D | 0.42           |
| VL041879.D | 0.52           | 01092025T22:17:00 | VL041909.D | 0.46           | 01152025T00:52:00 | VL041910.D | 0.5            |
| VL041879.D | 0.53           | 01092025T22:17:00 | VL041909.D | 0.45           | 01152025T00:52:00 | VL041910.D | 0.46           |
| VL041879.D | 0.53           | 01092025T22:17:00 | VL041909.D | 0.52           | 01152025T00:52:00 | VL041910.D | 0.45           |
| VL041879.D | 0.49           | 01092025T22:17:00 | VL041909.D | 0.43           | 01152025T00:52:00 | VL041910.D | 0.42           |
| VL041879.D | 0.38           | 01092025T22:17:00 | VL041909.D | 0.34           | 01152025T00:52:00 | VL041910.D | 0.34           |
| VL041879.D | 0.5            | 01092025T22:17:00 | VL041909.D | 0.35           | 01152025T00:52:00 | VL041910.D | 0.35           |
| VL041879.D | 0.41           | 01092025T22:17:00 | VL041909.D | 0.33           | 01152025T00:52:00 | VL041910.D | 0.38           |
| VL041879.D | 0.56           | 01092025T22:17:00 | VL041909.D | 0.46           | 01152025T00:52:00 | VL041910.D | 0.5            |
| VL041879.D | 0.56           | 01092025T22:17:00 | VL041909.D | 0.46           | 01152025T00:52:00 | VL041910.D | 0.46           |
| VL042503.D | 0.611          | 05062025T18:39:00 | VL042518.D | 0.831          | 05072025T15:02:00 | VL042519.D | 0.842          |
| VL041879.D | 0.47           | 01092025T22:17:00 | VL041909.D | 0.41           | 01152025T00:52:00 | VL041910.D | 0.38           |
| VL041879.D | 0.44           | 01092025T22:17:00 | VL041909.D | 0.34           | 01152025T00:52:00 | VL041910.D | 0.35           |
| VL041879.D | 0.46           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.37           |
| VL041879.D | 0.51           | 01092025T22:17:00 | VL041909.D | 0.42           | 01152025T00:52:00 | VL041910.D | 0.43           |
| VL041879.D | 0.49           | 01092025T22:17:00 | VL041909.D | 0.42           | 01152025T00:52:00 | VL041910.D | 0.38           |
| VL041879.D | 0.63           | 01092025T22:17:00 | VL041909.D | 0.5            | 01152025T00:52:00 | VL041910.D | 0.5            |
| VL041879.D | 0.46           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.38           |
| VL041879.D | 0.92           | 01092025T22:17:00 | VL041909.D | 0.72           | 01152025T00:52:00 | VL041910.D | 0.69           |
| VL041879.D | 0.43           | 01092025T22:17:00 | VL041909.D | 0.36           | 01152025T00:52:00 | VL041910.D | 0.35           |
| VL041879.D | 0.42           | 01092025T22:17:00 | VL041909.D | 0.33           | 01152025T00:52:00 | VL041910.D | 0.52           |
| VL041879.D | 0.63           | 01092025T22:17:00 | VL041909.D | 0.54           | 01152025T00:52:00 | VL041910.D | 0.57           |
| VL042506.D | 0.04           | 05062025T20:13:00 | VL042521.D | 0.031          | 05072025T16:49:00 | VL042522.D | 0.032          |
| VL041879.D | 0.33           | 01092025T22:17:00 | VL041909.D | 0.28           | 01152025T00:52:00 | VL041910.D | 0.25           |
| VL041879.D | 0.42           | 01092025T22:17:00 | VL041909.D | 0.33           | 01152025T00:52:00 | VL041910.D | 0.34           |
| VL041879.D | 0.43           | 01092025T22:17:00 | VL041909.D | 0.36           | 01152025T00:52:00 | VL041910.D | 0.33           |
| VL041879.D | 0.47           | 01092025T22:17:00 | VL041909.D | 0.35           | 01152025T00:52:00 | VL041910.D | 0.35           |
| VL041879.D | 0.44           | 01092025T22:17:00 | VL041909.D | 0.34           | 01152025T00:52:00 | VL041910.D | 0.36           |
| VL041879.D | 0.52           | 01092025T22:17:00 | VL041909.D | 0.5            | 01152025T00:52:00 | VL041910.D | 0.48           |
| VL041879.D | 0.45           | 01092025T22:17:00 | VL041909.D | 0.38           | 01152025T00:52:00 | VL041910.D | 0.36           |
| VL041879.D | 0.38           | 01092025T22:17:00 | VL041909.D | 0.34           | 01152025T00:52:00 | VL041910.D | 0.31           |
| VL041879.D | 0.38           | 01092025T22:17:00 | VL041909.D | 0.36           | 01152025T00:52:00 | VL041910.D | 0.33           |
| VL041879.D | 0.52           | 01092025T22:17:00 | VL041909.D | 0.47           | 01152025T00:52:00 | VL041910.D | 0.41           |
| VL041879.D | 0.46           | 01092025T22:17:00 | VL041909.D | 0.36           | 01152025T00:52:00 | VL041910.D | 0.37           |
| VL041885.D | 0.034          | 01102025T01:18:00 | VL041913.D | 0.037          | 01152025T02:53:00 | VL041914.D | 0.034          |
| VL041879.D | 0.41           | 01092025T22:17:00 | VL041909.D | 0.41           | 01152025T00:52:00 | VL041910.D | 0.42           |
