

June 19, 2026  
File No. 01204123.21

Dr. Muntu Davis, M.D., M.P.H.  
Health Officer  
Department of Public Health  
Environmental Health  
5050 Commerce Drive  
Baldwin Park, California 91706

**Subject: Monthly Enhanced Air Monitoring Program Data, May 2026, Chiquita Canyon Landfill**

Dear Dr. Davis:

This submittal has been prepared for the Los Angeles County Department of Public Health (DPH), by **SCS Engineers** (SCS) on behalf of Chiquita Canyon, LLC (Chiquita) as part of the monthly reporting recommendation outlined in the August 15, 2023 letter from Chiquita to DPH (Workplan).

In accordance with the Workplan, SCS has prepared this submittal which contains analytical data from both weekly sampling as well as continuous monitoring data from the enhanced monitoring stations (10 micro-GC units). A description of the data contained in the submittal is provided below.

## Weekly Sampling Data

Weekly 24-hour time composite samples occur at each of the seven off-site monitoring station locations (MS-06 through MS-12). Samples are analyzed for an expanded list of volatile organic compounds (VOCs) using U.S. Environmental Protection Agency (EPA) Method 15 (TO-15) and sulfur compounds via South Coast Air Quality Management District (SCAQMD) Method 307.91. Results for the May 2026 24-hr samples are found in **Attachment A**.

## Enhanced Continuous Monitoring Data

In August 2023, SCS installed continuous air monitoring modules at existing stations MS-04 and MS-12. The monitors analyze benzene, toluene, ethylbenzene, and total xylenes (BTEX) as well as total reduced sulfur (TRS). The intent of the new monitor module installation was to evaluate the data to determine whether these modules should be incorporated into the existing air monitoring stations on a permanent basis by comparing the data to laboratory data and trending the data to see how the real-time data correlates with the laboratory data from samples collected at the same time.

The BTEX and TRS units have since been removed from all stations, consistent with the Enhanced Air Monitoring Program Modification Workplan dated January 29, 2024 and submitted to DPH and SCAQMD.

In response to the modified Stipulated Order for Abatement (SOFA) issued by SCAQMD on January 17, 2024, two micro-GC units were installed at MS-10 and MS-12 by the May 1, 2024 deadline. The continuous air monitoring results are hosted online through the Chiquita Canyon website. As of September 2024, eight more micro-GC were brought online as part of an expansion of the Enhanced



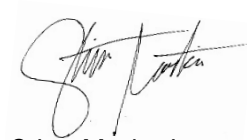
June 19, 2026  
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Air Monitoring Program, for a total of 10 micro-GC units. A link to the real time, continuous data is found below:

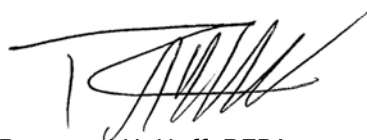
<https://chiquitacanyon.com/reports/community-air-monitoring-program/>

If you have any questions in regard to this submittal, please contact either of the undersigned at (562) 426-9544.

Sincerely,



Stipe Markotic  
Staff Scientist  
**SCS Engineers**



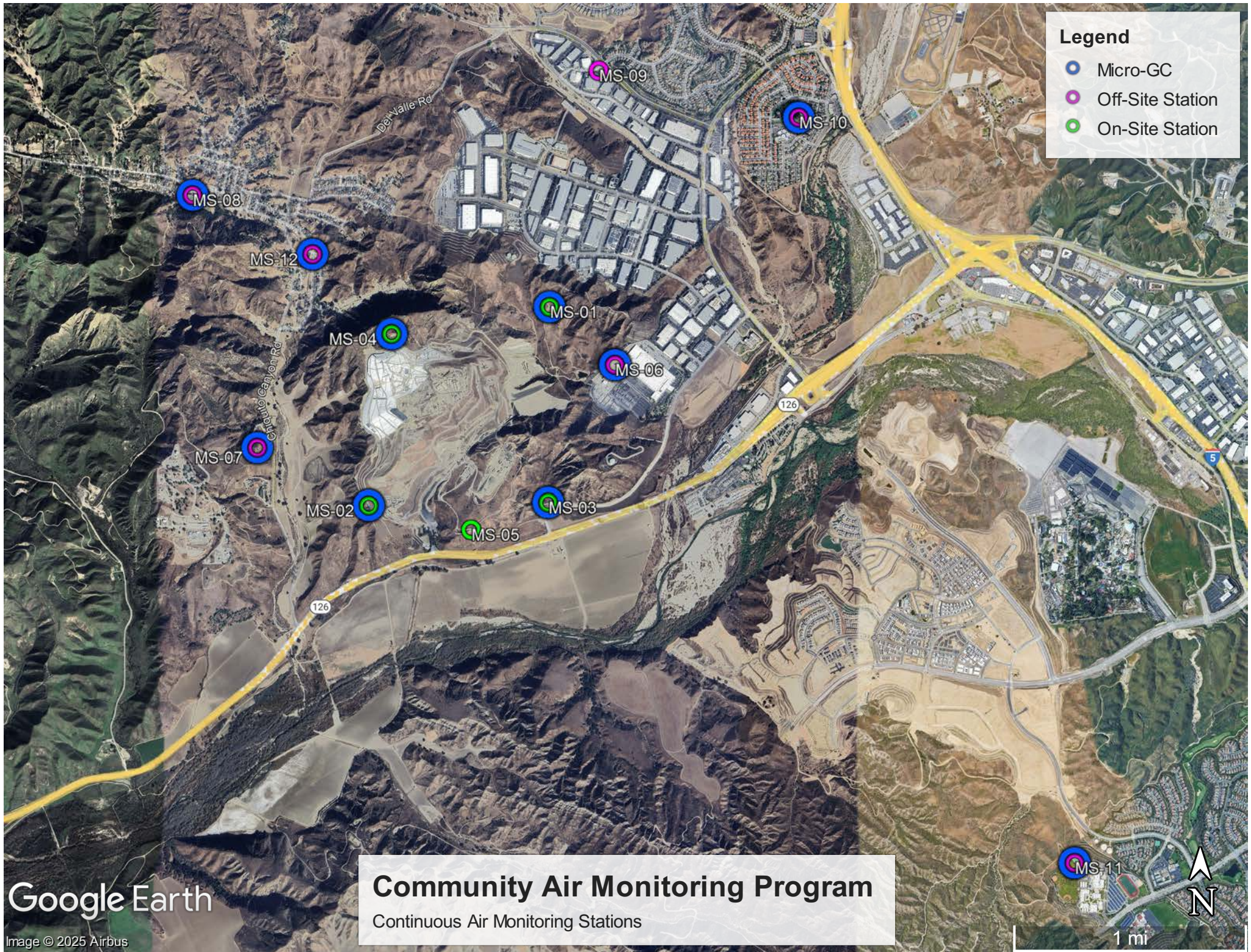
Raymond H. Huff, REPA  
Project Director  
**SCS Engineers**

attachments

cc (w/attachments):

Victor Yip (SCAQMD)  
Pablo Sanchez-Soria (Onterris)  
Edgar De La Torre (LA County Department of Regional Planning)  
David Nguyen (PW)  
Douglas Cross (Water Resources Control Board)  
Shikari Nakagawa-Ota (DPH)  
Liza Frias (DPH)  
Nichole Quick (DPH)  
Joshua Bobrowsky (DPH)  
Jacob Kraemer (DPH)  
Robert Ragland (DPH)  
Blaine McPhillips (County Counsel),  
Kevin Green (CCL)

**FIGURE 1**  
**MAP OF AIR MONITORING LOCATIONS**



**Legend**

- Micro-GC
- Off-Site Station
- On-Site Station

**Community Air Monitoring Program**  
Continuous Air Monitoring Stations

Google Earth  
Image © 2025 Airbus

MS-11

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**ATTACHMENT A**

**WEEKLY 24HR SAMPLE LABORATORY ANALYTICAL DATA**

## Sample Summary

|                         |                |                                            |
|-------------------------|----------------|--------------------------------------------|
| Raymond Huff            | Lab Job #:     | 558878                                     |
| SCS Engineers - Long    | Project No:    | CHIQUITA WEEKLY AIR                        |
| Beach                   | Location:      | Chiquita Canyon Landfill Air/Odor Sampling |
| 3900 Kilroy Airport Way | Date Received: | 05/05/26                                   |
| Suite 300               |                |                                            |
| Long Beach, CA 90806    |                |                                            |

| Sample ID | Lab ID     | Collected      | Matrix |
|-----------|------------|----------------|--------|
| MS-07     | 558878-001 | 05/05/26 07:13 | Air    |
| MS-12     | 558878-002 | 05/05/26 07:29 | Air    |
| MS-08     | 558878-003 | 05/05/26 07:43 | Air    |
| MS-09     | 558878-004 | 05/05/26 07:58 | Air    |
| MS-10     | 558878-005 | 05/05/26 08:12 | Air    |
| MS-06     | 558878-006 | 05/05/26 08:36 | Air    |
| MS-11     | 558878-007 | 05/05/26 08:56 | Air    |

## Case Narrative

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SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806  
Raymond Huff

Lab Job Number: 558878  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor  
Sampling  
Date Received: 05/05/26

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- This data package contains sample and QC results for seven air samples, requested for the above referenced project on 05/05/26. The samples were received in good condition.
- Analyses were performed at 2532 E Cerritos Ave., Anaheim, CA, 92806.

### **Volatile Organics in Air by MS (EPA TO-15 SIM):**

No analytical problems were encountered.

# ENTHALPY

## ANALYTICAL

Air Chain of Custody Record  
 Lab Job No. 558878

| CUSTOMER INFORMATION  |                                                     | PROJECT INFORMATION |                                           |
|-----------------------|-----------------------------------------------------|---------------------|-------------------------------------------|
| Company:              | SCS Engineers                                       | Name:               | Climate Control Longfill Airpuff Sampling |
| Report To:            | Roy Huff                                            | Number:             |                                           |
| Email:                | rhuff@scsengineers.com                              | Address:            | Valencia, CA                              |
| Address:              | 3900 Kilroy Airport Way Suite 300<br>Long Beach, CA | Global ID:          |                                           |
| Phone:                | 562-355-6334                                        | Sampled By:         | Aiden Sanchez-Ome                         |
| Special Instructions: | Fax: 562 427-0805                                   |                     |                                           |

| Sample ID | Air Type<br>(I) Indoor<br>(A) Ambient<br>(SV) Soil Vapor | Equipment Information |                          | Start Sampling Information |        | Stop Sampling Information |                            | Analysis Request | Required Turnaround Time |
|-----------|----------------------------------------------------------|-----------------------|--------------------------|----------------------------|--------|---------------------------|----------------------------|------------------|--------------------------|
|           |                                                          | Canister ID           | Canister Size (BL or 1L) | Flow Controller ID         | Date   | Time                      | Canister Pressure (in. Hg) |                  |                          |
| 1 MS-07   | A                                                        | C71112                | 6L                       | A70248                     | 5/4/26 | 0713                      | -29                        | 5/5/26 0713      | -9                       |
| 2 MS-12   | A                                                        | C70826                | 6L                       | A70047                     | 5/4/26 | 0729                      | -29                        | 5/5/26 0729      | -7                       |
| 3 MS-08   | A                                                        | C70814                | 6L                       | A70675                     | 5/4/26 | 0743                      | -29                        | 5/5/26 0743      | -9                       |
| 4 MS-09   | A                                                        | C70650                | 6L                       | A70664                     | 5/4/26 | 0758                      | -27                        | 5/5/26 0758      | -6                       |
| 5 MS-10   | A                                                        | C70920                | 6L                       | A70640                     | 5/4/26 | 0812                      | -29                        | 5/5/26 0812      | -5                       |
| 6 MS-06   | A                                                        | C71113                | 6L                       | A70631                     | 5/4/26 | 0836                      | -28                        | 5/5/26 0836      | -3                       |
| 7 MS-11   | A                                                        | C70890                | 6L                       | A70450                     | 5/4/26 | 0856                      | -29                        | 5/5/26 0856      | -8                       |
| 8         |                                                          |                       |                          |                            |        |                           |                            |                  |                          |
| 9         |                                                          |                       |                          |                            |        |                           |                            |                  |                          |
| 10        |                                                          |                       |                          |                            |        |                           |                            |                  |                          |

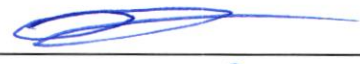
|                  |                    |            |                   |               |     |             |             |
|------------------|--------------------|------------|-------------------|---------------|-----|-------------|-------------|
| RELINQUISHED BY: | <i>[Signature]</i> | PRINT NAME | Aiden Sanchez-Ome | COMPANY/TITLE | RES | DATE / TIME | 5/5/26 1217 |
| RECEIVED BY:     |                    |            |                   |               | ONT |             | 5/5/26 1217 |
| RELINQUISHED BY: |                    |            |                   |               |     |             |             |
| RECEIVED BY:     |                    |            |                   |               |     |             |             |
| RELINQUISHED BY: |                    |            |                   |               |     |             |             |
| RECEIVED BY:     |                    |            |                   |               |     |             |             |



Login 558878



## SAMPLE RECEIPT CHECKLIST

|                                                                                                                                                                                                                                                  |     |    |     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|-----|
| <b>Section 1: General Info</b>                                                                                                                                                                                                                   |     |    |     |
| Date Received: <u>5/5/26</u> Job#: <u>558878</u> Client: <u>SCSLB</u>                                                                                                                                                                            |     |    |     |
| <b>Section 2: Shipping / Custody</b>                                                                                                                                                                                                             |     |    |     |
| Are custody seals present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No                                                                                                                                                   |     |    |     |
| Custody seals intact on arrival? <input checked="" type="checkbox"/> N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> On cooler / box <input type="checkbox"/> On samples                                   |     |    |     |
| <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Walk-In <input type="checkbox"/> Field Sampling <input type="checkbox"/> Shipping Info: _____                                                                               |     |    |     |
| <b>Section 3a: Condition / Packaging</b>                                                                                                                                                                                                         |     |    |     |
| <input type="checkbox"/> Outside 0.0 - 6.0°C (0.0 - 10.0°C for microbiology) (PM notified)                                                                                                                                                       |     |    |     |
| Date Opened <u>5/5/26</u> By (initials) <u>JXR</u> Type of ice used: <input type="checkbox"/> Wet <input type="checkbox"/> Blue/Gel <input checked="" type="checkbox"/> None                                                                     |     |    |     |
| <input type="checkbox"/> Samples received on ice directly from the field; cooling process had begun. (if checked, skip temperatures)                                                                                                             |     |    |     |
| <input checked="" type="checkbox"/> Sample matrix doesn't require cooling (e.g. air, bulk PCB). (if checked, skip temperatures)                                                                                                                  |     |    |     |
| If no cooler: Observed/Corrected Temp (°C): _____ / _____ Thermometer/IR Gun ID: _____ CF: _____                                                                                                                                                 |     |    |     |
| Cooler Temp (obs/corr) (°C) #1: _____ / _____ #2: _____ / _____ #3: _____ / _____ #4: _____ / _____ #5: _____ / _____ #6: _____ / _____                                                                                                          |     |    |     |
| <b>Section 3b: Microbiology Samples</b>                                                                                                                                                                                                          |     |    |     |
| <input checked="" type="checkbox"/> No microbiology samples submitted (skip 3b)                                                                                                                                                                  |     |    |     |
| <input type="checkbox"/> Within temp range 0.0 - 10.0°C or received on ice directly from field.                                                                                                                                                  |     |    |     |
| <input type="checkbox"/> Adequate headspace for microbiology analysis.                                                                                                                                                                           |     |    |     |
| <b>Section 3c: Air Samples</b>                                                                                                                                                                                                                   |     |    |     |
| <input type="checkbox"/> No air samples submitted (skip 3c)                                                                                                                                                                                      |     |    |     |
| <input type="checkbox"/> 1.4L Canisters <input checked="" type="checkbox"/> 6L Canisters <input type="checkbox"/> Tedlar Bags <input type="checkbox"/> MCE Cassettes <input type="checkbox"/> Sorbent Tubes <input type="checkbox"/> Other _____ |     |    |     |
| <input type="checkbox"/> Tedlar Bags were received with secondary containment – unexposed to light                                                                                                                                               |     |    |     |
| <b>Section 4: Containers / Labels / Samples</b>                                                                                                                                                                                                  | YES | NO | N/A |
| 1) Were custody papers present, filled properly, and legible?                                                                                                                                                                                    | ✓   |    |     |
| 2) Is the sampler's name present on the CoC?                                                                                                                                                                                                     | ✓   |    |     |
| 3) Were containers received in good condition (unbroken / unopened / uncompromised)?                                                                                                                                                             | ✓   |    |     |
| 4) Were the samples bagged? (required for microbiology samples; recommended for soil samples)                                                                                                                                                    |     |    | ✓   |
| 5) Were all of, and only, the correct samples received?                                                                                                                                                                                          | ✓   |    |     |
| 6) Are sample labels present, legible, and in agreement with the CoC?                                                                                                                                                                            | ✓   |    |     |
| 7) Does the container count match the CoC?                                                                                                                                                                                                       | ✓   |    |     |
| 8) Was sufficient sample volume / mass received for the analyses requested?                                                                                                                                                                      | ✓   |    |     |
| 9) Were samples received in proper containers for the analyses requested?                                                                                                                                                                        | ✓   |    |     |
| 10) Were samples received with > 1/2 holding time remaining?                                                                                                                                                                                     | ✓   |    |     |
| 11) Are samples properly preserved as indicated by CoC / labels?                                                                                                                                                                                 | ✓   |    |     |
| 12) Unpreserved VOAs received - If necessary, was the hold time changed in LIMS?                                                                                                                                                                 |     |    | ✓   |
| 13) Are VOA vials free from headspace/bubbles > 6mm?                                                                                                                                                                                             |     |    | ✓   |
| <b>Section 5: Explanations / Comments</b>                                                                                                                                                                                                        |     |    |     |
| (If no comments are made, then no discrepancies noted.)                                                                                                                                                                                          |     |    |     |
|                                                                                                                                                                                                                                                  |     |    |     |
| <input type="checkbox"/> No additional discrepancies                                                                                                                                                                                             |     |    |     |
| Form Completed By (print): <u>NCM</u> (sign):                                                                                                               |     |    |     |
| Date Labeled: <u>5/5/26</u> By (print): <u>NTG</u> (sign):                                                                                                  |     |    |     |

## Analysis Results for 558878

Raymond Huff  
SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806

Lab Job #: 558878  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor Sampling  
Date Received: 05/05/26

**Sample ID: MS-07**

**Lab ID: 558878-001**

**Collected: 05/05/26 07:13**

**Matrix: Air**

| 558878-001 Analyte        | Result       | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Freon 12                  | <b>0.44</b>  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Chloromethane             | <b>0.50</b>  |      | ppbv  | 0.11  | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Chloroethane              | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.022 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Freon 113                 | <b>0.063</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Chloroform                | <b>0.013</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,2-Dichloroethane        | <b>0.019</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Benzene                   | <b>0.048</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Carbon Tetrachloride      | <b>0.072</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Toluene                   | <b>0.064</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| m,p-Xylenes               | <b>0.019</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| o-Xylene                  | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,2,4-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |

## Analysis Results for 558878

| 558878-001 Analyte     | Result       | Qual | Units | RL            | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|------------------------|--------------|------|-------|---------------|-----|--------|----------------|----------------|---------|
| Benzyl chloride        | ND           |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,3-Dichlorobenzene    | ND           |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,4-Dichlorobenzene    | ND           |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,2-Dichlorobenzene    | ND           |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| 1,2,4-Trichlorobenzene | ND           |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Hexachlorobutadiene    | ND           |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| Xylene (total)         | <b>0.019</b> |      | ppbv  | 0.011         | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |
| <b>Surrogates</b>      |              |      |       | <b>Limits</b> |     |        |                |                |         |
| Bromofluorobenzene     | 106%         |      | %REC  | 60-140        | 1.1 | 402996 | 05/08/26 01:14 | 05/08/26 01:14 | OHD     |

## Analysis Results for 558878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-12</b> | <b>Lab ID: 558878-002</b> | <b>Collected: 05/05/26 07:29</b> |
| <b>Matrix: Air</b>      |                           |                                  |

| 558878-002 Analyte        | Result       | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Freon 12                  | <b>0.49</b>  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Chloromethane             | <b>0.56</b>  |      | ppbv  | 0.11  | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Freon 114                 | <b>0.018</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Chloroethane              | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Trichlorofluoromethane    | <b>0.21</b>  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Methylene Chloride        | <b>0.20</b>  |      | ppbv  | 0.022 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Freon 113                 | <b>0.070</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Chloroform                | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,2-Dichloroethane        | <b>0.021</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Benzene                   | <b>0.052</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Carbon Tetrachloride      | <b>0.080</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Toluene                   | <b>0.060</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| m,p-Xylenes               | <b>0.021</b> |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| o-Xylene                  | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,2,4-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |

## Analysis Results for 558878

| 558878-002 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| Xylene (total)      | <b>0.021</b>  |      | ppbv  | 0.011  | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 105%          |      | %REC  | 60-140 | 1.1 | 402996 | 05/08/26 02:03 | 05/08/26 02:03 | OHD     |

## Analysis Results for 558878

Sample ID: MS-08

Lab ID: 558878-003

Collected: 05/05/26 07:43

Matrix: Air

| 558878-003 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Freon 12                  | 0.39   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Chloromethane             | 0.70   |      | ppbv  | 0.10  | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Freon 114                 | 0.014  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Chloroethane              | 0.10   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Trichlorofluoromethane    | 0.16   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Methylene Chloride        | 0.13   |      | ppbv  | 0.020 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Freon 113                 | 0.055  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Chloroform                | 0.015  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,2-Dichloroethane        | 0.016  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Benzene                   | 0.14   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Carbon Tetrachloride      | 0.064  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Toluene                   | 0.11   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Ethylbenzene              | 0.011  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| m,p-Xylenes               | 0.034  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Styrene                   | 0.020  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| o-Xylene                  | 0.012  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.016  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |

## Analysis Results for 558878

| 558878-003 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| Xylene (total)      | <b>0.046</b>  |      | ppbv  | 0.010  | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 102%          |      | %REC  | 60-140 | 1  | 402996 | 05/08/26 02:51 | 05/08/26 02:51 | OHD     |

## Analysis Results for 558878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID:</b> MS-09 | <b>Lab ID:</b> 558878-004 | <b>Collected:</b> 05/05/26 07:58 |
|                         | <b>Matrix:</b> Air        |                                  |

| 558878-004 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Freon 12                  | 0.45   |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Chloromethane             | 0.51   |      | ppbv  | 0.11  | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Chloroethane              | 0.15   |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Methylene Chloride        | 0.12   |      | ppbv  | 0.022 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Freon 113                 | 0.063  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Chloroform                | 0.014  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,2-Dichloroethane        | 0.018  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Benzene                   | 0.039  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Carbon Tetrachloride      | 0.071  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Toluene                   | 0.071  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Ethylbenzene              | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| m,p-Xylenes               | 0.022  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Styrene                   | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| o-Xylene                  | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,2,4-Trimethylbenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |

## Analysis Results for 558878

| 558878-004 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| Xylene (total)      | <b>0.022</b>  |      | ppbv  | 0.011  | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 102%          |      | %REC  | 60-140 | 1.1 | 402996 | 05/08/26 03:40 | 05/08/26 03:40 | OHD     |

## Analysis Results for 558878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-10</b> | <b>Lab ID: 558878-005</b> | <b>Collected: 05/05/26 08:12</b> |
| <b>Matrix: Air</b>      |                           |                                  |

| 558878-005 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Freon 12                  | 0.44   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Chloromethane             | 0.53   |      | ppbv  | 0.10  | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Chloroethane              | 0.068  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Trichlorofluoromethane    | 0.18   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Methylene Chloride        | 0.13   |      | ppbv  | 0.020 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Freon 113                 | 0.061  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Chloroform                | 0.015  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,2-Dichloroethane        | 0.018  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Benzene                   | 0.072  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Carbon Tetrachloride      | 0.071  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Toluene                   | 0.096  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Ethylbenzene              | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| m,p-Xylenes               | 0.026  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Styrene                   | 0.032  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| o-Xylene                  | 0.012  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.013  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |

## Analysis Results for 558878

| 558878-005 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| Xylene (total)      | <b>0.038</b>  |      | ppbv  | 0.010  | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 104%          |      | %REC  | 60-140 | 1  | 402996 | 05/08/26 04:28 | 05/08/26 04:28 | OHD     |

## Analysis Results for 558878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID:</b> MS-06 | <b>Lab ID:</b> 558878-006 | <b>Collected:</b> 05/05/26 08:36 |
|                         | <b>Matrix:</b> Air        |                                  |

| 558878-006 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Freon 12                  | 0.44   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Chloromethane             | 0.52   |      | ppbv  | 0.10  | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Chloroethane              | 0.071  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Trichlorofluoromethane    | 0.18   |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Methylene Chloride        | 0.14   |      | ppbv  | 0.020 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Freon 113                 | 0.062  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Chloroform                | 0.015  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,2-Dichloroethane        | 0.019  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Benzene                   | 0.074  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Carbon Tetrachloride      | 0.072  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Toluene                   | 0.093  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Ethylbenzene              | 0.012  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| m,p-Xylenes               | 0.029  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Styrene                   | 0.015  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| o-Xylene                  | 0.012  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.011  |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.010 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |

## Analysis Results for 558878

| 558878-006 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| Xylene (total)      | <b>0.041</b>  |      | ppbv  | 0.010  | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 106%          |      | %REC  | 60-140 | 1  | 402996 | 05/08/26 05:16 | 05/08/26 05:16 | OHD     |

## Analysis Results for 558878

Sample ID: MS-11

Lab ID: 558878-007

Collected: 05/05/26 08:56

Matrix: Air

| 558878-007 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Freon 12                  | 0.45   |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Chloromethane             | 0.52   |      | ppbv  | 0.11  | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Chloroethane              | 0.015  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Methylene Chloride        | 0.14   |      | ppbv  | 0.021 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Freon 113                 | 0.063  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Chloroform                | 0.016  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,2-Dichloroethane        | 0.019  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Benzene                   | 0.044  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Carbon Tetrachloride      | 0.073  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Toluene                   | 0.086  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Ethylbenzene              | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| m,p-Xylenes               | 0.030  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Styrene                   | 0.011  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| o-Xylene                  | 0.013  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.016  |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |

## Analysis Results for 558878

| 558878-007 Analyte  | Result       | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|--------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND           |      | ppbv  | 0.011  | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Xylene (total)      | <b>0.044</b> |      | ppbv  | 0.011  | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |
| Surrogates          | Limits       |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 104%         |      | %REC  | 60-140 | 1.1 | 402996 | 05/08/26 06:01 | 05/08/26 06:01 | OHD     |

ND Not Detected

## Batch QC

|                                 |                              |                            |
|---------------------------------|------------------------------|----------------------------|
| <b>Type: Lab Control Sample</b> | <b>Lab ID: QC1367967</b>     | <b>Batch: 402996</b>       |
| <b>Matrix: Air</b>              | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1367967 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits |
|---------------------------|--------|--------|-------|----------|------|--------|
| 1,1,2,2-Tetrachloroethane | 214.9  | 200.0  | pptv  | 107%     |      | 70-130 |
| 1,1,1,2-Tetrachloroethane | 193.5  | 200.0  | pptv  | 97%      |      | 70-130 |
| Freon 12                  | 179.3  | 200.0  | pptv  | 90%      |      | 70-130 |
| Chloromethane             | 169.8  | 200.0  | pptv  | 85%      |      | 70-130 |
| Freon 114                 | 187.8  | 200.0  | pptv  | 94%      |      | 70-130 |
| Vinyl Chloride            | 184.9  | 200.0  | pptv  | 92%      |      | 70-130 |
| Bromomethane              | 193.5  | 200.0  | pptv  | 97%      |      | 70-130 |
| Chloroethane              | 185.1  | 200.0  | pptv  | 93%      |      | 70-130 |
| Vinyl bromide             | 197.0  | 200.0  | pptv  | 98%      |      | 70-130 |
| Trichlorofluoromethane    | 183.3  | 200.0  | pptv  | 92%      |      | 70-130 |
| 1,1-Dichloroethene        | 199.5  | 200.0  | pptv  | 100%     |      | 70-130 |
| Methylene Chloride        | 198.0  | 200.0  | pptv  | 99%      |      | 70-130 |
| Freon 113                 | 192.1  | 200.0  | pptv  | 96%      |      | 70-130 |
| trans-1,2-Dichloroethene  | 189.2  | 200.0  | pptv  | 95%      |      | 70-130 |
| 1,1-Dichloroethane        | 192.9  | 200.0  | pptv  | 96%      |      | 70-130 |
| cis-1,2-Dichloroethene    | 191.2  | 200.0  | pptv  | 96%      |      | 70-130 |
| Chloroform                | 190.2  | 200.0  | pptv  | 95%      |      | 70-130 |
| 1,2-Dichloroethane        | 179.9  | 200.0  | pptv  | 90%      |      | 70-130 |
| 1,1,1-Trichloroethane     | 187.5  | 200.0  | pptv  | 94%      |      | 70-130 |
| Benzene                   | 198.6  | 200.0  | pptv  | 99%      |      | 70-130 |
| Carbon Tetrachloride      | 178.2  | 200.0  | pptv  | 89%      |      | 70-130 |
| 1,2-Dichloropropane       | 191.0  | 200.0  | pptv  | 96%      |      | 70-130 |
| Bromodichloromethane      | 178.2  | 200.0  | pptv  | 89%      |      | 70-130 |
| Trichloroethene           | 187.9  | 200.0  | pptv  | 94%      |      | 70-130 |
| cis-1,3-Dichloropropene   | 190.0  | 200.0  | pptv  | 95%      |      | 70-130 |
| trans-1,3-Dichloropropene | 191.3  | 200.0  | pptv  | 96%      |      | 70-130 |
| 1,1,2-Trichloroethane     | 191.9  | 200.0  | pptv  | 96%      |      | 70-130 |
| Toluene                   | 198.3  | 200.0  | pptv  | 99%      |      | 70-130 |
| Dibromochloromethane      | 177.8  | 200.0  | pptv  | 89%      |      | 70-130 |
| 1,2-Dibromoethane         | 183.8  | 200.0  | pptv  | 92%      |      | 70-130 |
| Tetrachloroethene         | 198.2  | 200.0  | pptv  | 99%      |      | 70-130 |
| Chlorobenzene             | 202.2  | 200.0  | pptv  | 101%     |      | 70-130 |
| Ethylbenzene              | 216.8  | 200.0  | pptv  | 108%     |      | 70-130 |
| m,p-Xylenes               | 442.5  | 400.0  | pptv  | 111%     |      | 70-130 |
| Bromoform                 | 179.6  | 200.0  | pptv  | 90%      |      | 70-130 |
| Styrene                   | 214.1  | 200.0  | pptv  | 107%     |      | 70-130 |
| o-Xylene                  | 229.8  | 200.0  | pptv  | 115%     |      | 70-130 |
| 2-Chlorotoluene           | 220.0  | 200.0  | pptv  | 110%     |      | 70-130 |
| 1,3,5-Trimethylbenzene    | 231.2  | 200.0  | pptv  | 116%     |      | 70-130 |
| 1,2,4-Trimethylbenzene    | 232.2  | 200.0  | pptv  | 116%     |      | 70-130 |
| Benzyl chloride           | 216.0  | 200.0  | pptv  | 108%     |      | 70-130 |
| 1,3-Dichlorobenzene       | 200.1  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,4-Dichlorobenzene       | 192.3  | 200.0  | pptv  | 96%      |      | 70-130 |
| 1,2-Dichlorobenzene       | 209.2  | 200.0  | pptv  | 105%     |      | 70-130 |
| 1,2,4-Trichlorobenzene    | 168.6  | 200.0  | pptv  | 84%      |      | 70-130 |
| Hexachlorobutadiene       | 197.6  | 200.0  | pptv  | 99%      |      | 70-130 |
| <b>Surrogates</b>         |        |        |       |          |      |        |

## Batch QC

| QC1367967 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits |
|--------------------|--------|--------|-------|----------|------|--------|
| Bromofluorobenzene | 281.7  | 250.0  | pptv  | 113%     |      | 70-130 |

## Batch QC

|                                           |                              |                            |
|-------------------------------------------|------------------------------|----------------------------|
| <b>Type:</b> Lab Control Sample Duplicate | <b>Lab ID:</b> QC1367968     | <b>Batch:</b> 402996       |
| <b>Matrix:</b> Air                        | <b>Method:</b> EPA TO-15 SIM | <b>Prep Method:</b> METHOD |

| QC1367968 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD Lim |
|---------------------------|--------|--------|-------|----------|------|--------|-----|---------|
| 1,1,2,2-Tetrachloroethane | 223.4  | 200.0  | pptv  | 112%     |      | 70-130 | 4   | 25      |
| 1,1,1,2-Tetrachloroethane | 199.1  | 200.0  | pptv  | 100%     |      | 70-130 | 3   | 25      |
| Freon 12                  | 186.3  | 200.0  | pptv  | 93%      |      | 70-130 | 4   | 25      |
| Chloromethane             | 173.7  | 200.0  | pptv  | 87%      |      | 70-130 | 2   | 25      |
| Freon 114                 | 196.9  | 200.0  | pptv  | 98%      |      | 70-130 | 5   | 25      |
| Vinyl Chloride            | 188.8  | 200.0  | pptv  | 94%      |      | 70-130 | 2   | 25      |
| Bromomethane              | 201.9  | 200.0  | pptv  | 101%     |      | 70-130 | 4   | 25      |
| Chloroethane              | 186.3  | 200.0  | pptv  | 93%      |      | 70-130 | 1   | 25      |
| Vinyl bromide             | 200.0  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Trichlorofluoromethane    | 186.9  | 200.0  | pptv  | 93%      |      | 70-130 | 2   | 25      |
| 1,1-Dichloroethene        | 202.7  | 200.0  | pptv  | 101%     |      | 70-130 | 2   | 25      |
| Methylene Chloride        | 200.7  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| Freon 113                 | 195.9  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| trans-1,2-Dichloroethene  | 190.7  | 200.0  | pptv  | 95%      |      | 70-130 | 1   | 25      |
| 1,1-Dichloroethane        | 196.4  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| cis-1,2-Dichloroethene    | 193.9  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Chloroform                | 193.1  | 200.0  | pptv  | 97%      |      | 70-130 | 2   | 25      |
| 1,2-Dichloroethane        | 182.5  | 200.0  | pptv  | 91%      |      | 70-130 | 1   | 25      |
| 1,1,1-Trichloroethane     | 192.3  | 200.0  | pptv  | 96%      |      | 70-130 | 3   | 25      |
| Benzene                   | 201.3  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Carbon Tetrachloride      | 184.2  | 200.0  | pptv  | 92%      |      | 70-130 | 3   | 25      |
| 1,2-Dichloropropane       | 193.8  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Bromodichloromethane      | 183.1  | 200.0  | pptv  | 92%      |      | 70-130 | 3   | 25      |
| Trichloroethene           | 191.6  | 200.0  | pptv  | 96%      |      | 70-130 | 2   | 25      |
| cis-1,3-Dichloropropene   | 196.2  | 200.0  | pptv  | 98%      |      | 70-130 | 3   | 25      |
| trans-1,3-Dichloropropene | 196.4  | 200.0  | pptv  | 98%      |      | 70-130 | 3   | 25      |
| 1,1,2-Trichloroethane     | 195.5  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| Toluene                   | 202.1  | 200.0  | pptv  | 101%     |      | 70-130 | 2   | 25      |
| Dibromochloromethane      | 185.4  | 200.0  | pptv  | 93%      |      | 70-130 | 4   | 25      |
| 1,2-Dibromoethane         | 186.9  | 200.0  | pptv  | 93%      |      | 70-130 | 2   | 25      |
| Tetrachloroethene         | 203.0  | 200.0  | pptv  | 102%     |      | 70-130 | 2   | 25      |
| Chlorobenzene             | 209.1  | 200.0  | pptv  | 105%     |      | 70-130 | 3   | 25      |
| Ethylbenzene              | 223.0  | 200.0  | pptv  | 111%     |      | 70-130 | 3   | 25      |
| m,p-Xylenes               | 454.6  | 400.0  | pptv  | 114%     |      | 70-130 | 3   | 25      |
| Bromoform                 | 189.1  | 200.0  | pptv  | 95%      |      | 70-130 | 5   | 25      |
| Styrene                   | 218.4  | 200.0  | pptv  | 109%     |      | 70-130 | 2   | 25      |
| o-Xylene                  | 235.9  | 200.0  | pptv  | 118%     |      | 70-130 | 3   | 25      |
| 2-Chlorotoluene           | 226.9  | 200.0  | pptv  | 113%     |      | 70-130 | 3   | 25      |
| 1,3,5-Trimethylbenzene    | 238.7  | 200.0  | pptv  | 119%     |      | 70-130 | 3   | 25      |
| 1,2,4-Trimethylbenzene    | 239.1  | 200.0  | pptv  | 120%     |      | 70-130 | 3   | 25      |
| Benzyl chloride           | 228.7  | 200.0  | pptv  | 114%     |      | 70-130 | 6   | 25      |
| 1,3-Dichlorobenzene       | 210.6  | 200.0  | pptv  | 105%     |      | 70-130 | 5   | 25      |
| 1,4-Dichlorobenzene       | 195.4  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| 1,2-Dichlorobenzene       | 216.4  | 200.0  | pptv  | 108%     |      | 70-130 | 3   | 25      |
| 1,2,4-Trichlorobenzene    | 215.0  | 200.0  | pptv  | 107%     |      | 70-130 | 24  | 25      |
| Hexachlorobutadiene       | 206.1  | 200.0  | pptv  | 103%     |      | 70-130 | 4   | 25      |

## Batch QC

| QC1367968 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD<br>Lim |
|--------------------|--------|--------|-------|----------|------|--------|-----|------------|
| <b>Surrogates</b>  |        |        |       |          |      |        |     |            |
| Bromofluorobenzene | 281.2  | 250.0  | pptv  | 112%     |      | 70-130 |     |            |

## Batch QC

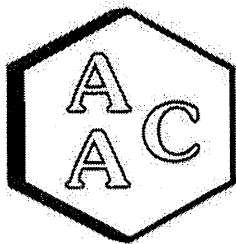
|                    |                              |                            |
|--------------------|------------------------------|----------------------------|
| <b>Type: Blank</b> | <b>Lab ID: QC1367969</b>     | <b>Batch: 402996</b>       |
| <b>Matrix: Air</b> | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1367969 Analyte         | Result | Qual | Units | RL  | Prepared       | Analyzed       |
|---------------------------|--------|------|-------|-----|----------------|----------------|
| 1,1,2,2-Tetrachloroethane | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,1,1,2-Tetrachloroethane | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Freon 12                  | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Chloromethane             | ND     |      | pptv  | 100 | 05/07/26 09:25 | 05/07/26 09:25 |
| Freon 114                 | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Vinyl Chloride            | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Bromomethane              | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Chloroethane              | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Vinyl bromide             | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Trichlorofluoromethane    | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,1-Dichloroethene        | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Methylene Chloride        | ND     |      | pptv  | 20  | 05/07/26 09:25 | 05/07/26 09:25 |
| Freon 113                 | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| trans-1,2-Dichloroethene  | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,1-Dichloroethane        | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| cis-1,2-Dichloroethene    | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Chloroform                | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,2-Dichloroethane        | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,1,1-Trichloroethane     | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Benzene                   | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Carbon Tetrachloride      | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,2-Dichloropropane       | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Bromodichloromethane      | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Trichloroethene           | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| cis-1,3-Dichloropropene   | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| trans-1,3-Dichloropropene | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,1,2-Trichloroethane     | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Toluene                   | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Dibromochloromethane      | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,2-Dibromoethane         | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Tetrachloroethene         | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Chlorobenzene             | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Ethylbenzene              | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| m,p-Xylenes               | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Bromoform                 | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Styrene                   | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| o-Xylene                  | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 2-Chlorotoluene           | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,3,5-Trimethylbenzene    | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,2,4-Trimethylbenzene    | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Benzyl chloride           | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,3-Dichlorobenzene       | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,4-Dichlorobenzene       | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,2-Dichlorobenzene       | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| 1,2,4-Trichlorobenzene    | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Hexachlorobutadiene       | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |
| Xylene (total)            | ND     |      | pptv  | 10  | 05/07/26 09:25 | 05/07/26 09:25 |

## Batch QC

| QC1367969 Analyte  | Result | Qual | Units | RL     | Prepared       | Analyzed       |
|--------------------|--------|------|-------|--------|----------------|----------------|
| Surrogates         |        |      |       | Limits |                |                |
| Bromofluorobenzene | 98%    |      | %REC  | 70-130 | 05/07/26 09:25 | 05/07/26 09:25 |

ND Not Detected



## Atmospheric Analysis & Consulting, Inc.

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CLIENT : SCS Engineers  
PROJECT NAME : Chiquita Canyon Landfill Air/Odor Sampling  
AAC PROJECT NO. : 261098  
REPORT DATE : 05/08/2026

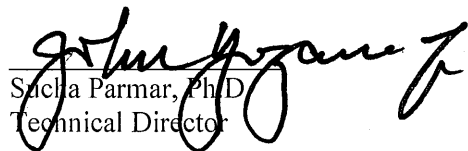
On May 5<sup>th</sup> 2026, Atmospheric Analysis & Consulting, Inc. received seven (7) Tedlar Bags for Total Reduced Sulfur analysis by SCAQMD 307.91. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

| Client ID | Lab No.      |
|-----------|--------------|
| MS-07     | 261098-89746 |
| MS-12     | 261098-89747 |
| MS-08     | 261098-89748 |
| MS-09     | 261098-89749 |
| MS-10     | 261098-89750 |
| MS-06     | 261098-89751 |
| MS-11     | 261098-89752 |

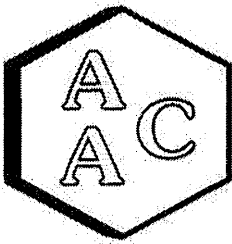
This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at [www.aacclab.com](http://www.aacclab.com).

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples. The Technical Director or his/her designee, as verified by the following signature, has authorized release of the data.

If you have any questions or require further explanation of data results, please contact the undersigned.

  
Sacha Parmar, Ph.D.  
Technical Director

This report consists of 5 pages.



## Atmospheric Analysis & Consulting, Inc.

### LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261098  
MATRIX : AIR  
UNITS : ppmv

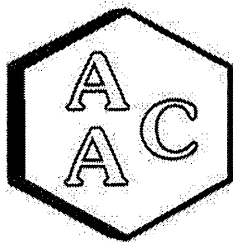
SAMPLING DATE : 05/04-05/2026  
RECEIVING DATE : 05/05/2026  
ANALYSIS DATE : 05/05/2026  
REPORT DATE : 05/08/2026

#### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-07        | MS-12        | MS-08        | MS-09        |
|---------------------------------|--------------|--------------|--------------|--------------|
| AAC ID                          | 261098-89746 | 261098-89747 | 261098-89748 | 261098-89749 |
| Analyte                         | Result       | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



## Atmospheric Analysis & Consulting, Inc

### LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261098  
MATRIX : AIR  
UNITS : ppmv

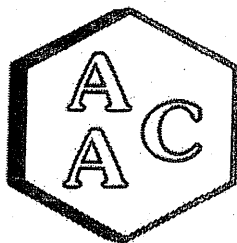
SAMPLING DATE : 05/04-05/2026  
RECEIVING DATE : 05/05/2026  
ANALYSIS DATE : 05/05/2026  
REPORT DATE : 05/08/2026

#### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-10        | MS-06        | MS-11        |
|---------------------------------|--------------|--------------|--------------|
| AAC ID                          | 261098-89750 | 261098-89751 | 261098-89752 |
| Analyte                         | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



# Atmospheric Analysis & Consulting, Inc.

## Quality Control/Quality Assurance Report SCAQMD 307.91

Cal Verification Date: 5/5/2026  
Analyst: NR/RSF  
Units: ppbV

Instrument ID : SCD#10  
Initial Cal Date : 02/10/2025

### Opening Calibration Verification Standard

501.3 ppbV H<sub>2</sub>S (GC-031226-01)

| H <sub>2</sub> S | Resp. (area) | Result | % Rec * | % RPD **** |
|------------------|--------------|--------|---------|------------|
| Initial          | 21213        | 477    | 95.1    | 1.0        |
| Duplicate        | 21387        | 481    | 95.9    | 0.2        |
| Triplicate       | 21694        | 487    | 97.3    | 1.2        |

513.3 ppbV MeSH (GC-031226-01)

| MeSH       | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 20516        | 534    | 104.0   | 0.4        |
| Duplicate  | 20675        | 538    | 104.8   | 0.3        |
| Triplicate | 20626        | 537    | 104.6   | 0.1        |

522.3 ppbV DMS (GC-031226-01)

| DMS        | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 22462        | 498    | 95.3    | 2.4        |
| Duplicate  | 23076        | 511    | 97.9    | 0.2        |
| Triplicate | 23520        | 521    | 99.8    | 2.2        |

### Method Blank

| Analyte          | Result |
|------------------|--------|
| H <sub>2</sub> S | <PQL   |
| MeSH             | <PQL   |
| DMS              | <PQL   |

### Duplicate Analysis

Sample ID 260895-88782

| Analyte          | Sample Result | Duplicate Result | Mean | % RPD *** |
|------------------|---------------|------------------|------|-----------|
| H <sub>2</sub> S | <PQL          | <PQL             | 0.0  | 0.0       |
| MeSH             | <PQL          | <PQL             | 0.0  | 0.0       |
| DMS              | <PQL          | <PQL             | 0.0  | 0.0       |

### Matrix Spike & Duplicate

Sample ID 260895-88782 x2

| Analyte          | Sample Conc. | Spike Added | MS Result | MSD Result | MS % Rec ** | MSD % Rec ** | % RPD *** |
|------------------|--------------|-------------|-----------|------------|-------------|--------------|-----------|
| H <sub>2</sub> S | <PQL         | 250.6       | 251.2     | 245.4      | 100.2       | 97.9         | 2.3       |
| MeSH             | <PQL         | 256.6       | 278.7     | 278.8      | 108.6       | 108.6        | 0.0       |
| DMS              | <PQL         | 261.1       | 272.9     | 259.5      | 104.5       | 99.4         | 5.0       |

### Closing Calibration Verification Standard

| Analyte          | Std. Conc. | Result | % Rec ** |
|------------------|------------|--------|----------|
| H <sub>2</sub> S | 501.3      | 479.6  | 95.7     |
| MeSH             | 513.3      | 562.0  | 109.5    |
| DMS              | 522.3      | 497.8  | 95.3     |

\* Must be 95-105%, \*\* Must be 90-110%, \*\*\* Must be < 10%, \*\*\*\* Must be < 5% RPD from Mean result.