| VL041879.D | 0.44           | 01092025T22:17:00 | VL041909.D | 0.37           | 01152025T00:52:00 | VL041910.D | 0.36           |
| VL041879.D | 0.54           | 01092025T22:17:00 | VL041909.D | 0.47           | 01152025T00:52:00 | VL041910.D | 0.48           |
| VL041885.D | 0.035          | 01102025T01:18:00 | VL041913.D | 0.029          | 01152025T02:53:00 | VL041914.D | 0.033          |
| VL041879.D | 0.54           | 01092025T22:17:00 | VL041909.D | 0.45           | 01152025T00:52:00 | VL041910.D | 0.47           |
| VL041879.D | 0.56           | 01092025T22:17:00 | VL041909.D | 0.35           | 01152025T00:52:00 | VL041910.D | 0.44           |
| VL042515.D | 0.021          | 05072025T13:17:00 | VL042516.D | 0.021          | 05072025T13:50:00 | VL042517.D | 0.014          |



| Adate5            | Datafile6  | Concentration6 | Adate6            | Datafile7  | Concentration7 | Adate7            | Department |
|-------------------|------------|----------------|-------------------|------------|----------------|-------------------|------------|
| 01152025T01:23:00 | VL041932.D | 0.41           | 01202025T22:30:00 | VL041933.D | 0.43           | 01202025T23:00:00 | VOC        |
| 01152025T03:23:00 | VL041936.D | 0.028          | 01212025T00:31:00 | VL041940.D | 0.027          | 01212025T09:44:00 | VOC        |
| 01152025T03:23:00 | VL041936.D | 0.034          | 01212025T00:31:00 | VL041940.D | 0.034          | 01212025T09:44:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.46           | 01202025T22:30:00 | VL041933.D | 0.49           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.46           | 01202025T22:30:00 | VL041933.D | 0.44           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.45           | 01202025T22:30:00 | VL041933.D | 0.47           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.47           | 01202025T22:30:00 | VL041933.D | 0.43           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.34           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.35           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.45           | 01202025T22:30:00 | VL041933.D | 0.4            | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.45           | 01202025T22:30:00 | VL041933.D | 0.49           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.49           | 01202025T22:30:00 | VL041933.D | 0.47           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.5            | 01202025T22:30:00 | VL041933.D | 0.47           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.49           | 01202025T22:30:00 | VL041933.D | 0.52           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.46           | 01202025T22:30:00 | VL041933.D | 0.45           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.42           | 01202025T22:30:00 | VL041933.D | 0.41           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.42           | 01202025T22:30:00 | VL041933.D | 0.3            | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.41           | 01202025T22:30:00 | VL041933.D | 0.37           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.47           | 01202025T22:30:00 | VL041933.D | 0.46           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.36           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.35           | 01202025T22:30:00 | VL041933.D | 0.31           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.31           | 01202025T22:30:00 | VL041933.D | 0.3            | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.38           | 01202025T22:30:00 | VL041933.D | 0.37           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.58           | 01202025T22:30:00 | VL041933.D | 0.54           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.43           | 01202025T22:30:00 | VL041933.D | 0.43           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.47           | 01202025T22:30:00 | VL041933.D | 0.43           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.29           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.42           | 01202025T22:30:00 | VL041933.D | 0.42           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.39           | 01202025T22:30:00 | VL041933.D | 0.41           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.34           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.47           | 01202025T22:30:00 | VL041933.D | 0.52           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.38           | 01202025T22:30:00 | VL041933.D | 0.38           | 01202025T23:00:00 | VOC        |