PQL = 50.0 ppbV

# CHAIN OF CUSTODY RECORD 261098

| Client/Project Name<br>Chicoita Landfill Air/soil sampling                                                          |          | Project Location<br>Valencia, CA                                                                   |                   | ANALYSES                                                                                                                    |         |                |              |
|---------------------------------------------------------------------------------------------------------------------|----------|----------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------|---------|----------------|--------------|
| Project No.                                                                                                         |          | Field Logbook No.                                                                                  |                   |                                                                                                                             |         |                |              |
| Sampler: (Print)<br>Aiden Sanchez-Ome                                                                               |          | (Signature)<br> |                   | No. Of Containers<br>7                                                                                                      |         |                |              |
| Sample No./ Identification                                                                                          | Date     | Time                                                                                               | Lab Sample Number | Type of Sample                                                                                                              | Remarks |                |              |
| MS-07                                                                                                               | 5-4/5-26 | 0713-0713                                                                                          | 89746             | 10 Liter Bag                                                                                                                | X       |                |              |
| MS-12                                                                                                               | 5-4/5-26 | 0729-0729                                                                                          | 89747             | 10 Liter Bag                                                                                                                | X       |                |              |
| MS-08                                                                                                               | 5-4/5-26 | 0743-0743                                                                                          | 89748             | 10 Liter Bag                                                                                                                | X       |                |              |
| MS-09                                                                                                               | 5-4/5-26 | 0758-0758                                                                                          | 89749             | 10 Liter Bag                                                                                                                | X       |                |              |
| MS-10                                                                                                               | 5-4/5-26 | 0812-0812                                                                                          | 89750             | 10 Liter Bag                                                                                                                | X       |                |              |
| MS-06                                                                                                               | 5-4/5-26 | 0836-0836                                                                                          | 89751             | 10 Liter Bag                                                                                                                | X       |                |              |
| MS-11                                                                                                               | 5-4/5-26 | 0856-0856                                                                                          | 89752             | 10 Liter Bag                                                                                                                | X       |                |              |
| 307.91 SW/4M                                                                                                        |          |                                                                                                    |                   |                                                                                                                             |         |                |              |
| Relinquished by: (Signature)<br> |          | Date<br>5/5/26                                                                                     | Time<br>1024      | Received by: (Signature)                                                                                                    |         | Date           | Time         |
| Relinquished by: (Signature)                                                                                        |          | Date                                                                                               | Time              | Received by: (Signature)                                                                                                    |         | Date           | Time         |
| Relinquished by: (Signature)                                                                                        |          | Date                                                                                               | Time              | Received for Laboratory: (Signature)<br> |         | Date<br>5/5/26 | Time<br>1024 |
| Sample Disposal Method:                                                                                             |          | Disposed of by: (Signature)                                                                        |                   | Date                                                                                                                        |         | Time           |              |
| Sample Collector                                                                                                    |          | Analytical Laboratory                                                                              |                   | AAC Ventura                                                                                                                 |         |                |              |

## Sample Summary

|                         |                |                                            |
|-------------------------|----------------|--------------------------------------------|
| Raymond Huff            | Lab Job #:     | 559370                                     |
| SCS Engineers - Long    | Project No:    | CHIQUITA WEEKLY AIR                        |
| Beach                   | Location:      | Chiquita Canyon Landfill Air/Odor Sampling |
| 3900 Kilroy Airport Way | Date Received: | 05/12/26                                   |
| Suite 300               |                |                                            |
| Long Beach, CA 90806    |                |                                            |

| Sample ID | Lab ID     | Collected      | Matrix |
|-----------|------------|----------------|--------|
| MS-07     | 559370-001 | 05/12/26 07:10 | Air    |
| MS-12     | 559370-002 | 05/12/26 07:27 | Air    |
| MS-08     | 559370-003 | 05/12/26 07:39 | Air    |
| MS-09     | 559370-004 | 05/12/26 07:55 | Air    |
| MS-10     | 559370-005 | 05/12/26 08:10 | Air    |
| MS-06     | 559370-006 | 05/12/26 08:33 | Air    |
| MS-11     | 559370-007 | 05/12/26 08:55 | Air    |

## Case Narrative

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SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806  
Raymond Huff

Lab Job Number: 559370  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor  
Sampling  
Date Received: 05/12/26

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- This data package contains sample and QC results for seven air samples, requested for the above referenced project on 05/12/26. The samples were received in good condition.
- Analyses were performed at 2532 E Cerritos Ave., Anaheim, CA, 92806.

### **Volatile Organics in Air by MS (EPA TO-15 SIM):**

- High response was observed for benzyl chloride in the CCV analyzed 05/13/26 09:14; affected data was qualified with "b".
- High recoveries were observed for benzyl chloride in the BS/BSD for batch 403522; the associated RPD was within limits, and this analyte was not detected at or above the RL in the associated samples.
- No other analytical problems were encountered.



## SAMPLE RECEIPT CHECKLIST

**Section 1: General Info**

Date Received: 5/12/26 Job#: 559370 Client: SCS Engineers - Long Beach

**Section 2: Shipping / Custody**

Are custody seals present? ☐ Yes ☒ No

Custody seals intact on arrival? ☒ N/A ☐ Yes ☐ No ☐ On cooler / box ☐ On samples

☐ Courier ☒ Walk-In ☐ Field Sampling ☐ Shipping Info: \_\_\_\_\_

**Section 3a: Condition / Packaging**

☐ Outside 0.0 - 6.0°C (0.0 - 10.0°C for microbiology) (PM notified)

Date Opened 5/12/26 By (initials) JXR Type of ice used: ☐ Wet ☐ Blue/Gel ☒ None

☐ Samples received on ice directly from the field; cooling process had begun. (if checked, skip temperatures)

☒ Sample matrix doesn't require cooling (e.g. air, bulk PCB). (if checked, skip temperatures)

If no cooler: Observed/Corrected Temp (°C): \_\_\_\_\_ / \_\_\_\_\_ Thermometer/IR Gun ID: \_\_\_\_\_ CF: \_\_\_\_\_

Cooler Temp (obs/corr) (°C) #1: \_\_\_\_\_ / \_\_\_\_\_ #2: \_\_\_\_\_ / \_\_\_\_\_ #3: \_\_\_\_\_ / \_\_\_\_\_ #4: \_\_\_\_\_ / \_\_\_\_\_ #5: \_\_\_\_\_ / \_\_\_\_\_ #6: \_\_\_\_\_ / \_\_\_\_\_

**Section 3b: Microbiology Samples**

☒ No microbiology samples submitted (skip 3b)

☐ Within temp range 0.0 - 10.0°C or received on ice directly from field.

☐ Adequate headspace for microbiology analysis.

**Section 3c: Air Samples**

☐ No air samples submitted (skip 3c)

☐ 1.4L Canisters ☒ 6L Canisters ☐ Tedlar Bags ☐ MCE Cassettes ☐ Sorbent Tubes ☐ Other \_\_\_\_\_

Tedlar Bags received protected from light (ASTM D5504 Sulfur only)? ☐ N/A ☐ Yes ☐ No

**Section 4: Containers / Labels / Samples**

|                                                                                               | YES | NO | N/A |
|-----------------------------------------------------------------------------------------------|-----|----|-----|
| 1) Were custody papers present, filled properly, and legible?                                 | ✓   |    |     |
| 2) Is the sampler's name present on the CoC?                                                  | ✓   |    |     |
| 3) Were containers received in good condition (unbroken / unopened / uncompromised)?          | ✓   |    |     |
| 4) Were the samples bagged? (required for microbiology samples; recommended for soil samples) |     |    | ✓   |
| 5) Were all of, and only, the correct samples received?                                       | ✓   |    |     |
| 6) Are sample labels present, legible, and in agreement with the CoC?                         | ✓   |    |     |
| 7) Does the container count match the CoC?                                                    | ✓   |    |     |
| 8) Was sufficient sample volume / mass received for the analyses requested?                   | ✓   |    |     |
| 9) Were samples received in proper containers for the analyses requested?                     | ✓   |    |     |
| 10) Were samples received with > 1/2 holding time remaining?                                  | ✓   |    |     |
| 11) Are samples properly preserved as indicated by CoC / labels?                              | ✓   |    |     |
| 12) Unpreserved VOAs received - If necessary, was the hold time changed in LIMS?              |     |    | ✓   |
| 13) Are VOA vials free from headspace/bubbles > 6mm?                                          |     |    | ✓   |

**Section 5: Explanations / Comments**

(If no comments are made, then no discrepancies noted.)

☐ No additional discrepancies

Form Completed By (print): G. Kim

(sign): \_\_\_\_\_

Date Labeled: 5/12/26 By (print): N. Guadardo

(sign): \_\_\_\_\_ for Nick

## Analysis Results for 559370

Raymond Huff  
SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806

Lab Job #: 559370  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor Sampling  
Date Received: 05/12/26

Sample ID: MS-07

Lab ID: 559370-001

Collected: 05/12/26 07:10

Matrix: Air

| 559370-001 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Freon 12                  | 0.44   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Chloromethane             | 1.6    |      | ppbv  | 0.059 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Bromomethane              | 0.013  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Chloroethane              | 0.035  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Methylene Chloride        | 0.13   |      | ppbv  | 0.059 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Freon 113                 | 0.061  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Chloroform                | 0.019  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,2-Dichloroethane        | 0.015  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Benzene                   | 0.75   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Carbon Tetrachloride      | 0.075  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Toluene                   | 0.47   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Ethylbenzene              | 0.053  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| m,p-Xylenes               | 0.13   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Styrene                   | 0.13   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| o-Xylene                  | 0.054  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,3,5-Trimethylbenzene    | 0.012  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.039  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |

## Analysis Results for 559370

| 559370-001 Analyte     | Result      | Qual | Units | RL            | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|------------------------|-------------|------|-------|---------------|-----|--------|----------------|----------------|---------|
| Benzyl chloride        | ND          |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,3-Dichlorobenzene    | ND          |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,4-Dichlorobenzene    | ND          |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,2-Dichlorobenzene    | ND          |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| 1,2,4-Trichlorobenzene | ND          |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Hexachlorobutadiene    | ND          |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| Xylene (total)         | <b>0.18</b> |      | ppbv  | 0.012         | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |
| <b>Surrogates</b>      |             |      |       | <b>Limits</b> |     |        |                |                |         |
| Bromofluorobenzene     | 105%        |      | %REC  | 60-140        | 1.2 | 403522 | 05/13/26 13:32 | 05/13/26 13:32 | OHD     |

## Analysis Results for 559370

Sample ID: MS-12

Lab ID: 559370-002

Collected: 05/12/26 07:27

Matrix: Air

| 559370-002 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Freon 12                  | 0.43   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Chloromethane             | 0.50   |      | ppbv  | 0.055 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Chloroethane              | 0.014  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Trichlorofluoromethane    | 0.18   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Methylene Chloride        | 0.10   |      | ppbv  | 0.055 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Freon 113                 | 0.060  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Chloroform                | 0.019  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,2-Dichloroethane        | 0.014  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Benzene                   | 0.10   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Carbon Tetrachloride      | 0.073  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Toluene                   | 0.17   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Ethylbenzene              | 0.030  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| m,p-Xylenes               | 0.086  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Styrene                   | 0.023  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| o-Xylene                  | 0.036  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.037  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |

## Analysis Results for 559370

| 559370-002 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| Xylene (total)      | <b>0.12</b>   |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 106%          |      | %REC  | 60-140 | 1.1 | 403522 | 05/13/26 15:33 | 05/13/26 15:33 | OHD     |

## Analysis Results for 559370

Sample ID: MS-08

Lab ID: 559370-003

Collected: 05/12/26 07:39

Matrix: Air

| 559370-003 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Freon 12                  | 0.42   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Chloromethane             | 0.49   |      | ppbv  | 0.053 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Freon 114                 | 0.015  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Chloroethane              | 0.023  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Trichlorofluoromethane    | 0.18   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Methylene Chloride        | 0.12   |      | ppbv  | 0.053 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Freon 113                 | 0.059  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Chloroform                | 0.017  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,2-Dichloroethane        | 0.014  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Benzene                   | 0.074  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Carbon Tetrachloride      | 0.073  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Toluene                   | 0.13   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Ethylbenzene              | 0.017  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| m,p-Xylenes               | 0.044  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Styrene                   | 0.011  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| o-Xylene                  | 0.020  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.020  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |

## Analysis Results for 559370

| 559370-003 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| Xylene (total)      | <b>0.064</b>  |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 105%          |      | %REC  | 60-140 | 1.1 | 403522 | 05/13/26 16:21 | 05/13/26 16:21 | OHD     |

## Analysis Results for 559370

Sample ID: MS-09

Lab ID: 559370-004

Collected: 05/12/26 07:55

Matrix: Air

| 559370-004 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Freon 12                  | 0.43   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Chloromethane             | 0.52   |      | ppbv  | 0.062 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Chloroethane              | 0.11   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Methylene Chloride        | 0.11   |      | ppbv  | 0.062 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Freon 113                 | 0.060  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Chloroform                | 0.027  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,2-Dichloroethane        | 0.015  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Benzene                   | 0.070  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Carbon Tetrachloride      | 0.074  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Toluene                   | 0.20   |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Ethylbenzene              | 0.023  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| m,p-Xylenes               | 0.063  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Styrene                   | 0.031  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| o-Xylene                  | 0.028  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.023  |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.012 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |

## Analysis Results for 559370

| 559370-004 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.012  | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| Xylene (total)      | <b>0.091</b>  |      | ppbv  | 0.012  | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 106%          |      | %REC  | 60-140 | 1.2 | 403522 | 05/13/26 17:10 | 05/13/26 17:10 | OHD     |

## Analysis Results for 559370

Sample ID: MS-10

Lab ID: 559370-005

Collected: 05/12/26 08:10

Matrix: Air

| 559370-005 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Freon 12                  | 0.42   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Chloromethane             | 0.50   |      | ppbv  | 0.055 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Freon 114                 | 0.015  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Chloroethane              | 0.033  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Trichlorofluoromethane    | 0.18   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Methylene Chloride        | 0.11   |      | ppbv  | 0.055 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Freon 113                 | 0.059  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Chloroform                | 0.031  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,2-Dichloroethane        | 0.017  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Benzene                   | 0.20   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Carbon Tetrachloride      | 0.072  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Toluene                   | 0.37   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Ethylbenzene              | 0.044  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| m,p-Xylenes               | 0.12   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Styrene                   | 0.063  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| o-Xylene                  | 0.050  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,3,5-Trimethylbenzene    | 0.012  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.050  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |

## Analysis Results for 559370

| 559370-005 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| Xylene (total)      | <b>0.17</b>   |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 105%          |      | %REC  | 60-140 | 1.1 | 403522 | 05/13/26 17:59 | 05/13/26 17:59 | OHD     |

## Analysis Results for 559370

**Sample ID: MS-06**
**Lab ID: 559370-006**
**Collected: 05/12/26 08:33**
**Matrix: Air**

| 559370-006 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Freon 12                  | <b>0.42</b>  |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Chloromethane             | <b>0.50</b>  |      | ppbv  | 0.052 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Freon 114                 | <b>0.015</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Chloroethane              | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Trichlorofluoromethane    | <b>0.18</b>  |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Methylene Chloride        | <b>0.10</b>  |      | ppbv  | 0.052 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Freon 113                 | <b>0.058</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Chloroform                | <b>0.024</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,2-Dichloroethane        | <b>0.014</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Benzene                   | <b>0.12</b>  |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Carbon Tetrachloride      | <b>0.072</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Toluene                   | <b>0.21</b>  |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Ethylbenzene              | <b>0.025</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| m,p-Xylenes               | <b>0.062</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Styrene                   | <b>0.070</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| o-Xylene                  | <b>0.027</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.023</b> |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |

## Analysis Results for 559370

| 559370-006 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| Xylene (total)      | <b>0.089</b>  |      | ppbv  | 0.010  | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 106%          |      | %REC  | 60-140 | 1  | 403522 | 05/13/26 18:47 | 05/13/26 18:47 | OHD     |

## Analysis Results for 559370

Sample ID: MS-11

Lab ID: 559370-007

Collected: 05/12/26 08:55

Matrix: Air

| 559370-007 Analyte        | Result | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Freon 12                  | 0.42   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Chloromethane             | 0.49   |      | ppbv  | 0.055 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Freon 114                 | 0.015  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Chloroethane              | 0.040  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Trichlorofluoromethane    | 0.18   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Methylene Chloride        | 0.11   |      | ppbv  | 0.055 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Freon 113                 | 0.059  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Chloroform                | 0.028  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,2-Dichloroethane        | 0.014  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Benzene                   | 0.068  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Carbon Tetrachloride      | 0.073  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Toluene                   | 0.16   |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Ethylbenzene              | 0.021  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| m,p-Xylenes               | 0.054  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Styrene                   | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| o-Xylene                  | 0.023  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.023  |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.011 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |

## Analysis Results for 559370

| 559370-007 Analyte  | Result       | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|--------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND           |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Xylene (total)      | <b>0.077</b> |      | ppbv  | 0.011  | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |
| Surrogates          | Limits       |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 104%         |      | %REC  | 60-140 | 1.1 | 403522 | 05/13/26 19:36 | 05/13/26 19:36 | OHD     |

ND Not Detected

## Batch QC

|                                 |                              |                            |
|---------------------------------|------------------------------|----------------------------|
| <b>Type: Lab Control Sample</b> | <b>Lab ID: QC1369953</b>     | <b>Batch: 403522</b>       |
| <b>Matrix: Air</b>              | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1369953 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits |
|---------------------------|--------|--------|-------|----------|------|--------|
| 1,1,2,2-Tetrachloroethane | 225.3  | 200.0  | pptv  | 113%     |      | 70-130 |
| 1,1,1,2-Tetrachloroethane | 219.1  | 200.0  | pptv  | 110%     |      | 70-130 |
| Freon 12                  | 196.4  | 200.0  | pptv  | 98%      |      | 70-130 |
| Chloromethane             | 176.3  | 200.0  | pptv  | 88%      |      | 70-130 |
| Freon 114                 | 203.0  | 200.0  | pptv  | 102%     |      | 70-130 |
| Vinyl Chloride            | 188.6  | 200.0  | pptv  | 94%      |      | 70-130 |
| Bromomethane              | 199.9  | 200.0  | pptv  | 100%     |      | 70-130 |
| Chloroethane              | 183.5  | 200.0  | pptv  | 92%      |      | 70-130 |
| Vinyl bromide             | 201.5  | 200.0  | pptv  | 101%     |      | 70-130 |
| Trichlorofluoromethane    | 195.7  | 200.0  | pptv  | 98%      |      | 70-130 |
| 1,1-Dichloroethene        | 203.8  | 200.0  | pptv  | 102%     |      | 70-130 |
| Methylene Chloride        | 198.2  | 200.0  | pptv  | 99%      |      | 70-130 |
| Freon 113                 | 198.0  | 200.0  | pptv  | 99%      |      | 70-130 |
| trans-1,2-Dichloroethene  | 192.4  | 200.0  | pptv  | 96%      |      | 70-130 |
| 1,1-Dichloroethane        | 196.6  | 200.0  | pptv  | 98%      |      | 70-130 |
| cis-1,2-Dichloroethene    | 194.7  | 200.0  | pptv  | 97%      |      | 70-130 |
| Chloroform                | 197.0  | 200.0  | pptv  | 98%      |      | 70-130 |
| 1,2-Dichloroethane        | 189.2  | 200.0  | pptv  | 95%      |      | 70-130 |
| 1,1,1-Trichloroethane     | 206.2  | 200.0  | pptv  | 103%     |      | 70-130 |
| Benzene                   | 197.6  | 200.0  | pptv  | 99%      |      | 70-130 |
| Carbon Tetrachloride      | 200.7  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,2-Dichloropropane       | 195.3  | 200.0  | pptv  | 98%      |      | 70-130 |
| Bromodichloromethane      | 193.7  | 200.0  | pptv  | 97%      |      | 70-130 |
| Trichloroethene           | 201.8  | 200.0  | pptv  | 101%     |      | 70-130 |
| cis-1,3-Dichloropropene   | 210.1  | 200.0  | pptv  | 105%     |      | 70-130 |
| trans-1,3-Dichloropropene | 219.9  | 200.0  | pptv  | 110%     |      | 70-130 |
| 1,1,2-Trichloroethane     | 201.3  | 200.0  | pptv  | 101%     |      | 70-130 |
| Toluene                   | 204.3  | 200.0  | pptv  | 102%     |      | 70-130 |
| Dibromochloromethane      | 203.1  | 200.0  | pptv  | 102%     |      | 70-130 |
| 1,2-Dibromoethane         | 198.1  | 200.0  | pptv  | 99%      |      | 70-130 |
| Tetrachloroethene         | 222.1  | 200.0  | pptv  | 111%     |      | 70-130 |
| Chlorobenzene             | 216.5  | 200.0  | pptv  | 108%     |      | 70-130 |
| Ethylbenzene              | 229.1  | 200.0  | pptv  | 115%     |      | 70-130 |
| m,p-Xylenes               | 469.7  | 400.0  | pptv  | 117%     |      | 70-130 |
| Bromoform                 | 214.3  | 200.0  | pptv  | 107%     |      | 70-130 |
| Styrene                   | 226.1  | 200.0  | pptv  | 113%     |      | 70-130 |
| o-Xylene                  | 242.2  | 200.0  | pptv  | 121%     |      | 70-130 |
| 2-Chlorotoluene           | 237.6  | 200.0  | pptv  | 119%     |      | 70-130 |
| 1,3,5-Trimethylbenzene    | 250.2  | 200.0  | pptv  | 125%     |      | 70-130 |
| 1,2,4-Trimethylbenzene    | 250.1  | 200.0  | pptv  | 125%     |      | 70-130 |
| Benzyl chloride           | 266.4  | 200.0  | pptv  | 133%     | b,*  | 70-130 |
| 1,3-Dichlorobenzene       | 221.6  | 200.0  | pptv  | 111%     |      | 70-130 |
| 1,4-Dichlorobenzene       | 211.4  | 200.0  | pptv  | 106%     |      | 70-130 |
| 1,2-Dichlorobenzene       | 230.8  | 200.0  | pptv  | 115%     |      | 70-130 |
| 1,2,4-Trichlorobenzene    | 231.1  | 200.0  | pptv  | 116%     |      | 70-130 |
| Hexachlorobutadiene       | 234.2  | 200.0  | pptv  | 117%     |      | 70-130 |
| <b>Surrogates</b>         |        |        |       |          |      |        |

## Batch QC

| QC1369953 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits |
|--------------------|--------|--------|-------|----------|------|--------|
| Bromofluorobenzene | 277.4  | 250.0  | pptv  | 111%     |      | 70-130 |

## Batch QC

|                                           |                              |                            |
|-------------------------------------------|------------------------------|----------------------------|
| <b>Type:</b> Lab Control Sample Duplicate | <b>Lab ID:</b> QC1369954     | <b>Batch:</b> 403522       |
| <b>Matrix:</b> Air                        | <b>Method:</b> EPA TO-15 SIM | <b>Prep Method:</b> METHOD |

| QC1369954 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD Lim |
|---------------------------|--------|--------|-------|----------|------|--------|-----|---------|
| 1,1,2,2-Tetrachloroethane | 222.2  | 200.0  | pptv  | 111%     |      | 70-130 | 1   | 25      |
| 1,1,1,2-Tetrachloroethane | 216.1  | 200.0  | pptv  | 108%     |      | 70-130 | 1   | 25      |
| Freon 12                  | 193.6  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Chloromethane             | 172.5  | 200.0  | pptv  | 86%      |      | 70-130 | 2   | 25      |
| Freon 114                 | 201.4  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Vinyl Chloride            | 185.5  | 200.0  | pptv  | 93%      |      | 70-130 | 2   | 25      |
| Bromomethane              | 197.4  | 200.0  | pptv  | 99%      |      | 70-130 | 1   | 25      |
| Chloroethane              | 181.1  | 200.0  | pptv  | 91%      |      | 70-130 | 1   | 25      |
| Vinyl bromide             | 199.3  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| Trichlorofluoromethane    | 194.1  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| 1,1-Dichloroethene        | 200.6  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Methylene Chloride        | 194.6  | 200.0  | pptv  | 97%      |      | 70-130 | 2   | 25      |
| Freon 113                 | 195.6  | 200.0  | pptv  | 98%      |      | 70-130 | 1   | 25      |
| trans-1,2-Dichloroethene  | 190.0  | 200.0  | pptv  | 95%      |      | 70-130 | 1   | 25      |
| 1,1-Dichloroethane        | 194.2  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| cis-1,2-Dichloroethene    | 192.1  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| Chloroform                | 194.7  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| 1,2-Dichloroethane        | 187.2  | 200.0  | pptv  | 94%      |      | 70-130 | 1   | 25      |
| 1,1,1-Trichloroethane     | 204.4  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| Benzene                   | 195.0  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Carbon Tetrachloride      | 199.3  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| 1,2-Dichloropropane       | 192.6  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| Bromodichloromethane      | 191.8  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| Trichloroethene           | 199.5  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| cis-1,3-Dichloropropene   | 208.5  | 200.0  | pptv  | 104%     |      | 70-130 | 1   | 25      |
| trans-1,3-Dichloropropene | 216.1  | 200.0  | pptv  | 108%     |      | 70-130 | 2   | 25      |
| 1,1,2-Trichloroethane     | 198.6  | 200.0  | pptv  | 99%      |      | 70-130 | 1   | 25      |
| Toluene                   | 202.3  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Dibromochloromethane      | 201.5  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| 1,2-Dibromoethane         | 196.4  | 200.0  | pptv  | 98%      |      | 70-130 | 1   | 25      |
| Tetrachloroethene         | 219.0  | 200.0  | pptv  | 110%     |      | 70-130 | 1   | 25      |
| Chlorobenzene             | 213.0  | 200.0  | pptv  | 107%     |      | 70-130 | 2   | 25      |
| Ethylbenzene              | 225.5  | 200.0  | pptv  | 113%     |      | 70-130 | 2   | 25      |
| m,p-Xylenes               | 462.7  | 400.0  | pptv  | 116%     |      | 70-130 | 2   | 25      |
| Bromoform                 | 212.8  | 200.0  | pptv  | 106%     |      | 70-130 | 1   | 25      |
| Styrene                   | 223.1  | 200.0  | pptv  | 112%     |      | 70-130 | 1   | 25      |
| o-Xylene                  | 240.0  | 200.0  | pptv  | 120%     |      | 70-130 | 1   | 25      |
| 2-Chlorotoluene           | 235.6  | 200.0  | pptv  | 118%     |      | 70-130 | 1   | 25      |
| 1,3,5-Trimethylbenzene    | 247.6  | 200.0  | pptv  | 124%     |      | 70-130 | 1   | 25      |
| 1,2,4-Trimethylbenzene    | 246.4  | 200.0  | pptv  | 123%     |      | 70-130 | 1   | 25      |
| Benzyl chloride           | 263.9  | 200.0  | pptv  | 132%     | b,*  | 70-130 | 1   | 25      |
| 1,3-Dichlorobenzene       | 218.2  | 200.0  | pptv  | 109%     |      | 70-130 | 2   | 25      |
| 1,4-Dichlorobenzene       | 209.6  | 200.0  | pptv  | 105%     |      | 70-130 | 1   | 25      |
| 1,2-Dichlorobenzene       | 228.0  | 200.0  | pptv  | 114%     |      | 70-130 | 1   | 25      |
| 1,2,4-Trichlorobenzene    | 234.7  | 200.0  | pptv  | 117%     |      | 70-130 | 2   | 25      |
| Hexachlorobutadiene       | 233.0  | 200.0  | pptv  | 116%     |      | 70-130 | 1   | 25      |

## Batch QC

| QC1369954 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD<br>Lim |
|--------------------|--------|--------|-------|----------|------|--------|-----|------------|
| <b>Surrogates</b>  |        |        |       |          |      |        |     |            |
| Bromofluorobenzene | 275.3  | 250.0  | pptv  | 110%     |      | 70-130 |     |            |

## Batch QC

|                    |                              |                            |
|--------------------|------------------------------|----------------------------|
| <b>Type: Blank</b> | <b>Lab ID: QC1369955</b>     | <b>Batch: 403522</b>       |
| <b>Matrix: Air</b> | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1369955 Analyte         | Result | Qual | Units | RL | Prepared       | Analyzed       |
|---------------------------|--------|------|-------|----|----------------|----------------|
| 1,1,2,2-Tetrachloroethane | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,1,1,2-Tetrachloroethane | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Freon 12                  | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Chloromethane             | ND     |      | pptv  | 50 | 05/13/26 11:58 | 05/13/26 11:58 |
| Freon 114                 | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Vinyl Chloride            | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Bromomethane              | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Chloroethane              | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Vinyl bromide             | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Trichlorofluoromethane    | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,1-Dichloroethene        | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Methylene Chloride        | ND     |      | pptv  | 50 | 05/13/26 11:58 | 05/13/26 11:58 |
| Freon 113                 | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| trans-1,2-Dichloroethene  | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,1-Dichloroethane        | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| cis-1,2-Dichloroethene    | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Chloroform                | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,2-Dichloroethane        | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,1,1-Trichloroethane     | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Benzene                   | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Carbon Tetrachloride      | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,2-Dichloropropane       | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Bromodichloromethane      | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Trichloroethene           | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| cis-1,3-Dichloropropene   | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| trans-1,3-Dichloropropene | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,1,2-Trichloroethane     | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Toluene                   | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Dibromochloromethane      | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,2-Dibromoethane         | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Tetrachloroethene         | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Chlorobenzene             | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Ethylbenzene              | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| m,p-Xylenes               | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Bromoform                 | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Styrene                   | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| o-Xylene                  | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 2-Chlorotoluene           | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,3,5-Trimethylbenzene    | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,2,4-Trimethylbenzene    | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Benzyl chloride           | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,3-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,4-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,2-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| 1,2,4-Trichlorobenzene    | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Hexachlorobutadiene       | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |
| Xylene (total)            | ND     |      | pptv  | 10 | 05/13/26 11:58 | 05/13/26 11:58 |

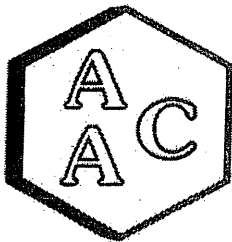
## Batch QC

| QC1369955 Analyte  | Result | Qual | Units | RL     | Prepared       | Analyzed       |
|--------------------|--------|------|-------|--------|----------------|----------------|
| Surrogates         |        |      |       | Limits |                |                |
| Bromofluorobenzene | 100%   |      | %REC  | 70-130 | 05/13/26 11:58 | 05/13/26 11:58 |

\* Value is outside QC limits

ND Not Detected

b See narrative



## Atmospheric Analysis & Consulting, Inc.

CLIENT : SCS Engineers  
PROJECT NAME : Chiquita Canyon Landfill Air/Odor Sampling  
AAC PROJECT NO. : 261145  
REPORT DATE : 05/16/2026

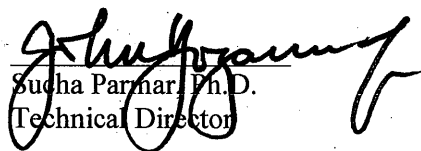
On May 12<sup>th</sup> 2026, Atmospheric Analysis & Consulting, Inc. received seven (7) Tedlar Bags for Total Reduced Sulfur analysis by SCAQMD 307.91. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

| Client ID | Lab No.      |
|-----------|--------------|
| MS-07     | 261145-89930 |
| MS-12     | 261145-89931 |
| MS-08     | 261145-89932 |
| MS-09     | 261145-89933 |
| MS-10     | 261145-89934 |
| MS-06     | 261145-89935 |
| MS-11     | 261145-89936 |

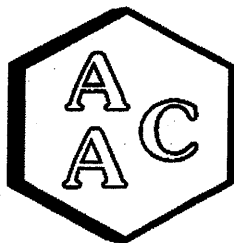
This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at [www.aacclab.com](http://www.aacclab.com).

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples. The Technical Director or his/her designee, as verified by the following signature, has authorized release of the data.

If you have any questions or require further explanation of data results, please contact the undersigned.

  
Sucha Parmar, Ph.D.  
Technical Director

This report consists of 5 pages.



## Atmospheric Analysis & Consulting, Inc.

### LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261145  
MATRIX : AIR  
UNITS : ppmv

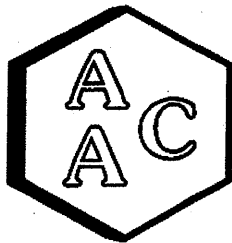
SAMPLING DATE : 05/11-12/2026  
RECEIVING DATE : 05/12/2026  
ANALYSIS DATE : 05/12/2026  
REPORT DATE : 05/16/2026

#### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-07        | MS-12        | MS-08        | MS-09        |
|---------------------------------|--------------|--------------|--------------|--------------|
| AAC ID                          | 261145-89930 | 261145-89931 | 261145-89932 | 261145-89933 |
| Analyte                         | Result       | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



## Atmospheric Analysis & Consulting, Inc.

### LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261145  
MATRIX : AIR  
UNITS : ppmv

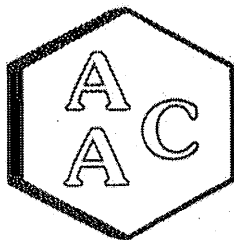
SAMPLING DATE : 05/11-12/2026  
RECEIVING DATE : 05/12/2026  
ANALYSIS DATE : 05/12/2026  
REPORT DATE : 05/16/2026

#### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-10        | MS-06        | MS-11        |
|---------------------------------|--------------|--------------|--------------|
| AAC ID                          | 261145-89934 | 261145-89935 | 261145-89936 |
| Analyte                         | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



# Atmospheric Analysis & Consulting, Inc.

## Quality Control/Quality Assurance Report SCAQMD 307.91

Cal Verification Date: 5/12/2026  
Analyst: NR/RSF  
Units: ppbV

Instrument ID : SCD#10  
Initial Cal Date : 02/10/2025

### Opening Calibration Verification Standard

501.3 ppbV H<sub>2</sub>S (GC-031226-01)

| H <sub>2</sub> S | Resp. (area) | Result | % Rec * | % RPD **** |
|------------------|--------------|--------|---------|------------|
| Initial          | 21320        | 479    | 95.6    | 0.0        |
| Duplicate        | 21264        | 478    | 95.3    | 0.2        |
| Triplicate       | 21349        | 480    | 95.7    | 0.2        |

513.3 ppbV MeSH (GC-031226-01)

| MeSH       | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 20620        | 537    | 104.6   | 0.2        |
| Duplicate  | 20670        | 538    | 104.8   | 0.5        |
| Triplicate | 20441        | 532    | 103.7   | 0.7        |

522.3 ppbV DMS (GC-031226-01)

| DMS        | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 23172        | 513    | 98.3    | 0.3        |
| Duplicate  | 23364        | 518    | 99.1    | 1.1        |
| Triplicate | 22807        | 505    | 96.7    | 1.3        |

### Method Blank

| Analyte          | Result |
|------------------|--------|
| H <sub>2</sub> S | <PQL   |
| MeSH             | <PQL   |
| DMS              | <PQL   |

### Duplicate Analysis

Sample ID 260895-88782

| Analyte          | Sample Result | Duplicate Result | Mean | % RPD *** |
|------------------|---------------|------------------|------|-----------|
| H <sub>2</sub> S | <PQL          | <PQL             | 0.0  | 0.0       |
| MeSH             | <PQL          | <PQL             | 0.0  | 0.0       |
| DMS              | <PQL          | <PQL             | 0.0  | 0.0       |

### Matrix Spike & Duplicate

Sample ID 260895-88782 x2

| Analyte          | Sample Conc. | Spike Added | MS Result | MSD Result | MS % Rec ** | MSD % Rec ** | % RPD *** |
|------------------|--------------|-------------|-----------|------------|-------------|--------------|-----------|
| H <sub>2</sub> S | <PQL         | 250.6       | 251.4     | 253.2      | 100.3       | 101.0        | 0.7       |
| MeSH             | <PQL         | 256.6       | 274.8     | 281.9      | 107.1       | 109.9        | 2.5       |
| DMS              | <PQL         | 261.1       | 265.3     | 284.4      | 101.6       | 108.9        | 7.0       |

### Closing Calibration Verification Standard

| Analyte          | Std. Conc. | Result | % Rec ** |
|------------------|------------|--------|----------|
| H <sub>2</sub> S | 501.3      | 495.8  | 98.9     |
| MeSH             | 513.3      | 508.0  | 99.0     |
| DMS              | 522.3      | 472.6  | 90.5     |

\* Must be 95-105%, \*\* Must be 90-110%, \*\*\* Must be <10%, \*\*\*\* Must be <5% RPD from Mean result.

PQL = 50.0 ppbV

# CHAIN OF CUSTODY RECORD 261145

|                                                                                                                                                                                                     |            |                                                 |                     |                                                            |         |                        |                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------------------------------------------|---------------------|------------------------------------------------------------|---------|------------------------|---------------------|
| Client/Project Name <i>SCS Engineering/Chiquita Landfill Air/Odor sampling</i>                                                                                                                      |            | Project Location<br><i>Valencia, CA</i>         |                     | <b>ANALYSES</b>                                            |         |                        |                     |
| Project No.                                                                                                                                                                                         |            | Field Logbook No.                               |                     |                                                            |         |                        |                     |
| Sampler: (Print)<br><i>Aiden Sanchez-Orie</i>                                                                                                                                                       |            | (Signature)<br><i>[Signature]</i>               |                     | No. Of Containers<br><i>7</i>                              |         |                        |                     |
| Sample No./Identification                                                                                                                                                                           | Date       | Time                                            | Lab Sample Number   | Type of Sample                                             | Remarks |                        |                     |
| MS-07                                                                                                                                                                                               | 5-11/12-26 | 0710-0710                                       | 89930               | 10 Liter Bag                                               | X       |                        |                     |
| MS-12                                                                                                                                                                                               | 5-11/12-26 | 0727-0727                                       | 89931               | 10 Liter Bag                                               | X       |                        |                     |
| MS-08                                                                                                                                                                                               | 5-11/12-26 | 0739-0739                                       | 89932               | 10 Liter Bag                                               | X       |                        |                     |
| MS-09                                                                                                                                                                                               | 5-11/12-26 | 0755-0755                                       | 89933               | 10 Liter Bag                                               | X       |                        |                     |
| MS-10                                                                                                                                                                                               | 5-11/12-26 | 0810-0810                                       | 89934               | 10 Liter Bag                                               | X       |                        |                     |
| MS-06                                                                                                                                                                                               | 5-11/12-26 | 0833-0833                                       | 89935               | 10 Liter Bag                                               | X       |                        |                     |
| MS-11                                                                                                                                                                                               | 5-11/12-26 | 0855-0855                                       | 89936               | 10 Liter Bag                                               | X       |                        |                     |
| <i>30791 sulfur</i>                                                                                                                                                                                 |            |                                                 |                     |                                                            |         |                        |                     |
| Relinquished by: (Signature)<br><i>[Signature]</i>                                                                                                                                                  |            | Date<br><i>5/12/26</i>                          | Time<br><i>1022</i> | Received by: (Signature)                                   |         | Date                   | Time                |
| Relinquished by: (Signature)                                                                                                                                                                        |            | Date                                            | Time                | Received by: (Signature)                                   |         | Date                   | Time                |
| Relinquished by: (Signature)                                                                                                                                                                        |            | Date                                            | Time                | Received for Laboratory: (Signature)<br><i>[Signature]</i> |         | Date<br><i>5/12/26</i> | Time<br><i>1022</i> |
| Sample Disposal Method:                                                                                                                                                                             |            | Disposed of by: (Signature)                     |                     |                                                            |         |                        |                     |
| Sample Collector                                                                                                                                                                                    |            | Analytical Laboratory<br><br><i>AAC Ventura</i> |                     |                                                            |         |                        |                     |
|  <b>RTS Environmental Inc.</b><br>865 Via Lata • Colton, California 92324<br>(909) 422-1001 Fax (909) 422-0707 |            |                                                 |                     |                                                            |         |                        |                     |

## Sample Summary

|                         |                |                                            |
|-------------------------|----------------|--------------------------------------------|
| Raymond Huff            | Lab Job #:     | 559878                                     |
| SCS Engineers - Long    | Project No:    | CHIQUITA WEEKLY AIR                        |
| Beach                   | Location:      | Chiquita Canyon Landfill Air/Odor Sampling |
| 3900 Kilroy Airport Way | Date Received: | 05/19/26                                   |
| Suite 300               |                |                                            |
| Long Beach, CA 90806    |                |                                            |

| Sample ID | Lab ID     | Collected      | Matrix |
|-----------|------------|----------------|--------|
| MS-07     | 559878-001 | 05/19/26 07:35 | Air    |
| MS-12     | 559878-002 | 05/19/26 07:48 | Air    |
| MS-08     | 559878-003 | 05/19/26 07:57 | Air    |
| MS-09     | 559878-004 | 05/19/26 08:07 | Air    |
| MS-10     | 559878-005 | 05/19/26 08:16 | Air    |
| MS-06     | 559878-006 | 05/19/26 08:36 | Air    |
| MS-11     | 559878-007 | 05/19/26 08:58 | Air    |

## Case Narrative

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SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806  
Raymond Huff

Lab Job Number: 559878  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor  
Sampling  
Date Received: 05/19/26

---

- This data package contains sample and QC results for seven air samples, requested for the above referenced project on 05/19/26. The samples were received in good condition.
- Analyses were performed at 2532 E Cerritos Ave., Anaheim, CA, 92806.

### **Volatile Organics in Air by MS (EPA TO-15 SIM):**

No analytical problems were encountered.