| 01152025T03:23:00 | VL041936.D | 0.029          | 01212025T00:31:00 | VL041940.D | 0.027          | 01212025T09:44:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.5            | 01202025T22:30:00 | VL041933.D | 0.48           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.51           | 01202025T22:30:00 | VL041933.D | 0.49           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.52           | 01202025T22:30:00 | VL041933.D | 0.49           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.46           | 01202025T22:30:00 | VL041933.D | 0.47           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.5            | 01202025T22:30:00 | VL041933.D | 0.48           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.42           | 01202025T22:30:00 | VL041933.D | 0.41           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.35           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.37           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.38           | 01202025T22:30:00 | VL041933.D | 0.36           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.48           | 01202025T22:30:00 | VL041933.D | 0.51           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.45           | 01202025T22:30:00 | VL041933.D | 0.45           | 01202025T23:00:00 | VOC        |
| 05072025T15:37:00 | VL042520.D | 0.766          | 05072025T16:13:00 | VL042569.D | 0.664          | 05212025T16:53:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.39           | 01202025T22:30:00 | VL041933.D | 0.4            | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.32           | 01202025T22:30:00 | VL041933.D | 0.31           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.37           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.44           | 01202025T22:30:00 | VL041933.D | 0.43           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.4            | 01202025T22:30:00 | VL041933.D | 0.36           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.46           | 01202025T22:30:00 | VL041933.D | 0.46           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.36           | 01202025T22:30:00 | VL041933.D | 0.35           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.64           | 01202025T22:30:00 | VL041933.D | 0.65           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.35           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.35           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.5            | 01202025T22:30:00 | VL041933.D | 0.48           | 01202025T23:00:00 | VOC        |
| 05072025T17:24:00 | VL042523.D | 0.03           | 05072025T17:58:00 | VL042567.D | 0.034          | 05212025T15:49:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.2            | 01202025T22:30:00 | VL041933.D | 0.17           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.31           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.31           | 01202025T22:30:00 | VL041933.D | 0.33           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.32           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.32           | 01202025T22:30:00 | VL041933.D | 0.32           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.5            | 01202025T22:30:00 | VL041933.D | 0.48           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.34           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.3            | 01202025T22:30:00 | VL041933.D | 0.3            | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.27           | 01202025T22:30:00 | VL041933.D | 0.31           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.44           | 01202025T22:30:00 | VL041933.D | 0.38           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.3            | 01202025T23:00:00 | VOC        |
| 01152025T03:23:00 | VL041936.D | 0.026          | 01212025T00:31:00 | VL041940.D | 0.03           | 01212025T09:44:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.39           | 01202025T22:30:00 | VL041933.D | 0.41           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.34           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.46           | 01202025T22:30:00 | VL041933.D | 0.44           | 01202025T23:00:00 | VOC        |
| 01152025T03:23:00 | VL041936.D | 0.033          | 01212025T00:31:00 | VL041940.D | 0.03           | 01212025T09:44:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.42           | 01202025T22:30:00 | VL041933.D | 0.41           | 01202025T23:00:00 | VOC        |