931 W. Barkley Ave., Orange, CA 92668  
Phone: (714) 771-6900 Fax: (714) 771-9933  
Billing: Onterris Laboratories  
c/o Onterris Inc.  
P.O. Box 741137, Los Angeles, CA 90074-1137

**Onterris**<sup>TM</sup>  
Effective April 22, 2026, Enthality Analytical, LLC is now  
Onterris Laboratories, LLC



**Air Chain of Custody Record**  
Lab Job No. 559878

Page 1 of 1

| CUSTOMER INFORMATION |                                                     |      |              | PROJECT INFORMATION |                                          |  |  |
|----------------------|-----------------------------------------------------|------|--------------|---------------------|------------------------------------------|--|--|
| Company:             | SCS Engineers                                       |      |              | Name:               | Chavito Canyon Longfill Airflow Sampling |  |  |
| Report To:           | Roy Huff                                            |      |              | Number:             |                                          |  |  |
| Email:               | rhuff@scsengineers.com                              |      |              | Address:            | Volencio, CA                             |  |  |
| Address:             | 3900 Kilroy Airport Way Suite 300<br>Long Beach, CA |      |              | Global ID:          |                                          |  |  |
| Phone:               | 562-355-6334                                        | Fax: | 562 427-0805 | Sampled By:         | Aiden Sanchez-orue                       |  |  |

Special Instructions:

| Sample ID | Air Type<br>(I) Indoor<br>(A) Ambient<br>(SV) Soil Vapor | Equipment Information |                             | Start Sampling Information |         |      | Stop Sampling Information     |         |      | Analysis Request | Required Turnaround Time                                                                                                                                                                   |
|-----------|----------------------------------------------------------|-----------------------|-----------------------------|----------------------------|---------|------|-------------------------------|---------|------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                                                          | Canister ID           | Canister Size<br>(6L or 1L) | Flow Controller ID         | Date    | Time | Canister Pressure<br>(in. Hg) | Date    | Time |                  |                                                                                                                                                                                            |
| 1 MS-07   | A                                                        | C70818                | 6L                          | A70610                     | 5/18/26 | 0717 | -26                           | 5/19/26 | 0735 | X                | Standard <input checked="" type="checkbox"/><br>4 Day <input type="checkbox"/><br>72 Hour <input type="checkbox"/><br>48 Hour <input type="checkbox"/><br>24 Hour <input type="checkbox"/> |
| 2 MS-12   | A                                                        | C70208                | 6L                          | A70626                     | 5/18/26 | 0733 | -30                           | 5/19/26 | 0748 | X                |                                                                                                                                                                                            |
| 3 MS-08   | A                                                        | C70255                | 6L                          | A70637                     | 5/18/26 | 0743 | -28                           | 5/19/26 | 0757 | X                |                                                                                                                                                                                            |
| 4 MS-09   | A                                                        | C70388                | 6L                          | A70233                     | 5/19/26 | 0757 | -30                           | 5/19/26 | 0807 | X                |                                                                                                                                                                                            |
| 5 MS-10   | A                                                        | C70939                | 6L                          | A70034                     | 5/18/26 | 0809 | -30                           | 5/19/26 | 0816 | X                |                                                                                                                                                                                            |
| 6 MS-06   | A                                                        | C70797                | 6L                          | A70657                     | 5/18/26 | 0830 | -28                           | 5/19/26 | 0836 | X                |                                                                                                                                                                                            |
| 7 MS-11   | A                                                        | C71086                | 6L                          | A70106                     | 5/18/26 | 0856 | -29                           | 5/19/26 | 0858 | X                |                                                                                                                                                                                            |
| 8         |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 9         |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 10        |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 11        |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 12        |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 13        |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 14        |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |
| 15        |                                                          |                       |                             |                            |         |      |                               |         |      |                  |                                                                                                                                                                                            |



Login 559878



| SIGNATURE        |  | PRINT NAME         | COMPANY/TITLE | DATE / TIME  |
|------------------|--|--------------------|---------------|--------------|
| RELINQUISHED BY: |  | Aiden Sanchez-orue | RES           | 5/19/26 1241 |
| RECEIVED BY:     |  | Anna Roberts       | Onterris      | 5-19-26 1241 |
| RELINQUISHED BY: |  |                    |               |              |
| RECEIVED BY:     |  |                    |               |              |

**SAMPLE RECEIPT CHECKLIST**

|                                                                                                                                                                                                                                                  |     |    |                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|-------------------------------------------------------------------------------------------------------|
| <b>Section 1: General Info</b>                                                                                                                                                                                                                   |     |    |                                                                                                       |
| Date Received: <u>5/19/26</u> Job#: <u>559878</u> Client: <u>SCS Engineers - Long Beach</u>                                                                                                                                                      |     |    |                                                                                                       |
| <b>Section 2: Shipping / Custody</b>                                                                                                                                                                                                             |     |    | <b>Are custody seals present?</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| Custody seals intact on arrival? <input checked="" type="checkbox"/> N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> On cooler / box <input type="checkbox"/> On samples                                   |     |    |                                                                                                       |
| <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Walk-In <input type="checkbox"/> Field Sampling <input type="checkbox"/> Shipping Info: _____                                                                               |     |    |                                                                                                       |
| <b>Section 3a: Condition / Packaging</b>                                                                                                                                                                                                         |     |    | <input type="checkbox"/> <b>Outside 0.0 - 6.0°C (0.0 - 10.0°C for microbiology) (PM notified)</b>     |
| Date Opened <u>5/19/26</u> By (initials) <u>AGR</u> Type of ice used: <input type="checkbox"/> Wet <input type="checkbox"/> Blue/Gel <input checked="" type="checkbox"/> None                                                                    |     |    |                                                                                                       |
| <input type="checkbox"/> Samples received on ice directly from the field; cooling process had begun. (if checked, skip temperatures)                                                                                                             |     |    |                                                                                                       |
| <input checked="" type="checkbox"/> Sample matrix doesn't require cooling (e.g. air, bulk PCB). (if checked, skip temperatures)                                                                                                                  |     |    |                                                                                                       |
| If no cooler: Observed/Corrected Temp (°C): _____ / _____ Thermometer/IR Gun ID: _____ CF: _____                                                                                                                                                 |     |    |                                                                                                       |
| Cooler Temp (obs/corr) (°C) #1: _____ / _____ #2: _____ / _____ #3: _____ / _____ #4: _____ / _____ #5: _____ / _____ #6: _____ / _____                                                                                                          |     |    |                                                                                                       |
| <b>Section 3b: Microbiology Samples</b>                                                                                                                                                                                                          |     |    | <input checked="" type="checkbox"/> <b>No microbiology samples submitted (skip 3b)</b>                |
| <input type="checkbox"/> Within temp range 0.0 - 10.0°C or received on ice directly from field.                                                                                                                                                  |     |    |                                                                                                       |
| <input type="checkbox"/> Adequate headspace for microbiology analysis.                                                                                                                                                                           |     |    |                                                                                                       |
| <b>Section 3c: Air Samples</b>                                                                                                                                                                                                                   |     |    | <input type="checkbox"/> <b>No air samples submitted (skip 3c)</b>                                    |
| <input type="checkbox"/> 1.4L Canisters <input checked="" type="checkbox"/> 6L Canisters <input type="checkbox"/> Tedlar Bags <input type="checkbox"/> MCE Cassettes <input type="checkbox"/> Sorbent Tubes <input type="checkbox"/> Other _____ |     |    |                                                                                                       |
| Tedlar Bags received protected from light (ASTM D5504 Sulfur only)? <input type="checkbox"/> N/A <input type="checkbox"/> Yes <input type="checkbox"/> No                                                                                        |     |    |                                                                                                       |
| <b>Section 4: Containers / Labels / Samples</b>                                                                                                                                                                                                  | YES | NO | N/A                                                                                                   |
| 1) Were custody papers present, filled properly, and legible?                                                                                                                                                                                    | ✓   |    |                                                                                                       |
| 2) Is the sampler's name present on the CoC?                                                                                                                                                                                                     | ✓   |    |                                                                                                       |
| 3) Were containers received in good condition (unbroken / unopened / uncompromised)?                                                                                                                                                             | ✓   |    |                                                                                                       |
| 4) Were the samples bagged? (required for microbiology samples; recommended for soil samples)                                                                                                                                                    |     |    | ✓                                                                                                     |
| 5) Were all of, and only, the correct samples received?                                                                                                                                                                                          | ✗   |    |                                                                                                       |
| 6) Are sample labels present, legible, and in agreement with the CoC?                                                                                                                                                                            | ✗*  |    |                                                                                                       |
| 7) Does the container count match the CoC?                                                                                                                                                                                                       | ✓   |    |                                                                                                       |
| 8) Was sufficient sample volume / mass received for the analyses requested?                                                                                                                                                                      | ✓   |    |                                                                                                       |
| 9) Were samples received in proper containers for the analyses requested?                                                                                                                                                                        | ✓   |    |                                                                                                       |
| 10) Were samples received with > 1/2 holding time remaining?                                                                                                                                                                                     | ✓   |    |                                                                                                       |
| 11) Are samples properly preserved as indicated by CoC / labels?                                                                                                                                                                                 | ✓   |    |                                                                                                       |
| 12) Unpreserved VOAs received - If necessary, was the hold time changed in LIMS?                                                                                                                                                                 |     |    | ✓                                                                                                     |
| 13) Are VOA vials free from headspace/bubbles > 6mm?                                                                                                                                                                                             |     |    | ✓                                                                                                     |
| <b>Section 5: Explanations / Comments</b>                                                                                                                                                                                                        |     |    |                                                                                                       |
| (If no comments are made, then no discrepancies noted.)                                                                                                                                                                                          |     |    |                                                                                                       |
| <u>4.6 No sampling dates/time on sample labels</u>                                                                                                                                                                                               |     |    |                                                                                                       |
| <input type="checkbox"/> <b>No additional discrepancies</b>                                                                                                                                                                                      |     |    |                                                                                                       |
| Form Completed By (print): <u>ABD</u> (sign): <u>AdWg</u>                                                                                                                                                                                        |     |    |                                                                                                       |
| Date Labeled: <u>5/19/26</u> By (print): <u>AKK</u> (sign): <u>[Signature]</u>                                                                                                                                                                   |     |    |                                                                                                       |

## Analysis Results for 559878

Raymond Huff  
SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806

Lab Job #: 559878  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor Sampling  
Date Received: 05/19/26

Sample ID: MS-07

Lab ID: 559878-001

Collected: 05/19/26 07:35

Matrix: Air

| 559878-001 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Freon 12                  | 0.46   |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Chloromethane             | 0.58   |      | ppbv  | 0.050 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Chloroethane              | 0.068  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Methylene Chloride        | 0.13   |      | ppbv  | 0.050 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Freon 113                 | 0.062  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Chloroform                | 0.017  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,2-Dichloroethane        | 0.019  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Benzene                   | 0.093  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Carbon Tetrachloride      | 0.073  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Toluene                   | 0.099  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Ethylbenzene              | 0.014  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| m,p-Xylenes               | 0.035  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Styrene                   | 0.013  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| o-Xylene                  | 0.014  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.014  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-001 Analyte     | Result       | Qual | Units         | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|------------------------|--------------|------|---------------|--------|----|--------|----------------|----------------|---------|
| Benzyl chloride        | ND           |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,3-Dichlorobenzene    | ND           |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,4-Dichlorobenzene    | ND           |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,2-Dichlorobenzene    | ND           |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| 1,2,4-Trichlorobenzene | ND           |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Hexachlorobutadiene    | ND           |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| Xylene (total)         | <b>0.048</b> |      | ppbv          | 0.010  | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |
| <b>Surrogates</b>      |              |      | <b>Limits</b> |        |    |        |                |                |         |
| Bromofluorobenzene     | 94%          |      | %REC          | 60-140 | 1  | 404180 | 05/20/26 12:17 | 05/20/26 12:17 | OHD     |

## Analysis Results for 559878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-12</b> | <b>Lab ID: 559878-002</b> | <b>Collected: 05/19/26 07:48</b> |
|                         | <b>Matrix: Air</b>        |                                  |

| 559878-002 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Freon 12                  | <b>0.46</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Chloromethane             | <b>0.91</b>  |      | ppbv  | 0.050 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Chloroethane              | <b>0.13</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.050 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Freon 113                 | <b>0.063</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Chloroform                | <b>0.017</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,2-Dichloroethane        | <b>0.020</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Benzene                   | <b>0.17</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Carbon Tetrachloride      | <b>0.073</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Toluene                   | <b>0.13</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Ethylbenzene              | <b>0.017</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| m,p-Xylenes               | <b>0.051</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Styrene                   | <b>0.015</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| o-Xylene                  | <b>0.022</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.020</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-002 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| Xylene (total)      | <b>0.073</b>  |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 95%           |      | %REC  | 60-140 | 1  | 404180 | 05/20/26 13:05 | 05/20/26 13:05 | OHD     |

## Analysis Results for 559878

**Sample ID: MS-08**
**Lab ID: 559878-003**
**Collected: 05/19/26 07:57**
**Matrix: Air**

| 559878-003 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Freon 12                  | <b>0.46</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Chloromethane             | <b>1.0</b>   |      | ppbv  | 0.050 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Chloroethane              | <b>0.088</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.050 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Freon 113                 | <b>0.062</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Chloroform                | <b>0.017</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,2-Dichloroethane        | <b>0.019</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Benzene                   | <b>0.35</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Carbon Tetrachloride      | <b>0.073</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Toluene                   | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Ethylbenzene              | <b>0.011</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| m,p-Xylenes               | <b>0.034</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Styrene                   | <b>0.018</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| o-Xylene                  | <b>0.013</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.013</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-003 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| Xylene (total)      | <b>0.047</b>  |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 95%           |      | %REC  | 60-140 | 1  | 404180 | 05/20/26 13:54 | 05/20/26 13:54 | OHD     |

## Analysis Results for 559878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID:</b> MS-09 | <b>Lab ID:</b> 559878-004 | <b>Collected:</b> 05/19/26 08:07 |
|                         | <b>Matrix:</b> Air        |                                  |

| 559878-004 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Freon 12                  | <b>0.45</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Chloromethane             | <b>0.58</b>  |      | ppbv  | 0.052 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Chloroethane              | <b>0.012</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.052 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Freon 113                 | <b>0.062</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Chloroform                | <b>0.024</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,2-Dichloroethane        | <b>0.020</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Benzene                   | <b>0.067</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Carbon Tetrachloride      | <b>0.072</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Toluene                   | <b>0.13</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Ethylbenzene              | <b>0.017</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| m,p-Xylenes               | <b>0.051</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| o-Xylene                  | <b>0.020</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.018</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-004 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| Xylene (total)      | <b>0.072</b>  |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 97%           |      | %REC  | 60-140 | 1  | 404180 | 05/20/26 14:43 | 05/20/26 14:43 | OHD     |

## Analysis Results for 559878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-10</b> | <b>Lab ID: 559878-005</b> | <b>Collected: 05/19/26 08:16</b> |
|                         | <b>Matrix: Air</b>        |                                  |

| 559878-005 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Freon 12                  | <b>0.45</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Chloromethane             | <b>0.57</b>  |      | ppbv  | 0.052 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Chloroethane              | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.052 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Freon 113                 | <b>0.061</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Chloroform                | <b>0.026</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,2-Dichloroethane        | <b>0.022</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Benzene                   | <b>0.20</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Carbon Tetrachloride      | <b>0.072</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Toluene                   | <b>0.23</b>  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Ethylbenzene              | <b>0.030</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| m,p-Xylenes               | <b>0.096</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| o-Xylene                  | <b>0.030</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.023</b> |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-005 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| Xylene (total)      | <b>0.13</b>   |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 96%           |      | %REC  | 60-140 | 1  | 404180 | 05/20/26 15:31 | 05/20/26 15:31 | OHD     |

## Analysis Results for 559878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID:</b> MS-06 | <b>Lab ID:</b> 559878-006 | <b>Collected:</b> 05/19/26 08:36 |
|                         | <b>Matrix:</b> Air        |                                  |

| 559878-006 Analyte        | Result       | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Freon 12                  | <b>0.46</b>  |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Chloromethane             | <b>0.67</b>  |      | ppbv  | 0.056 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Chloroethane              | <b>0.14</b>  |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Methylene Chloride        | <b>0.13</b>  |      | ppbv  | 0.056 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Freon 113                 | <b>0.062</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Chloroform                | <b>0.021</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,2-Dichloroethane        | <b>0.020</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Benzene                   | <b>0.14</b>  |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Carbon Tetrachloride      | <b>0.073</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Toluene                   | <b>0.14</b>  |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Ethylbenzene              | <b>0.015</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| m,p-Xylenes               | <b>0.041</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Styrene                   | <b>0.055</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| o-Xylene                  | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.015</b> |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-006 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| Xylene (total)      | <b>0.056</b>  |      | ppbv  | 0.011  | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 96%           |      | %REC  | 60-140 | 1.1 | 404180 | 05/20/26 16:20 | 05/20/26 16:20 | OHD     |

## Analysis Results for 559878

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-11</b> | <b>Lab ID: 559878-007</b> | <b>Collected: 05/19/26 08:58</b> |
|                         | <b>Matrix: Air</b>        |                                  |

| 559878-007 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Freon 12                  | 0.46   |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Chloromethane             | 0.56   |      | ppbv  | 0.051 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Chloroethane              | 0.011  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Methylene Chloride        | 0.12   |      | ppbv  | 0.051 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Freon 113                 | 0.063  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Chloroform                | 0.021  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,2-Dichloroethane        | 0.019  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Benzene                   | 0.047  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Carbon Tetrachloride      | 0.072  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Toluene                   | 0.045  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Ethylbenzene              | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| m,p-Xylenes               | 0.018  |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Styrene                   | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| o-Xylene                  | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,2,4-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.010 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 559878

| 559878-007 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| Xylene (total)      | <b>0.018</b>  |      | ppbv  | 0.010  | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 96%           |      | %REC  | 60-140 | 1  | 404180 | 05/20/26 17:08 | 05/20/26 17:08 | OHD     |

ND Not Detected

## Batch QC

|                                 |                              |                            |
|---------------------------------|------------------------------|----------------------------|
| <b>Type: Lab Control Sample</b> | <b>Lab ID: QC1372290</b>     | <b>Batch: 404180</b>       |
| <b>Matrix: Air</b>              | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1372290 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits |
|---------------------------|--------|--------|-------|----------|------|--------|
| 1,1,2,2-Tetrachloroethane | 197.5  | 200.0  | pptv  | 99%      |      | 70-130 |
| 1,1,1,2-Tetrachloroethane | 193.5  | 200.0  | pptv  | 97%      |      | 70-130 |
| Freon 12                  | 199.7  | 200.0  | pptv  | 100%     |      | 70-130 |
| Chloromethane             | 195.2  | 200.0  | pptv  | 98%      |      | 70-130 |
| Freon 114                 | 199.4  | 200.0  | pptv  | 100%     |      | 70-130 |
| Vinyl Chloride            | 199.7  | 200.0  | pptv  | 100%     |      | 70-130 |
| Bromomethane              | 197.8  | 200.0  | pptv  | 99%      |      | 70-130 |
| Chloroethane              | 198.4  | 200.0  | pptv  | 99%      |      | 70-130 |
| Vinyl bromide             | 204.9  | 200.0  | pptv  | 102%     |      | 70-130 |
| Trichlorofluoromethane    | 201.5  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,1-Dichloroethene        | 205.5  | 200.0  | pptv  | 103%     |      | 70-130 |
| Methylene Chloride        | 201.0  | 200.0  | pptv  | 101%     |      | 70-130 |
| Freon 113                 | 202.1  | 200.0  | pptv  | 101%     |      | 70-130 |
| trans-1,2-Dichloroethene  | 202.8  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,1-Dichloroethane        | 202.7  | 200.0  | pptv  | 101%     |      | 70-130 |
| cis-1,2-Dichloroethene    | 203.0  | 200.0  | pptv  | 101%     |      | 70-130 |
| Chloroform                | 202.3  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,2-Dichloroethane        | 199.6  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,1,1-Trichloroethane     | 202.6  | 200.0  | pptv  | 101%     |      | 70-130 |
| Benzene                   | 197.9  | 200.0  | pptv  | 99%      |      | 70-130 |
| Carbon Tetrachloride      | 199.4  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,2-Dichloropropane       | 199.2  | 200.0  | pptv  | 100%     |      | 70-130 |
| Bromodichloromethane      | 194.7  | 200.0  | pptv  | 97%      |      | 70-130 |
| Trichloroethene           | 209.0  | 200.0  | pptv  | 105%     |      | 70-130 |
| cis-1,3-Dichloropropene   | 190.5  | 200.0  | pptv  | 95%      |      | 70-130 |
| trans-1,3-Dichloropropene | 189.1  | 200.0  | pptv  | 95%      |      | 70-130 |
| 1,1,2-Trichloroethane     | 199.1  | 200.0  | pptv  | 100%     |      | 70-130 |
| Toluene                   | 208.1  | 200.0  | pptv  | 104%     |      | 70-130 |
| Dibromochloromethane      | 192.9  | 200.0  | pptv  | 96%      |      | 70-130 |
| 1,2-Dibromoethane         | 197.8  | 200.0  | pptv  | 99%      |      | 70-130 |
| Tetrachloroethene         | 242.4  | 200.0  | pptv  | 121%     |      | 70-130 |
| Chlorobenzene             | 202.3  | 200.0  | pptv  | 101%     |      | 70-130 |
| Ethylbenzene              | 207.1  | 200.0  | pptv  | 104%     |      | 70-130 |
| m,p-Xylenes               | 424.8  | 400.0  | pptv  | 106%     |      | 70-130 |
| Bromoform                 | 176.3  | 200.0  | pptv  | 88%      |      | 70-130 |
| Styrene                   | 204.3  | 200.0  | pptv  | 102%     |      | 70-130 |
| o-Xylene                  | 215.5  | 200.0  | pptv  | 108%     |      | 70-130 |
| 2-Chlorotoluene           | 205.8  | 200.0  | pptv  | 103%     |      | 70-130 |
| 1,3,5-Trimethylbenzene    | 211.9  | 200.0  | pptv  | 106%     |      | 70-130 |
| 1,2,4-Trimethylbenzene    | 216.2  | 200.0  | pptv  | 108%     |      | 70-130 |
| Benzyl chloride           | 183.7  | 200.0  | pptv  | 92%      |      | 70-130 |
| 1,3-Dichlorobenzene       | 204.7  | 200.0  | pptv  | 102%     |      | 70-130 |
| 1,4-Dichlorobenzene       | 208.6  | 200.0  | pptv  | 104%     |      | 70-130 |
| 1,2-Dichlorobenzene       | 199.7  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,2,4-Trichlorobenzene    | 186.4  | 200.0  | pptv  | 93%      |      | 70-130 |
| Hexachlorobutadiene       | 181.5  | 200.0  | pptv  | 91%      |      | 70-130 |
| <b>Surrogates</b>         |        |        |       |          |      |        |

## Batch QC

| QC1372290 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits |
|--------------------|--------|--------|-------|----------|------|--------|
| Bromofluorobenzene | 257.4  | 250.0  | pptv  | 103%     |      | 70-130 |

## Batch QC

|                                           |                              |                            |
|-------------------------------------------|------------------------------|----------------------------|
| <b>Type:</b> Lab Control Sample Duplicate | <b>Lab ID:</b> QC1372291     | <b>Batch:</b> 404180       |
| <b>Matrix:</b> Air                        | <b>Method:</b> EPA TO-15 SIM | <b>Prep Method:</b> METHOD |

| QC1372291 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD Lim |
|---------------------------|--------|--------|-------|----------|------|--------|-----|---------|
| 1,1,2,2-Tetrachloroethane | 198.7  | 200.0  | pptv  | 99%      |      | 70-130 | 1   | 25      |
| 1,1,1,2-Tetrachloroethane | 194.9  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Freon 12                  | 203.4  | 200.0  | pptv  | 102%     |      | 70-130 | 2   | 25      |
| Chloromethane             | 200.0  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Freon 114                 | 201.1  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Vinyl Chloride            | 202.5  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Bromomethane              | 200.7  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| Chloroethane              | 197.5  | 200.0  | pptv  | 99%      |      | 70-130 | 0   | 25      |
| Vinyl bromide             | 205.0  | 200.0  | pptv  | 103%     |      | 70-130 | 0   | 25      |
| Trichlorofluoromethane    | 201.9  | 200.0  | pptv  | 101%     |      | 70-130 | 0   | 25      |
| 1,1-Dichloroethene        | 206.3  | 200.0  | pptv  | 103%     |      | 70-130 | 0   | 25      |
| Methylene Chloride        | 200.9  | 200.0  | pptv  | 100%     |      | 70-130 | 0   | 25      |
| Freon 113                 | 202.2  | 200.0  | pptv  | 101%     |      | 70-130 | 0   | 25      |
| trans-1,2-Dichloroethene  | 203.4  | 200.0  | pptv  | 102%     |      | 70-130 | 0   | 25      |
| 1,1-Dichloroethane        | 204.9  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| cis-1,2-Dichloroethene    | 204.7  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| Chloroform                | 204.1  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| 1,2-Dichloroethane        | 202.0  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| 1,1,1-Trichloroethane     | 203.7  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| Benzene                   | 200.0  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| Carbon Tetrachloride      | 199.8  | 200.0  | pptv  | 100%     |      | 70-130 | 0   | 25      |
| 1,2-Dichloropropane       | 202.1  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Bromodichloromethane      | 196.6  | 200.0  | pptv  | 98%      |      | 70-130 | 1   | 25      |
| Trichloroethene           | 212.4  | 200.0  | pptv  | 106%     |      | 70-130 | 2   | 25      |
| cis-1,3-Dichloropropene   | 192.3  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| trans-1,3-Dichloropropene | 191.7  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| 1,1,2-Trichloroethane     | 202.7  | 200.0  | pptv  | 101%     |      | 70-130 | 2   | 25      |
| Toluene                   | 212.3  | 200.0  | pptv  | 106%     |      | 70-130 | 2   | 25      |
| Dibromochloromethane      | 193.9  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| 1,2-Dibromoethane         | 199.9  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| Tetrachloroethene         | 247.4  | 200.0  | pptv  | 124%     |      | 70-130 | 2   | 25      |
| Chlorobenzene             | 206.5  | 200.0  | pptv  | 103%     |      | 70-130 | 2   | 25      |
| Ethylbenzene              | 210.5  | 200.0  | pptv  | 105%     |      | 70-130 | 2   | 25      |
| m,p-Xylenes               | 433.1  | 400.0  | pptv  | 108%     |      | 70-130 | 2   | 25      |
| Bromoform                 | 176.1  | 200.0  | pptv  | 88%      |      | 70-130 | 0   | 25      |
| Styrene                   | 206.7  | 200.0  | pptv  | 103%     |      | 70-130 | 1   | 25      |
| o-Xylene                  | 222.4  | 200.0  | pptv  | 111%     |      | 70-130 | 3   | 25      |
| 2-Chlorotoluene           | 208.2  | 200.0  | pptv  | 104%     |      | 70-130 | 1   | 25      |
| 1,3,5-Trimethylbenzene    | 216.2  | 200.0  | pptv  | 108%     |      | 70-130 | 2   | 25      |
| 1,2,4-Trimethylbenzene    | 219.8  | 200.0  | pptv  | 110%     |      | 70-130 | 2   | 25      |
| Benzyl chloride           | 180.6  | 200.0  | pptv  | 90%      |      | 70-130 | 2   | 25      |
| 1,3-Dichlorobenzene       | 207.6  | 200.0  | pptv  | 104%     |      | 70-130 | 1   | 25      |
| 1,4-Dichlorobenzene       | 211.6  | 200.0  | pptv  | 106%     |      | 70-130 | 1   | 25      |
| 1,2-Dichlorobenzene       | 202.3  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| 1,2,4-Trichlorobenzene    | 189.6  | 200.0  | pptv  | 95%      |      | 70-130 | 2   | 25      |
| Hexachlorobutadiene       | 185.5  | 200.0  | pptv  | 93%      |      | 70-130 | 2   | 25      |

## Batch QC

| QC1372291 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD<br>Lim |
|--------------------|--------|--------|-------|----------|------|--------|-----|------------|
| <b>Surrogates</b>  |        |        |       |          |      |        |     |            |
| Bromofluorobenzene | 254.1  | 250.0  | pptv  | 102%     |      | 70-130 |     |            |

## Batch QC

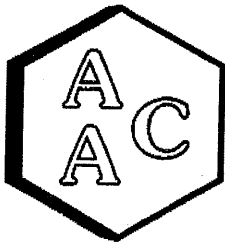
|                    |                              |                            |
|--------------------|------------------------------|----------------------------|
| <b>Type: Blank</b> | <b>Lab ID: QC1372292</b>     | <b>Batch: 404180</b>       |
| <b>Matrix: Air</b> | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1372292 Analyte         | Result | Qual | Units | RL | Prepared       | Analyzed       |
|---------------------------|--------|------|-------|----|----------------|----------------|
| 1,1,2,2-Tetrachloroethane | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,1,1,2-Tetrachloroethane | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Freon 12                  | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Chloromethane             | ND     |      | pptv  | 50 | 05/20/26 09:58 | 05/20/26 09:58 |
| Freon 114                 | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Vinyl Chloride            | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Bromomethane              | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Chloroethane              | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Vinyl bromide             | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Trichlorofluoromethane    | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,1-Dichloroethene        | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Methylene Chloride        | ND     |      | pptv  | 50 | 05/20/26 09:58 | 05/20/26 09:58 |
| Freon 113                 | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| trans-1,2-Dichloroethene  | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,1-Dichloroethane        | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| cis-1,2-Dichloroethene    | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Chloroform                | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,2-Dichloroethane        | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,1,1-Trichloroethane     | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Benzene                   | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Carbon Tetrachloride      | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,2-Dichloropropane       | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Bromodichloromethane      | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Trichloroethene           | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| cis-1,3-Dichloropropene   | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| trans-1,3-Dichloropropene | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,1,2-Trichloroethane     | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Toluene                   | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Dibromochloromethane      | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,2-Dibromoethane         | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Tetrachloroethene         | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Chlorobenzene             | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Ethylbenzene              | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| m,p-Xylenes               | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Bromoform                 | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Styrene                   | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| o-Xylene                  | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 2-Chlorotoluene           | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,3,5-Trimethylbenzene    | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,2,4-Trimethylbenzene    | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Benzyl chloride           | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,3-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,4-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,2-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| 1,2,4-Trichlorobenzene    | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Hexachlorobutadiene       | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |
| Xylene (total)            | ND     |      | pptv  | 10 | 05/20/26 09:58 | 05/20/26 09:58 |

# Batch QC

| QC1372292 Analyte  | Result | Qual | Units | RL     | Prepared       | Analyzed       |
|--------------------|--------|------|-------|--------|----------------|----------------|
| Surrogates         |        |      |       | Limits |                |                |
| Bromofluorobenzene | 89%    |      | %REC  | 70-130 | 05/20/26 09:58 | 05/20/26 09:58 |

ND    Not Detected



## Atmospheric Analysis & Consulting, Inc.

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CLIENT : SCS Engineers  
PROJECT NAME : Chiquita Canyon Landfill Air/Odor Sampling  
AAC PROJECT NO. : 261217  
REPORT DATE : 05/26/2026

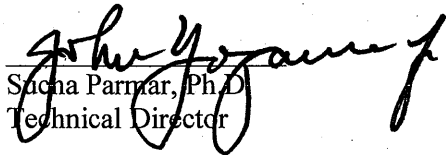
On May 19<sup>th</sup>, 2026, Atmospheric Analysis & Consulting, Inc. received seven (7) Tedlar Bags for Total Reduced Sulfur analysis by SCAQMD 307.91. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

| Client ID | Lab No.      |
|-----------|--------------|
| MS-07     | 261217-90225 |
| MS-12     | 261217-90226 |
| MS-08     | 261217-90227 |
| MS-09     | 261217-90228 |
| MS-10     | 261217-90229 |
| MS-06     | 261217-90230 |
| MS-11     | 261217-90231 |

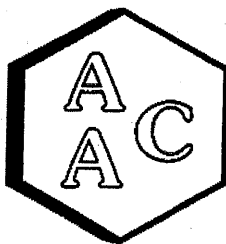
This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at [www.aacclab.com](http://www.aacclab.com).

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples. The Technical Director or his/her designee, as verified by the following signature, has authorized release of the data.

If you have any questions or require further explanation of data results, please contact the undersigned.

  
Sucha Parmar, Ph.D.  
Technical Director

This report consists of **5** pages.



# Atmospheric Analysis & Consulting, Inc.

## LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261217  
MATRIX : AIR  
UNITS : ppmv

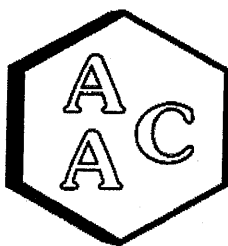
SAMPLING DATE : 05/18-19/2026  
RECEIVING DATE : 05/19/2026  
ANALYSIS DATE : 05/19/2026  
REPORT DATE : 05/26/2026

### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-07        | MS-12        | MS-08        | MS-09        |
|---------------------------------|--------------|--------------|--------------|--------------|
| AAC ID                          | 261217-90225 | 261217-90226 | 261217-90227 | 261217-90228 |
| Analyte                         | Result       | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



# Atmospheric Analysis & Consulting, Inc.

## LABORATORY ANALYSIS REPORT

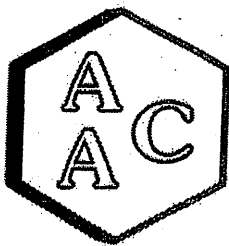
CLIENT : SCS Engineers  
PROJECT NO. : 261217  
MATRIX : AIR  
UNITS : ppmv

SAMPLING DATE : 05/18-19/2026  
RECEIVING DATE : 05/19/2026  
ANALYSIS DATE : 05/19/2026  
REPORT DATE : 05/26/2026

### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-10        | MS-06        | MS-11        |
|---------------------------------|--------------|--------------|--------------|
| AAC ID                          | 261217-90229 | 261217-90230 | 261217-90231 |
| Analyte                         | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)  
Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



# Atmospheric Analysis & Consulting, Inc.

## Quality Control/Quality Assurance Report SCAQMD 307.91

Cal Verification Date: 5/19/2026  
Analyst: NR/RSF  
Units: ppmV

Instrument ID : SCD-BTU  
Initial Cal Date : 05/14/2026

### Opening Calibration Verification Standard

0.501 ppmV H<sub>2</sub>S (GC-031226-01)

| H <sub>2</sub> S | Resp. (area) | Result | % Rec * | % RPD **** |
|------------------|--------------|--------|---------|------------|
| Initial          | 3419         | 0.500  | 99.7    | 3.0        |
| Duplicate        | 3598         | 0.526  | 104.9   | 2.0        |
| Triplicate       | 3561         | 0.520  | 103.8   | 1.0        |

0.513 ppmV MeSH (GC-031226-01)

| MeSH       | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 3403         | 0.498  | 97.1    | 1.4        |
| Duplicate  | 3482         | 0.510  | 99.3    | 0.9        |
| Triplicate | 3468         | 0.508  | 98.9    | 0.5        |

0.522 ppmV DMS (GC-031226-01)

| DMS        | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 3728         | 0.512  | 98.1    | 2.2        |
| Duplicate  | 3901         | 0.536  | 102.6   | 2.3        |
| Triplicate | 3807         | 0.523  | 100.1   | 0.1        |

### Method Blank

| Analyte          | Result |
|------------------|--------|
| H <sub>2</sub> S | <PQL   |
| MeSH             | <PQL   |
| DMS              | <PQL   |

### Duplicate Analysis

Sample ID 260895-88782

| Analyte          | Sample Result | Duplicate Result | Mean  | % RPD *** |
|------------------|---------------|------------------|-------|-----------|
| H <sub>2</sub> S | <PQL          | <PQL             | 0.000 | 0.0       |
| MeSH             | <PQL          | <PQL             | 0.000 | 0.0       |
| DMS              | <PQL          | <PQL             | 0.000 | 0.0       |

### Matrix Spike & Duplicate

Sample ID 260895-88782 x2

| Analyte          | Sample Conc. | Spike Added | MS Result | MSD Result | MS % Rec ** | MSD % Rec ** | % RPD *** |
|------------------|--------------|-------------|-----------|------------|-------------|--------------|-----------|
| H <sub>2</sub> S | <PQL         | 0.251       | 0.273     | 0.272      | 108.9       | 108.5        | 0.4       |
| MeSH             | <PQL         | 0.257       | 0.262     | 0.268      | 102.1       | 104.4        | 2.3       |
| DMS              | <PQL         | 0.261       | 0.273     | 0.275      | 104.5       | 105.3        | 0.7       |

### Closing Calibration Verification Standard

| Analyte          | Std. Conc. | Result | % Rec ** |
|------------------|------------|--------|----------|
| H <sub>2</sub> S | 0.501      | 0.485  | 96.8     |
| MeSH             | 0.513      | 0.484  | 94.3     |
| DMS              | 0.522      | 0.518  | 99.2     |

\* Must be 95-105%, \*\* Must be 90-110%, \*\*\* Must be < 10%, \*\*\*\* Must be < 5% RPD from Mean result.

PQL = 0.05 ppmV

| Client/Project Name <u>SCS Omega Cells /</u><br><u>Chiquita Landfill Air/odor sampling</u>                          |            | Project Location<br><u>Valencia-JCA</u>                                                            |                        | <b>ANALYSES</b>               |                     |  |                                                                                                                             |  |                        |
|---------------------------------------------------------------------------------------------------------------------|------------|----------------------------------------------------------------------------------------------------|------------------------|-------------------------------|---------------------|--|-----------------------------------------------------------------------------------------------------------------------------|--|------------------------|
| Project No.                                                                                                         |            | Field Logbook No.                                                                                  |                        | No. Of Containers<br><u>7</u> |                     |  |                                                                                                                             |  |                        |
| Sampler: (Print)<br><u>Aiden Sanchez-Ofue</u>                                                                       |            | (Signature)<br> |                        |                               |                     |  |                                                                                                                             |  |                        |
| Sample No./ Identification                                                                                          | Date       | Time                                                                                               | Lab Sample Number      | Type of Sample                | Remarks             |  |                                                                                                                             |  |                        |
| MS-07                                                                                                               | 5-18/19-26 | 0717-0735                                                                                          | 90225                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| MS-12                                                                                                               | 5-18/19-26 | 0733-0748                                                                                          | 90226                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| MS-08                                                                                                               | 5-18/19-26 | 0743-0757                                                                                          | 90227                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| MS-09                                                                                                               | 5-18/19-26 | 0757-0807                                                                                          | 90228                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| MS-10                                                                                                               | 5-18/19-26 | 0809-0816                                                                                          | 90229                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| MS-06                                                                                                               | 5-18/19-26 | 0830-0836                                                                                          | 90230                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| MS-11                                                                                                               | 5-18/19-26 | 0856-0858                                                                                          | 90231                  | 10 Liter Bag                  | X                   |  |                                                                                                                             |  |                        |
| 307.91 5/19/26                                                                                                      |            |                                                                                                    |                        |                               |                     |  |                                                                                                                             |  |                        |
| Relinquished by: (Signature)<br> |            |                                                                                                    | Date<br><u>5/19/26</u> |                               | Time<br><u>1026</u> |  | Received by: (Signature)                                                                                                    |  | Date                   |
| Relinquished by: (Signature)                                                                                        |            |                                                                                                    | Date                   |                               | Time                |  | Received by: (Signature)                                                                                                    |  | Date                   |
| Relinquished by: (Signature)                                                                                        |            |                                                                                                    | Date                   |                               | Time                |  | Received for Laboratory: (Signature)<br> |  | Date<br><u>5/19/26</u> |
| Sample Disposal Method:                                                                                             |            |                                                                                                    | Date                   |                               | Time                |  | Disposed of by: (Signature)                                                                                                 |  | Date                   |
| Sample Collector                                                                                                    |            |                                                                                                    | Date                   |                               | Time                |  | Analytical Laboratory<br><u>AAC Ventura</u>                                                                                 |  | Date                   |



**RTS**

**Environmental Inc.**

865 Via Lata • Colton, California 92324  
 (909) 422-1001 Fax (909) 422-0707

## Sample Summary

|                         |                |                                            |
|-------------------------|----------------|--------------------------------------------|
| Raymond Huff            | Lab Job #:     | 560340                                     |
| SCS Engineers - Long    | Project No:    | CHIQUITA WEEKLY AIR                        |
| Beach                   | Location:      | Chiquita Canyon Landfill Air/Odor Sampling |
| 3900 Kilroy Airport Way | Date Received: | 05/27/26                                   |
| Suite 300               |                |                                            |
| Long Beach, CA 90806    |                |                                            |

| Sample ID | Lab ID     | Collected      | Matrix |
|-----------|------------|----------------|--------|
| MS-07     | 560340-001 | 05/27/26 07:10 | Air    |
| MS-12     | 560340-002 | 05/27/26 07:25 | Air    |
| MS-08     | 560340-003 | 05/27/26 07:35 | Air    |
| MS-09     | 560340-004 | 05/27/26 07:45 | Air    |
| MS-10     | 560340-005 | 05/27/26 07:57 | Air    |
| MS-06     | 560340-006 | 05/27/26 08:23 | Air    |
| MS-11     | 560340-007 | 05/27/26 08:46 | Air    |

## Case Narrative

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SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806  
Raymond Huff

Lab Job Number: 560340  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor  
Sampling  
Date Received: 05/27/26

---

- This data package contains sample and QC results for seven air samples, requested for the above referenced project on 05/27/26. The samples were received in good condition.
- Analyses were performed at 2532 E Cerritos Ave., Anaheim, CA, 92806.

### **Volatile Organics in Air by MS (EPA TO-15 SIM):**

No analytical problems were encountered.



### SAMPLE RECEIPT CHECKLIST

|                                                                                                                                                                                                                                                  |     |    |     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|-----|
| <b>Section 1: General Info</b>                                                                                                                                                                                                                   |     |    |     |
| Date Received: <u>5/27/26</u> Job#: <u>560340</u> Client: <u>SCS Engineers</u>                                                                                                                                                                   |     |    |     |
| <b>Section 2: Shipping / Custody</b>                                                                                                                                                                                                             |     |    |     |
| Are custody seals present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No                                                                                                                                                   |     |    |     |
| Custody seals intact on arrival? <input checked="" type="checkbox"/> N/A <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> On cooler / box <input type="checkbox"/> On samples                                   |     |    |     |
| <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Walk-In <input type="checkbox"/> Field Sampling <input type="checkbox"/> Shipping Info: _____                                                                               |     |    |     |
| <b>Section 3a: Condition / Packaging</b>                                                                                                                                                                                                         |     |    |     |
| <input type="checkbox"/> Outside 0.0 - 6.0°C (0.0 - 10.0°C for microbiology) (PM notified)                                                                                                                                                       |     |    |     |
| Date Opened <u>05/27/26</u> By (initials) <u>JXR</u> Type of ice used: <input type="checkbox"/> Wet <input type="checkbox"/> Blue/Gel <input checked="" type="checkbox"/> None                                                                   |     |    |     |
| <input type="checkbox"/> Samples received on ice directly from the field; cooling process had begun. (if checked, skip temperatures)                                                                                                             |     |    |     |
| <input checked="" type="checkbox"/> Sample matrix doesn't require cooling (e.g. air, bulk PCB). (if checked, skip temperatures)                                                                                                                  |     |    |     |
| If no cooler: Observed/Corrected Temp (°C): _____ / _____ Thermometer/IR Gun ID: _____ CF: _____                                                                                                                                                 |     |    |     |
| Cooler Temp (obs/corr) (°C) #1: _____ / _____ #2: _____ / _____ #3: _____ / _____ #4: _____ / _____ #5: _____ / _____ #6: _____ / _____                                                                                                          |     |    |     |
| <b>Section 3b: Microbiology Samples</b>                                                                                                                                                                                                          |     |    |     |
| <input checked="" type="checkbox"/> No microbiology samples submitted (skip 3b)                                                                                                                                                                  |     |    |     |
| <input type="checkbox"/> Within temp range 0.0 - 10.0°C or received on ice directly from field.                                                                                                                                                  |     |    |     |
| <input type="checkbox"/> Adequate headspace for microbiology analysis.                                                                                                                                                                           |     |    |     |
| <b>Section 3c: Air Samples</b>                                                                                                                                                                                                                   |     |    |     |
| <input type="checkbox"/> No air samples submitted (skip 3c)                                                                                                                                                                                      |     |    |     |
| <input type="checkbox"/> 1.4L Canisters <input checked="" type="checkbox"/> 6L Canisters <input type="checkbox"/> Tedlar Bags <input type="checkbox"/> MCE Cassettes <input type="checkbox"/> Sorbent Tubes <input type="checkbox"/> Other _____ |     |    |     |
| Tedlar Bags received protected from light (ASTM D5504 Sulfur only)? <input type="checkbox"/> N/A <input type="checkbox"/> Yes <input type="checkbox"/> No                                                                                        |     |    |     |
| <b>Section 4: Containers / Labels / Samples</b>                                                                                                                                                                                                  |     |    |     |
|                                                                                                                                                                                                                                                  | YES | NO | N/A |
| 1) Were custody papers present, filled properly, and legible?                                                                                                                                                                                    | ✓   |    |     |
| 2) Is the sampler's name present on the CoC?                                                                                                                                                                                                     | ✓   |    |     |
| 3) Were containers received in good condition (unbroken / unopened / uncompromised)?                                                                                                                                                             | ✓   |    |     |
| 4) Were the samples bagged? (required for microbiology samples; recommended for soil samples)                                                                                                                                                    |     |    | ✓   |
| 5) Were all of, and only, the correct samples received?                                                                                                                                                                                          | ✓   |    |     |
| 6) Are sample labels present, legible, and in agreement with the CoC?                                                                                                                                                                            |     | ✓  |     |
| 7) Does the container count match the CoC?                                                                                                                                                                                                       | ✓   |    |     |
| 8) Was sufficient sample volume / mass received for the analyses requested?                                                                                                                                                                      | ✓   |    |     |
| 9) Were samples received in proper containers for the analyses requested?                                                                                                                                                                        | ✓   |    |     |
| 10) Were samples received with > 1/2 holding time remaining?                                                                                                                                                                                     | ✓   |    |     |
| 11) Are samples properly preserved as indicated by CoC / labels?                                                                                                                                                                                 |     |    | ✓   |
| 12) Unpreserved VOAs received - If necessary, was the hold time changed in LIMS?                                                                                                                                                                 |     |    | ✓   |
| 13) Are VOA vials free from headspace/bubbles > 6mm?                                                                                                                                                                                             |     |    | ✓   |
| <b>Section 5: Explanations / Comments</b>                                                                                                                                                                                                        |     |    |     |
| (If no comments are made, then no discrepancies noted.)                                                                                                                                                                                          |     |    |     |
| <p>4.C. NO SAMPLING, DATE &amp; TIME ON CONTAINERS.</p>                                                                                                                                                                                          |     |    |     |
| <input type="checkbox"/> No additional discrepancies                                                                                                                                                                                             |     |    |     |
| Form Completed By (print): _____ FPD (sign):                                                                                                                |     |    |     |
| Date Labeled: <u>05/27/26</u> By (print): _____ FPD (sign):                                                                                                 |     |    |     |

## Analysis Results for 560340

Raymond Huff  
SCS Engineers - Long Beach  
3900 Kilroy Airport Way  
Suite 300  
Long Beach, CA 90806

Lab Job #: 560340  
Project No: CHIQUITA WEEKLY AIR  
Location: Chiquita Canyon Landfill Air/Odor Sampling  
Date Received: 05/27/26

**Sample ID: MS-07**

**Lab ID: 560340-001**

**Collected: 05/27/26 07:10**

**Matrix: Air**

| 560340-001 Analyte        | Result       | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Freon 12                  | <b>0.44</b>  |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Chloromethane             | <b>0.54</b>  |      | ppbv  | 0.055 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Chloroethane              | <b>0.060</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Methylene Chloride        | <b>0.13</b>  |      | ppbv  | 0.055 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Freon 113                 | <b>0.062</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Chloroform                | <b>0.015</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,2-Dichloroethane        | <b>0.019</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Benzene                   | <b>0.048</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Carbon Tetrachloride      | <b>0.072</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Toluene                   | <b>0.11</b>  |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| m,p-Xylenes               | <b>0.021</b> |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| o-Xylene                  | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,2,4-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-001 Analyte     | Result       | Qual | Units | RL            | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|------------------------|--------------|------|-------|---------------|-----|--------|----------------|----------------|---------|
| Benzyl chloride        | ND           |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,3-Dichlorobenzene    | ND           |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,4-Dichlorobenzene    | ND           |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,2-Dichlorobenzene    | ND           |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| 1,2,4-Trichlorobenzene | ND           |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Hexachlorobutadiene    | ND           |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| Xylene (total)         | <b>0.021</b> |      | ppbv  | 0.011         | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |
| <b>Surrogates</b>      |              |      |       | <b>Limits</b> |     |        |                |                |         |
| Bromofluorobenzene     | 91%          |      | %REC  | 60-140        | 1.1 | 404983 | 05/29/26 17:38 | 05/29/26 17:38 | OHD     |