| 01152025T01:23:00 | VL041932.D | 0.33           | 01202025T22:30:00 | VL041933.D | 0.37           | 01202025T23:00:00 | VOC        |
| 05072025T14:29:00 | VL042575.D | 0.034          | 05222025T11:27:00 | VL042576.D | 0.032          | 05222025T11:59:00 | VOC        |

| AVG<br>Concentration | Recovery | Effective Date |
|----------------------|----------|----------------|
| 0.43                 | 108      | 5/22/2025      |
| 0.03                 | 114      | 5/22/2025      |
| 0.04                 | 125      | 5/22/2025      |
| 0.47                 | 119      | 5/22/2025      |
| 0.50                 | 125      | 5/22/2025      |
| 0.50                 | 125      | 5/22/2025      |
| 0.50                 | 125      | 5/22/2025      |
| 0.40                 | 100      | 5/22/2025      |
| 0.40                 | 100      | 5/22/2025      |
| 0.45                 | 112      | 5/22/2025      |
| 0.48                 | 120      | 5/22/2025      |
| 0.49                 | 123      | 5/22/2025      |
| 0.48                 | 119      | 5/22/2025      |
| 0.38                 | 95       | 5/22/2025      |
| 0.51                 | 128      | 5/22/2025      |
| 0.46                 | 116      | 5/22/2025      |
| 0.45                 | 112      | 5/22/2025      |
| 0.44                 | 110      | 5/22/2025      |
| 0.42                 | 105      | 5/22/2025      |
| 0.46                 | 115      | 5/22/2025      |
| 0.40                 | 100      | 5/22/2025      |
| 0.36                 | 91       | 5/22/2025      |
| 0.37                 | 93       | 5/22/2025      |
| 0.40                 | 100      | 5/22/2025      |
| 0.58                 | 146      | 5/22/2025      |
| 0.47                 | 118      | 5/22/2025      |
| 0.45                 | 111      | 5/22/2025      |
| 0.30                 | 75       | 5/22/2025      |
| 0.42                 | 106      | 5/22/2025      |
| 0.48                 | 119      | 5/22/2025      |
| 0.35                 | 86       | 5/22/2025      |
| 0.50                 | 125      | 5/22/2025      |
| 0.41                 | 102      | 5/22/2025      |
| 0.03                 | 113      | 5/22/2025      |
| 0.48                 | 121      | 5/22/2025      |
| 0.47                 | 118      | 5/22/2025      |
| 0.52                 | 130      | 5/22/2025      |
| 0.48                 | 121      | 5/22/2025      |
| 0.50                 | 126      | 5/22/2025      |
| 0.44                 | 111      | 5/22/2025      |
| 0.36                 | 91       | 5/22/2025      |
| 0.40                 | 101      | 5/22/2025      |
| 0.38                 | 95       | 5/22/2025      |
| 0.50                 | 125      | 5/22/2025      |
| 0.49                 | 123      | 5/22/2025      |
| 0.77                 | 191      | 5/22/2025      |
| 0.42                 | 106      | 5/22/2025      |
| 0.38                 | 94       | 5/22/2025      |
| 0.40                 | 100      | 5/22/2025      |
| 0.46                 | 115      | 5/22/2025      |
| 0.43                 | 106      | 5/22/2025      |
| 0.53                 | 134      | 5/22/2025      |
| 0.40                 | 101      | 5/22/2025      |
| 0.78                 | 194      | 5/22/2025      |
| 0.38                 | 95       | 5/22/2025      |
| 0.40                 | 101      | 5/22/2025      |
| 0.57                 | 143      | 5/22/2025      |
| 0.03                 | 86       | 5/22/2025      |
| 0.27                 | 68       | 5/22/2025      |
| 0.37                 | 93       | 5/22/2025      |
| 0.38                 | 95       | 5/22/2025      |
| 0.39                 | 97       | 5/22/2025      |
| 0.38                 | 95       | 5/22/2025      |
| 0.50                 | 124      | 5/22/2025      |
| 0.40                 | 100      | 5/22/2025      |
| 0.35                 | 88       | 5/22/2025      |
| 0.35                 | 86       | 5/22/2025      |
| 0.45                 | 113      | 5/22/2025      |
| 0.39                 | 98       | 5/22/2025      |
| 0.03                 | 113      | 5/22/2025      |
| 0.42                 | 105      | 5/22/2025      |
| 0.39                 | 97       | 5/22/2025      |
| 0.48                 | 120      | 5/22/2025      |
| 0.04                 | 121      | 5/22/2025      |
| 0.48                 | 119      | 5/22/2025      |
| 0.42                 | 105      | 5/22/2025      |
| 0.02                 | 82       | 5/22/2025      |