## Analysis Results for 560340

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-12</b> | <b>Lab ID: 560340-002</b> | <b>Collected: 05/27/26 07:25</b> |
| <b>Matrix: Air</b>      |                           |                                  |

| 560340-002 Analyte        | Result       | Qual | Units | RL    | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|-----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |     |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |     |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Freon 12                  | <b>0.45</b>  |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Chloromethane             | <b>0.54</b>  |      | ppbv  | 0.055 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Chloroethane              | <b>0.026</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Trichlorofluoromethane    | <b>0.20</b>  |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.055 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Freon 113                 | <b>0.063</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Chloroform                | <b>0.016</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,2-Dichloroethane        | <b>0.019</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Benzene                   | <b>0.045</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Carbon Tetrachloride      | <b>0.075</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Toluene                   | <b>0.15</b>  |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| m,p-Xylenes               | <b>0.026</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| o-Xylene                  | <b>0.011</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.012</b> |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.011 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-002 Analyte  | Result        | Qual | Units | RL     | DF  | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|-----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.011  | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| Xylene (total)      | <b>0.037</b>  |      | ppbv  | 0.011  | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |     |        |                |                |         |
| Bromofluorobenzene  | 94%           |      | %REC  | 60-140 | 1.1 | 405172 | 06/01/26 11:21 | 06/01/26 11:21 | OHD     |

## Analysis Results for 560340

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-08</b> | <b>Lab ID: 560340-003</b> | <b>Collected: 05/27/26 07:35</b> |
| <b>Matrix: Air</b>      |                           |                                  |

| 560340-003 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Freon 12                  | <b>0.45</b>  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Chloromethane             | <b>0.53</b>  |      | ppbv  | 0.050 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Chloroethane              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Methylene Chloride        | <b>0.12</b>  |      | ppbv  | 0.050 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Freon 113                 | <b>0.062</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Chloroform                | <b>0.015</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,2-Dichloroethane        | <b>0.018</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Benzene                   | <b>0.043</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Carbon Tetrachloride      | <b>0.073</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Toluene                   | <b>0.061</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| m,p-Xylenes               | <b>0.023</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| o-Xylene                  | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,2,4-Trimethylbenzene    | <b>0.012</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-003 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| Xylene (total)      | <b>0.023</b>  |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 95%           |      | %REC  | 60-140 | 1  | 405172 | 06/01/26 12:10 | 06/01/26 12:10 | OHD     |

## Analysis Results for 560340

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID:</b> MS-09 | <b>Lab ID:</b> 560340-004 | <b>Collected:</b> 05/27/26 07:45 |
|                         | <b>Matrix:</b> Air        |                                  |

| 560340-004 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Freon 12                  | 0.46   |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Chloromethane             | 0.55   |      | ppbv  | 0.050 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Chloroethane              | 0.013  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Trichlorofluoromethane    | 0.20   |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Methylene Chloride        | 0.12   |      | ppbv  | 0.050 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Freon 113                 | 0.063  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Chloroform                | 0.019  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,2-Dichloroethane        | 0.019  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Benzene                   | 0.045  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Carbon Tetrachloride      | 0.075  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Toluene                   | 0.081  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Ethylbenzene              | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| m,p-Xylenes               | 0.025  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Styrene                   | 0.097  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| o-Xylene                  | 0.011  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,2,4-Trimethylbenzene    | 0.010  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-004 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| Xylene (total)      | <b>0.036</b>  |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 94%           |      | %REC  | 60-140 | 1  | 405172 | 06/01/26 12:58 | 06/01/26 12:58 | OHD     |

## Analysis Results for 560340

**Sample ID: MS-10**
**Lab ID: 560340-005**
**Collected: 05/27/26 07:57**
**Matrix: Air**

| 560340-005 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Freon 12                  | <b>0.45</b>  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Chloromethane             | <b>0.54</b>  |      | ppbv  | 0.051 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Chloroethane              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Trichlorofluoromethane    | <b>0.20</b>  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Methylene Chloride        | <b>0.11</b>  |      | ppbv  | 0.051 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Freon 113                 | <b>0.063</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Chloroform                | <b>0.018</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,2-Dichloroethane        | <b>0.019</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Benzene                   | <b>0.044</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Carbon Tetrachloride      | <b>0.074</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Toluene                   | <b>0.071</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| m,p-Xylenes               | <b>0.022</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Styrene                   | <b>0.063</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| o-Xylene                  | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,2,4-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-005 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| Xylene (total)      | <b>0.022</b>  |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 97%           |      | %REC  | 60-140 | 1  | 405172 | 06/01/26 13:47 | 06/01/26 13:47 | OHD     |

## Analysis Results for 560340

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-06</b> | <b>Lab ID: 560340-006</b> | <b>Collected: 05/27/26 08:23</b> |
| <b>Matrix: Air</b>      |                           |                                  |

| 560340-006 Analyte        | Result       | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |              |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |              |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Freon 12                  | <b>0.45</b>  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Chloromethane             | <b>0.55</b>  |      | ppbv  | 0.050 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Freon 114                 | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Vinyl Chloride            | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Bromomethane              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Chloroethane              | <b>0.011</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Vinyl bromide             | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Trichlorofluoromethane    | <b>0.19</b>  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,1-Dichloroethene        | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Methylene Chloride        | <b>0.13</b>  |      | ppbv  | 0.050 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Freon 113                 | <b>0.062</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| trans-1,2-Dichloroethene  | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,1-Dichloroethane        | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| cis-1,2-Dichloroethene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Chloroform                | <b>0.016</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,2-Dichloroethane        | <b>0.018</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,1,1-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Benzene                   | <b>0.068</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Carbon Tetrachloride      | <b>0.074</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,2-Dichloropropane       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Bromodichloromethane      | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Trichloroethene           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| cis-1,3-Dichloropropene   | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| trans-1,3-Dichloropropene | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,1,2-Trichloroethane     | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Toluene                   | <b>0.077</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Dibromochloromethane      | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,2-Dibromoethane         | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Tetrachloroethene         | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Chlorobenzene             | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Ethylbenzene              | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| m,p-Xylenes               | <b>0.021</b> |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Bromoform                 | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Styrene                   | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| o-Xylene                  | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 2-Chlorotoluene           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,3,5-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,2,4-Trimethylbenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Benzyl chloride           | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,3-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,4-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,2-Dichlorobenzene       | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| 1,2,4-Trichlorobenzene    | ND           |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-006 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| Xylene (total)      | <b>0.021</b>  |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 94%           |      | %REC  | 60-140 | 1  | 405172 | 06/01/26 14:36 | 06/01/26 14:36 | OHD     |

## Analysis Results for 560340

|                         |                           |                                  |
|-------------------------|---------------------------|----------------------------------|
| <b>Sample ID: MS-11</b> | <b>Lab ID: 560340-007</b> | <b>Collected: 05/27/26 08:46</b> |
|                         | <b>Matrix: Air</b>        |                                  |

| 560340-007 Analyte        | Result | Qual | Units | RL    | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------------|--------|------|-------|-------|----|--------|----------------|----------------|---------|
| Method: EPA TO-15 SIM     |        |      |       |       |    |        |                |                |         |
| Prep Method: METHOD       |        |      |       |       |    |        |                |                |         |
| 1,1,2,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,1,1,2-Tetrachloroethane | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Freon 12                  | 0.45   |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Chloromethane             | 0.55   |      | ppbv  | 0.051 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Freon 114                 | 0.016  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Vinyl Chloride            | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Bromomethane              | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Chloroethane              | 0.12   |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Vinyl bromide             | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Trichlorofluoromethane    | 0.19   |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,1-Dichloroethene        | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Methylene Chloride        | 0.13   |      | ppbv  | 0.051 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Freon 113                 | 0.062  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| trans-1,2-Dichloroethene  | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,1-Dichloroethane        | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| cis-1,2-Dichloroethene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Chloroform                | 0.017  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,2-Dichloroethane        | 0.018  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,1,1-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Benzene                   | 0.035  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Carbon Tetrachloride      | 0.073  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,2-Dichloropropane       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Bromodichloromethane      | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Trichloroethene           | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| cis-1,3-Dichloropropene   | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| trans-1,3-Dichloropropene | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,1,2-Trichloroethane     | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Toluene                   | 0.078  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Dibromochloromethane      | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,2-Dibromoethane         | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Tetrachloroethene         | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Chlorobenzene             | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Ethylbenzene              | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| m,p-Xylenes               | 0.015  |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Bromoform                 | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Styrene                   | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| o-Xylene                  | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 2-Chlorotoluene           | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,3,5-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,2,4-Trimethylbenzene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Benzyl chloride           | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,3-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,4-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,2-Dichlorobenzene       | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| 1,2,4-Trichlorobenzene    | ND     |      | ppbv  | 0.010 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |

Results for any subcontracted analyses are not included in this section.

## Analysis Results for 560340

| 560340-007 Analyte  | Result        | Qual | Units | RL     | DF | Batch  | Prepared       | Analyzed       | Chemist |
|---------------------|---------------|------|-------|--------|----|--------|----------------|----------------|---------|
| Hexachlorobutadiene | ND            |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| Xylene (total)      | <b>0.015</b>  |      | ppbv  | 0.010  | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |
| <b>Surrogates</b>   | <b>Limits</b> |      |       |        |    |        |                |                |         |
| Bromofluorobenzene  | 95%           |      | %REC  | 60-140 | 1  | 405172 | 06/01/26 15:24 | 06/01/26 15:24 | OHD     |

ND Not Detected

## Batch QC

|                                 |                              |                            |
|---------------------------------|------------------------------|----------------------------|
| <b>Type: Lab Control Sample</b> | <b>Lab ID: QC1375163</b>     | <b>Batch: 404983</b>       |
| <b>Matrix: Air</b>              | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1375163 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits |
|---------------------------|--------|--------|-------|----------|------|--------|
| 1,1,2,2-Tetrachloroethane | 203.2  | 200.0  | pptv  | 102%     |      | 70-130 |
| 1,1,1,2-Tetrachloroethane | 195.6  | 200.0  | pptv  | 98%      |      | 70-130 |
| Freon 12                  | 195.9  | 200.0  | pptv  | 98%      |      | 70-130 |
| Chloromethane             | 191.1  | 200.0  | pptv  | 96%      |      | 70-130 |
| Freon 114                 | 198.9  | 200.0  | pptv  | 99%      |      | 70-130 |
| Vinyl Chloride            | 199.1  | 200.0  | pptv  | 100%     |      | 70-130 |
| Bromomethane              | 196.9  | 200.0  | pptv  | 98%      |      | 70-130 |
| Chloroethane              | 197.3  | 200.0  | pptv  | 99%      |      | 70-130 |
| Vinyl bromide             | 201.9  | 200.0  | pptv  | 101%     |      | 70-130 |
| Trichlorofluoromethane    | 201.6  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,1-Dichloroethene        | 202.0  | 200.0  | pptv  | 101%     |      | 70-130 |
| Methylene Chloride        | 197.1  | 200.0  | pptv  | 99%      |      | 70-130 |
| Freon 113                 | 201.8  | 200.0  | pptv  | 101%     |      | 70-130 |
| trans-1,2-Dichloroethene  | 200.6  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,1-Dichloroethane        | 202.5  | 200.0  | pptv  | 101%     |      | 70-130 |
| cis-1,2-Dichloroethene    | 200.9  | 200.0  | pptv  | 100%     |      | 70-130 |
| Chloroform                | 202.0  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,2-Dichloroethane        | 199.6  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,1,1-Trichloroethane     | 204.6  | 200.0  | pptv  | 102%     |      | 70-130 |
| Benzene                   | 195.7  | 200.0  | pptv  | 98%      |      | 70-130 |
| Carbon Tetrachloride      | 195.7  | 200.0  | pptv  | 98%      |      | 70-130 |
| 1,2-Dichloropropane       | 199.5  | 200.0  | pptv  | 100%     |      | 70-130 |
| Bromodichloromethane      | 195.3  | 200.0  | pptv  | 98%      |      | 70-130 |
| Trichloroethene           | 197.2  | 200.0  | pptv  | 99%      |      | 70-130 |
| cis-1,3-Dichloropropene   | 198.9  | 200.0  | pptv  | 99%      |      | 70-130 |
| trans-1,3-Dichloropropene | 200.4  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,1,2-Trichloroethane     | 201.3  | 200.0  | pptv  | 101%     |      | 70-130 |
| Toluene                   | 200.6  | 200.0  | pptv  | 100%     |      | 70-130 |
| Dibromochloromethane      | 196.7  | 200.0  | pptv  | 98%      |      | 70-130 |
| 1,2-Dibromoethane         | 201.3  | 200.0  | pptv  | 101%     |      | 70-130 |
| Tetrachloroethene         | 213.5  | 200.0  | pptv  | 107%     |      | 70-130 |
| Chlorobenzene             | 199.6  | 200.0  | pptv  | 100%     |      | 70-130 |
| Ethylbenzene              | 202.4  | 200.0  | pptv  | 101%     |      | 70-130 |
| m,p-Xylenes               | 414.9  | 400.0  | pptv  | 104%     |      | 70-130 |
| Bromoform                 | 180.6  | 200.0  | pptv  | 90%      |      | 70-130 |
| Styrene                   | 202.9  | 200.0  | pptv  | 101%     |      | 70-130 |
| o-Xylene                  | 212.6  | 200.0  | pptv  | 106%     |      | 70-130 |
| 2-Chlorotoluene           | 201.0  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,3,5-Trimethylbenzene    | 211.3  | 200.0  | pptv  | 106%     |      | 70-130 |
| 1,2,4-Trimethylbenzene    | 212.7  | 200.0  | pptv  | 106%     |      | 70-130 |
| Benzyl chloride           | 179.0  | 200.0  | pptv  | 90%      |      | 70-130 |
| 1,3-Dichlorobenzene       | 201.3  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,4-Dichlorobenzene       | 205.0  | 200.0  | pptv  | 103%     |      | 70-130 |
| 1,2-Dichlorobenzene       | 193.6  | 200.0  | pptv  | 97%      |      | 70-130 |
| 1,2,4-Trichlorobenzene    | 182.7  | 200.0  | pptv  | 91%      |      | 70-130 |
| Hexachlorobutadiene       | 195.7  | 200.0  | pptv  | 98%      |      | 70-130 |
| <b>Surrogates</b>         |        |        |       |          |      |        |

## Batch QC

| QC1375163 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits |
|--------------------|--------|--------|-------|----------|------|--------|
| Bromofluorobenzene | 258.4  | 250.0  | pptv  | 103%     |      | 70-130 |

## Batch QC

|                                           |                              |                            |
|-------------------------------------------|------------------------------|----------------------------|
| <b>Type:</b> Lab Control Sample Duplicate | <b>Lab ID:</b> QC1375164     | <b>Batch:</b> 404983       |
| <b>Matrix:</b> Air                        | <b>Method:</b> EPA TO-15 SIM | <b>Prep Method:</b> METHOD |

| QC1375164 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD Lim |
|---------------------------|--------|--------|-------|----------|------|--------|-----|---------|
| 1,1,2,2-Tetrachloroethane | 201.1  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| 1,1,1,2-Tetrachloroethane | 191.6  | 200.0  | pptv  | 96%      |      | 70-130 | 2   | 25      |
| Freon 12                  | 197.1  | 200.0  | pptv  | 99%      |      | 70-130 | 1   | 25      |
| Chloromethane             | 189.4  | 200.0  | pptv  | 95%      |      | 70-130 | 1   | 25      |
| Freon 114                 | 195.9  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| Vinyl Chloride            | 197.0  | 200.0  | pptv  | 98%      |      | 70-130 | 1   | 25      |
| Bromomethane              | 194.2  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Chloroethane              | 193.0  | 200.0  | pptv  | 97%      |      | 70-130 | 2   | 25      |
| Vinyl bromide             | 197.4  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| Trichlorofluoromethane    | 197.8  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| 1,1-Dichloroethene        | 199.3  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| Methylene Chloride        | 194.7  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Freon 113                 | 197.1  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| trans-1,2-Dichloroethene  | 196.8  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| 1,1-Dichloroethane        | 199.0  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| cis-1,2-Dichloroethene    | 197.3  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| Chloroform                | 198.3  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| 1,2-Dichloroethane        | 195.8  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| 1,1,1-Trichloroethane     | 200.8  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Benzene                   | 192.9  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| Carbon Tetrachloride      | 191.4  | 200.0  | pptv  | 96%      |      | 70-130 | 2   | 25      |
| 1,2-Dichloropropane       | 195.7  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| Bromodichloromethane      | 191.4  | 200.0  | pptv  | 96%      |      | 70-130 | 2   | 25      |
| Trichloroethene           | 194.4  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| cis-1,3-Dichloropropene   | 195.5  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| trans-1,3-Dichloropropene | 195.4  | 200.0  | pptv  | 98%      |      | 70-130 | 3   | 25      |
| 1,1,2-Trichloroethane     | 197.6  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| Toluene                   | 198.8  | 200.0  | pptv  | 99%      |      | 70-130 | 1   | 25      |
| Dibromochloromethane      | 191.9  | 200.0  | pptv  | 96%      |      | 70-130 | 2   | 25      |
| 1,2-Dibromoethane         | 198.3  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| Tetrachloroethene         | 210.6  | 200.0  | pptv  | 105%     |      | 70-130 | 1   | 25      |
| Chlorobenzene             | 201.1  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| Ethylbenzene              | 202.1  | 200.0  | pptv  | 101%     |      | 70-130 | 0   | 25      |
| m,p-Xylenes               | 413.7  | 400.0  | pptv  | 103%     |      | 70-130 | 0   | 25      |
| Bromoform                 | 177.8  | 200.0  | pptv  | 89%      |      | 70-130 | 2   | 25      |
| Styrene                   | 202.0  | 200.0  | pptv  | 101%     |      | 70-130 | 0   | 25      |
| o-Xylene                  | 211.5  | 200.0  | pptv  | 106%     |      | 70-130 | 1   | 25      |
| 2-Chlorotoluene           | 199.7  | 200.0  | pptv  | 100%     |      | 70-130 | 1   | 25      |
| 1,3,5-Trimethylbenzene    | 210.3  | 200.0  | pptv  | 105%     |      | 70-130 | 1   | 25      |
| 1,2,4-Trimethylbenzene    | 210.1  | 200.0  | pptv  | 105%     |      | 70-130 | 1   | 25      |
| Benzyl chloride           | 177.4  | 200.0  | pptv  | 89%      |      | 70-130 | 1   | 25      |
| 1,3-Dichlorobenzene       | 203.5  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| 1,4-Dichlorobenzene       | 200.3  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| 1,2-Dichlorobenzene       | 192.6  | 200.0  | pptv  | 96%      |      | 70-130 | 1   | 25      |
| 1,2,4-Trichlorobenzene    | 185.4  | 200.0  | pptv  | 93%      |      | 70-130 | 1   | 25      |
| Hexachlorobutadiene       | 194.8  | 200.0  | pptv  | 97%      |      | 70-130 | 0   | 25      |

## Batch QC

| QC1375164 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD<br>Lim |
|--------------------|--------|--------|-------|----------|------|--------|-----|------------|
| <b>Surrogates</b>  |        |        |       |          |      |        |     |            |
| Bromofluorobenzene | 257.5  | 250.0  | pptv  | 103%     |      | 70-130 |     |            |

## Batch QC

|                    |                              |                            |
|--------------------|------------------------------|----------------------------|
| <b>Type: Blank</b> | <b>Lab ID: QC1375165</b>     | <b>Batch: 404983</b>       |
| <b>Matrix: Air</b> | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1375165 Analyte         | Result | Qual | Units | RL | Prepared       | Analyzed       |
|---------------------------|--------|------|-------|----|----------------|----------------|
| 1,1,2,2-Tetrachloroethane | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,1,1,2-Tetrachloroethane | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Freon 12                  | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Chloromethane             | ND     |      | pptv  | 50 | 05/29/26 09:33 | 05/29/26 09:33 |
| Freon 114                 | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Vinyl Chloride            | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Bromomethane              | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Chloroethane              | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Vinyl bromide             | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Trichlorofluoromethane    | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,1-Dichloroethene        | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Methylene Chloride        | ND     |      | pptv  | 50 | 05/29/26 09:33 | 05/29/26 09:33 |
| Freon 113                 | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| trans-1,2-Dichloroethene  | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,1-Dichloroethane        | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| cis-1,2-Dichloroethene    | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Chloroform                | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,2-Dichloroethane        | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,1,1-Trichloroethane     | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Benzene                   | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Carbon Tetrachloride      | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,2-Dichloropropane       | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Bromodichloromethane      | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Trichloroethene           | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| cis-1,3-Dichloropropene   | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| trans-1,3-Dichloropropene | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,1,2-Trichloroethane     | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Toluene                   | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Dibromochloromethane      | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,2-Dibromoethane         | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Tetrachloroethene         | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Chlorobenzene             | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Ethylbenzene              | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| m,p-Xylenes               | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Bromoform                 | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Styrene                   | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| o-Xylene                  | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 2-Chlorotoluene           | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,3,5-Trimethylbenzene    | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,2,4-Trimethylbenzene    | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Benzyl chloride           | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,3-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,4-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,2-Dichlorobenzene       | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| 1,2,4-Trichlorobenzene    | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Hexachlorobutadiene       | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |
| Xylene (total)            | ND     |      | pptv  | 10 | 05/29/26 09:33 | 05/29/26 09:33 |

## Batch QC

| QC1375165 Analyte  | Result | Qual | Units | RL            | Prepared       | Analyzed       |
|--------------------|--------|------|-------|---------------|----------------|----------------|
| <b>Surrogates</b>  |        |      |       | <b>Limits</b> |                |                |
| Bromofluorobenzene | 90%    |      | %REC  | 70-130        | 05/29/26 09:33 | 05/29/26 09:33 |

## Batch QC

|                                 |                              |                            |
|---------------------------------|------------------------------|----------------------------|
| <b>Type: Lab Control Sample</b> | <b>Lab ID: QC1375838</b>     | <b>Batch: 405172</b>       |
| <b>Matrix: Air</b>              | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1375838 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits |
|---------------------------|--------|--------|-------|----------|------|--------|
| 1,1,2,2-Tetrachloroethane | 201.6  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,1,1,2-Tetrachloroethane | 196.3  | 200.0  | pptv  | 98%      |      | 70-130 |
| Freon 12                  | 198.5  | 200.0  | pptv  | 99%      |      | 70-130 |
| Chloromethane             | 190.3  | 200.0  | pptv  | 95%      |      | 70-130 |
| Freon 114                 | 195.8  | 200.0  | pptv  | 98%      |      | 70-130 |
| Vinyl Chloride            | 194.4  | 200.0  | pptv  | 97%      |      | 70-130 |
| Bromomethane              | 191.2  | 200.0  | pptv  | 96%      |      | 70-130 |
| Chloroethane              | 192.0  | 200.0  | pptv  | 96%      |      | 70-130 |
| Vinyl bromide             | 197.4  | 200.0  | pptv  | 99%      |      | 70-130 |
| Trichlorofluoromethane    | 203.1  | 200.0  | pptv  | 102%     |      | 70-130 |
| 1,1-Dichloroethene        | 198.7  | 200.0  | pptv  | 99%      |      | 70-130 |
| Methylene Chloride        | 195.1  | 200.0  | pptv  | 98%      |      | 70-130 |
| Freon 113                 | 201.5  | 200.0  | pptv  | 101%     |      | 70-130 |
| trans-1,2-Dichloroethene  | 199.0  | 200.0  | pptv  | 99%      |      | 70-130 |
| 1,1-Dichloroethane        | 201.9  | 200.0  | pptv  | 101%     |      | 70-130 |
| cis-1,2-Dichloroethene    | 197.6  | 200.0  | pptv  | 99%      |      | 70-130 |
| Chloroform                | 201.9  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,2-Dichloroethane        | 199.6  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,1,1-Trichloroethane     | 204.0  | 200.0  | pptv  | 102%     |      | 70-130 |
| Benzene                   | 191.8  | 200.0  | pptv  | 96%      |      | 70-130 |
| Carbon Tetrachloride      | 195.6  | 200.0  | pptv  | 98%      |      | 70-130 |
| 1,2-Dichloropropane       | 202.4  | 200.0  | pptv  | 101%     |      | 70-130 |
| Bromodichloromethane      | 201.0  | 200.0  | pptv  | 101%     |      | 70-130 |
| Trichloroethene           | 200.9  | 200.0  | pptv  | 100%     |      | 70-130 |
| cis-1,3-Dichloropropene   | 198.7  | 200.0  | pptv  | 99%      |      | 70-130 |
| trans-1,3-Dichloropropene | 200.1  | 200.0  | pptv  | 100%     |      | 70-130 |
| 1,1,2-Trichloroethane     | 204.9  | 200.0  | pptv  | 102%     |      | 70-130 |
| Toluene                   | 199.4  | 200.0  | pptv  | 100%     |      | 70-130 |
| Dibromochloromethane      | 201.6  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,2-Dibromoethane         | 204.6  | 200.0  | pptv  | 102%     |      | 70-130 |
| Tetrachloroethene         | 218.9  | 200.0  | pptv  | 109%     |      | 70-130 |
| Chlorobenzene             | 195.7  | 200.0  | pptv  | 98%      |      | 70-130 |
| Ethylbenzene              | 192.1  | 200.0  | pptv  | 96%      |      | 70-130 |
| m,p-Xylenes               | 398.8  | 400.0  | pptv  | 100%     |      | 70-130 |
| Bromoform                 | 180.0  | 200.0  | pptv  | 90%      |      | 70-130 |
| Styrene                   | 193.7  | 200.0  | pptv  | 97%      |      | 70-130 |
| o-Xylene                  | 205.8  | 200.0  | pptv  | 103%     |      | 70-130 |
| 2-Chlorotoluene           | 194.1  | 200.0  | pptv  | 97%      |      | 70-130 |
| 1,3,5-Trimethylbenzene    | 203.8  | 200.0  | pptv  | 102%     |      | 70-130 |
| 1,2,4-Trimethylbenzene    | 202.7  | 200.0  | pptv  | 101%     |      | 70-130 |
| Benzyl chloride           | 176.4  | 200.0  | pptv  | 88%      |      | 70-130 |
| 1,3-Dichlorobenzene       | 202.2  | 200.0  | pptv  | 101%     |      | 70-130 |
| 1,4-Dichlorobenzene       | 197.7  | 200.0  | pptv  | 99%      |      | 70-130 |
| 1,2-Dichlorobenzene       | 192.1  | 200.0  | pptv  | 96%      |      | 70-130 |
| 1,2,4-Trichlorobenzene    | 181.6  | 200.0  | pptv  | 91%      |      | 70-130 |
| Hexachlorobutadiene       | 197.8  | 200.0  | pptv  | 99%      |      | 70-130 |
| <b>Surrogates</b>         |        |        |       |          |      |        |

## Batch QC

| QC1375838 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits |
|--------------------|--------|--------|-------|----------|------|--------|
| Bromofluorobenzene | 251.2  | 250.0  | pptv  | 100%     |      | 70-130 |

## Batch QC

|                                           |                              |                            |
|-------------------------------------------|------------------------------|----------------------------|
| <b>Type:</b> Lab Control Sample Duplicate | <b>Lab ID:</b> QC1375839     | <b>Batch:</b> 405172       |
| <b>Matrix:</b> Air                        | <b>Method:</b> EPA TO-15 SIM | <b>Prep Method:</b> METHOD |

| QC1375839 Analyte         | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD Lim |
|---------------------------|--------|--------|-------|----------|------|--------|-----|---------|
| 1,1,2,2-Tetrachloroethane | 206.7  | 200.0  | pptv  | 103%     |      | 70-130 | 3   | 25      |
| 1,1,1,2-Tetrachloroethane | 198.9  | 200.0  | pptv  | 99%      |      | 70-130 | 1   | 25      |
| Freon 12                  | 203.6  | 200.0  | pptv  | 102%     |      | 70-130 | 3   | 25      |
| Chloromethane             | 194.2  | 200.0  | pptv  | 97%      |      | 70-130 | 2   | 25      |
| Freon 114                 | 199.5  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Vinyl Chloride            | 199.2  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Bromomethane              | 194.9  | 200.0  | pptv  | 97%      |      | 70-130 | 2   | 25      |
| Chloroethane              | 194.7  | 200.0  | pptv  | 97%      |      | 70-130 | 1   | 25      |
| Vinyl bromide             | 202.6  | 200.0  | pptv  | 101%     |      | 70-130 | 3   | 25      |
| Trichlorofluoromethane    | 206.4  | 200.0  | pptv  | 103%     |      | 70-130 | 2   | 25      |
| 1,1-Dichloroethene        | 205.1  | 200.0  | pptv  | 103%     |      | 70-130 | 3   | 25      |
| Methylene Chloride        | 200.7  | 200.0  | pptv  | 100%     |      | 70-130 | 3   | 25      |
| Freon 113                 | 204.8  | 200.0  | pptv  | 102%     |      | 70-130 | 2   | 25      |
| trans-1,2-Dichloroethene  | 204.2  | 200.0  | pptv  | 102%     |      | 70-130 | 3   | 25      |
| 1,1-Dichloroethane        | 207.5  | 200.0  | pptv  | 104%     |      | 70-130 | 3   | 25      |
| cis-1,2-Dichloroethene    | 203.0  | 200.0  | pptv  | 101%     |      | 70-130 | 3   | 25      |
| Chloroform                | 205.3  | 200.0  | pptv  | 103%     |      | 70-130 | 2   | 25      |
| 1,2-Dichloroethane        | 205.3  | 200.0  | pptv  | 103%     |      | 70-130 | 3   | 25      |
| 1,1,1-Trichloroethane     | 209.0  | 200.0  | pptv  | 104%     |      | 70-130 | 2   | 25      |
| Benzene                   | 196.1  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| Carbon Tetrachloride      | 199.6  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| 1,2-Dichloropropane       | 205.9  | 200.0  | pptv  | 103%     |      | 70-130 | 2   | 25      |
| Bromodichloromethane      | 203.8  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| Trichloroethene           | 203.8  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| cis-1,3-Dichloropropene   | 201.7  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| trans-1,3-Dichloropropene | 201.8  | 200.0  | pptv  | 101%     |      | 70-130 | 1   | 25      |
| 1,1,2-Trichloroethane     | 206.9  | 200.0  | pptv  | 103%     |      | 70-130 | 1   | 25      |
| Toluene                   | 204.2  | 200.0  | pptv  | 102%     |      | 70-130 | 2   | 25      |
| Dibromochloromethane      | 203.6  | 200.0  | pptv  | 102%     |      | 70-130 | 1   | 25      |
| 1,2-Dibromoethane         | 207.2  | 200.0  | pptv  | 104%     |      | 70-130 | 1   | 25      |
| Tetrachloroethene         | 222.2  | 200.0  | pptv  | 111%     |      | 70-130 | 2   | 25      |
| Chlorobenzene             | 199.2  | 200.0  | pptv  | 100%     |      | 70-130 | 2   | 25      |
| Ethylbenzene              | 198.1  | 200.0  | pptv  | 99%      |      | 70-130 | 3   | 25      |
| m,p-Xylenes               | 410.7  | 400.0  | pptv  | 103%     |      | 70-130 | 3   | 25      |
| Bromoform                 | 183.7  | 200.0  | pptv  | 92%      |      | 70-130 | 2   | 25      |
| Styrene                   | 198.2  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| o-Xylene                  | 211.8  | 200.0  | pptv  | 106%     |      | 70-130 | 3   | 25      |
| 2-Chlorotoluene           | 198.1  | 200.0  | pptv  | 99%      |      | 70-130 | 2   | 25      |
| 1,3,5-Trimethylbenzene    | 209.0  | 200.0  | pptv  | 105%     |      | 70-130 | 3   | 25      |
| 1,2,4-Trimethylbenzene    | 205.9  | 200.0  | pptv  | 103%     |      | 70-130 | 2   | 25      |
| Benzyl chloride           | 179.5  | 200.0  | pptv  | 90%      |      | 70-130 | 2   | 25      |
| 1,3-Dichlorobenzene       | 202.6  | 200.0  | pptv  | 101%     |      | 70-130 | 0   | 25      |
| 1,4-Dichlorobenzene       | 203.6  | 200.0  | pptv  | 102%     |      | 70-130 | 3   | 25      |
| 1,2-Dichlorobenzene       | 195.5  | 200.0  | pptv  | 98%      |      | 70-130 | 2   | 25      |
| 1,2,4-Trichlorobenzene    | 185.1  | 200.0  | pptv  | 93%      |      | 70-130 | 2   | 25      |
| Hexachlorobutadiene       | 201.5  | 200.0  | pptv  | 101%     |      | 70-130 | 2   | 25      |

## Batch QC

| QC1375839 Analyte  | Result | Spiked | Units | Recovery | Qual | Limits | RPD | RPD<br>Lim |
|--------------------|--------|--------|-------|----------|------|--------|-----|------------|
| <b>Surrogates</b>  |        |        |       |          |      |        |     |            |
| Bromofluorobenzene | 249.5  | 250.0  | pptv  | 100%     |      | 70-130 |     |            |

## Batch QC

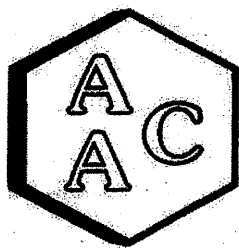
|                    |                              |                            |
|--------------------|------------------------------|----------------------------|
| <b>Type: Blank</b> | <b>Lab ID: QC1375840</b>     | <b>Batch: 405172</b>       |
| <b>Matrix: Air</b> | <b>Method: EPA TO-15 SIM</b> | <b>Prep Method: METHOD</b> |

| QC1375840 Analyte         | Result | Qual | Units | RL | Prepared       | Analyzed       |
|---------------------------|--------|------|-------|----|----------------|----------------|
| 1,1,2,2-Tetrachloroethane | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,1,1,2-Tetrachloroethane | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Freon 12                  | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Chloromethane             | ND     |      | pptv  | 50 | 06/01/26 09:50 | 06/01/26 09:50 |
| Freon 114                 | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Vinyl Chloride            | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Bromomethane              | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Chloroethane              | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Vinyl bromide             | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Trichlorofluoromethane    | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,1-Dichloroethene        | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Methylene Chloride        | ND     |      | pptv  | 50 | 06/01/26 09:50 | 06/01/26 09:50 |
| Freon 113                 | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| trans-1,2-Dichloroethene  | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,1-Dichloroethane        | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| cis-1,2-Dichloroethene    | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Chloroform                | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,2-Dichloroethane        | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,1,1-Trichloroethane     | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Benzene                   | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Carbon Tetrachloride      | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,2-Dichloropropane       | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Bromodichloromethane      | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Trichloroethene           | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| cis-1,3-Dichloropropene   | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| trans-1,3-Dichloropropene | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,1,2-Trichloroethane     | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Toluene                   | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Dibromochloromethane      | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,2-Dibromoethane         | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Tetrachloroethene         | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Chlorobenzene             | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Ethylbenzene              | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| m,p-Xylenes               | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Bromoform                 | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Styrene                   | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| o-Xylene                  | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 2-Chlorotoluene           | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,3,5-Trimethylbenzene    | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,2,4-Trimethylbenzene    | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Benzyl chloride           | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,3-Dichlorobenzene       | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,4-Dichlorobenzene       | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,2-Dichlorobenzene       | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| 1,2,4-Trichlorobenzene    | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Hexachlorobutadiene       | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |
| Xylene (total)            | ND     |      | pptv  | 10 | 06/01/26 09:50 | 06/01/26 09:50 |

## Batch QC

| QC1375840 Analyte  | Result | Qual | Units | RL     | Prepared       | Analyzed       |
|--------------------|--------|------|-------|--------|----------------|----------------|
| Surrogates         |        |      |       | Limits |                |                |
| Bromofluorobenzene | 86%    |      | %REC  | 70-130 | 06/01/26 09:50 | 06/01/26 09:50 |

ND Not Detected



## Atmospheric Analysis & Consulting, Inc.

---

CLIENT : SCS Engineers  
PROJECT NAME : Chiquita Canyon Landfill Air/Odor Sampling  
AAC PROJECT NO. : 261264  
REPORT DATE : 06/03/2026

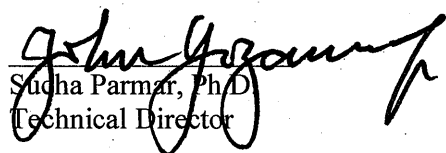
On May 27<sup>th</sup>, 2026, Atmospheric Analysis & Consulting, Inc. received seven (7) Tedlar Bags for Total Reduced Sulfur analysis by SCAQMD 307.91. Upon receipt, the samples were assigned unique Laboratory ID numbers as follows:

| Client ID | Lab No.      |
|-----------|--------------|
| MS-07     | 261264-90386 |
| MS-12     | 261264-90387 |
| MS-08     | 261264-90388 |
| MS-09     | 261264-90389 |
| MS-10     | 261264-90390 |
| MS-06     | 261264-90391 |
| MS-11     | 261264-90392 |

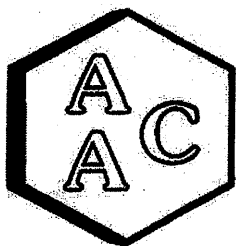
This analysis is performed in accordance with AAC's Quality Manual. Test results apply to the sample(s) as received. For detailed information pertaining to specific EPA, NCASI, ASTM and SCAQMD accreditations (Methods & Analytes), please visit our website at [www.aacclab.com](http://www.aacclab.com).

I certify that this data is technically accurate, complete, and in compliance with the terms and conditions of the contract. No problems were encountered during receiving, preparation, and/or analysis of these samples. The Technical Director or his/her designee, as verified by the following signature, has authorized release of the data.

If you have any questions or require further explanation of data results, please contact the undersigned.

  
Sucha Parmar, Ph.D.  
Technical Director

This report consists of 6 pages.



## Atmospheric Analysis & Consulting, Inc.

### LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261264  
MATRIX : AIR  
UNITS : ppmv

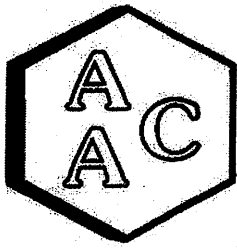
SAMPLING DATE : 05/26-27/2026  
RECEIVING DATE : 05/27/2026  
ANALYSIS DATE : 05/27/2026  
REPORT DATE : 06/03/2026

#### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-07        | MS-12        | MS-08        | MS-09        |
|---------------------------------|--------------|--------------|--------------|--------------|
| AAC ID                          | 261264-90386 | 261264-90387 | 261264-90388 | 261264-90389 |
| Analyte                         | Result       | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



## Atmospheric Analysis & Consulting, Inc.

### LABORATORY ANALYSIS REPORT

CLIENT : SCS Engineers  
PROJECT NO. : 261264  
MATRIX : AIR  
UNITS : ppmv

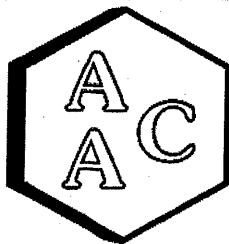
SAMPLING DATE : 05/26-27/2026  
RECEIVING DATE : 05/27/2026  
ANALYSIS DATE : 05/27/2026  
REPORT DATE : 06/03/2026

#### Total Reduced Sulfur Compounds by SCAQMD 307.91

| Client ID                       | MS-10        | MS-06        | MS-11        |
|---------------------------------|--------------|--------------|--------------|
| AAC ID                          | 261264-90390 | 261264-90391 | 261264-90392 |
| Analyte                         | Result       | Result       | Result       |
| Hydrogen Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| COS / SO <sub>2</sub>           | < 0.005      | < 0.005      | < 0.005      |
| Methyl Mercaptan                | < 0.005      | < 0.005      | < 0.005      |
| Ethyl Mercaptan                 | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Sulfide                | < 0.005      | < 0.005      | < 0.005      |
| Carbon Disulfide                | < 0.005      | < 0.005      | < 0.005      |
| Isopropyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| tert-Butyl Mercaptan            | < 0.005      | < 0.005      | < 0.005      |
| n-Propyl Mercaptan              | < 0.005      | < 0.005      | < 0.005      |
| Methylethylsulfide              | < 0.005      | < 0.005      | < 0.005      |
| sec-Butyl Mercaptan / Thiophene | < 0.005      | < 0.005      | < 0.005      |
| iso-Butyl Mercaptan             | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Sulfide                 | < 0.005      | < 0.005      | < 0.005      |
| n-Butyl Mercaptan               | < 0.005      | < 0.005      | < 0.005      |
| Dimethyl Disulfide              | < 0.005      | < 0.005      | < 0.005      |
| 2-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| 3-Methylthiophene               | < 0.005      | < 0.005      | < 0.005      |
| Tetrahydrothiophene             | < 0.005      | < 0.005      | < 0.005      |
| Bromothiophene                  | < 0.005      | < 0.005      | < 0.005      |
| Thiophenol                      | < 0.005      | < 0.005      | < 0.005      |
| Diethyl Disulfide               | < 0.005      | < 0.005      | < 0.005      |
| Total Unidentified Sulfur       | < 0.005      | < 0.005      | < 0.005      |
| Total Reduced Sulfurs           | < 0.005      | < 0.005      | < 0.005      |

All unidentified compound's concentrations expressed in terms of H<sub>2</sub>S (TRS does not include COS and SO<sub>2</sub>)

Sample Reporting Limit (SRL) is equal to Reporting Limit x Analysis Dil. Fac.



# Atmospheric Analysis & Consulting, Inc

## Quality Control/Quality Assurance Report SCAQMD 307.91

Cal Verification Date: 5/27/2026  
Analyst: NR  
Units: ppbV

Instrument ID : SCD#10  
Initial Cal Date : 02/10/2025

### Opening Calibration Verification Standard

501.3 ppbV H<sub>2</sub>S (GC-031226-01)

| H <sub>2</sub> S | Resp. (area) | Result | % Rec * | % RPD **** |
|------------------|--------------|--------|---------|------------|
| Initial          | 21270        | 478    | 95.4    | 0.0        |
| Duplicate        | 21338        | 479    | 95.7    | 0.3        |
| TriPLICATE       | 21218        | 477    | 95.1    | 0.3        |

513.3 ppbV MeSH (GC-031226-01)

| MeSH       | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 20595        | 536    | 104.4   | 0.0        |
| Duplicate  | 20587        | 536    | 104.4   | 0.0        |
| TriPLICATE | 20596        | 536    | 104.4   | 0.0        |

522.3 ppbV DMS (GC-031226-01)

| DMS        | Resp. (area) | Result | % Rec * | % RPD **** |
|------------|--------------|--------|---------|------------|
| Initial    | 23023        | 510    | 97.7    | 0.1        |
| Duplicate  | 22922        | 508    | 97.2    | 0.4        |
| TriPLICATE | 23062        | 511    | 97.8    | 0.3        |

### Method Blank

| Analyte          | Result |
|------------------|--------|
| H <sub>2</sub> S | <PQL   |
| MeSH             | <PQL   |
| DMS              | <PQL   |

### Duplicate Analysis

Sample ID 260895-88782

| Analyte          | Sample Result | Duplicate Result | Mean | % RPD *** |
|------------------|---------------|------------------|------|-----------|
| H <sub>2</sub> S | <PQL          | <PQL             | 0.0  | 0.0       |
| MeSH             | <PQL          | <PQL             | 0.0  | 0.0       |
| DMS              | <PQL          | <PQL             | 0.0  | 0.0       |

### Matrix Spike & Duplicate

Sample ID 260895-88782 x2

| Analyte          | Sample Conc. | Spike Added | MS Result | MSD Result | MS % Rec ** | MSD % Rec ** | % RPD *** |
|------------------|--------------|-------------|-----------|------------|-------------|--------------|-----------|
| H <sub>2</sub> S | <PQL         | 250.6       | 250.6     | 259.9      | 100.0       | 103.7        | 3.7       |
| MeSH             | <PQL         | 256.6       | 282.0     | 281.4      | 109.9       | 109.7        | 0.2       |
| DMS              | <PQL         | 261.1       | 279.4     | 284.8      | 107.0       | 109.0        | 1.9       |

### Closing Calibration Verification Standard

| Analyte          | Std. Conc. | Result | % Rec ** |
|------------------|------------|--------|----------|
| H <sub>2</sub> S | 501.3      | 471.9  | 94.2     |
| MeSH             | 513.3      | 514.5  | 100.2    |
| DMS              | 522.3      | 490.9  | 94.0     |

\* Must be 95-105%, \*\* Must be 90-110%, \*\*\* Must be < 10%, \*\*\*\* Must be < 5% RPD from Mean result.

PQL = 50.0 ppbV

# CHAIN OF CUSTODY RECORD 261264

|                                                            |            |                                      |                   |                                          |         |                 |              |
|------------------------------------------------------------|------------|--------------------------------------|-------------------|------------------------------------------|---------|-----------------|--------------|
| Client/Project Name<br>Chicoita Landfill Air/soil sampling |            | Project Location<br>Valencia, CA     |                   | ANALYSES                                 |         |                 |              |
| Project No.                                                |            | Field Logbook No.                    |                   |                                          |         |                 |              |
| Sampler: (Print)<br>Aiden Sanchez-Ome                      |            | (Signature)<br>                      |                   | No. Of Containers<br>7                   |         | 30791 SWIRL     |              |
| Sample No./ Identification                                 | Date       | Time                                 | Lab Sample Number | Type of Sample                           | Remarks |                 |              |
| MS-07                                                      | 5-26/27-26 | 0705-0710                            | 90386             | 10 Liter Bag                             | X       |                 |              |
| MS-12                                                      | 5-26/27-26 | 0718-0725                            | 90387             | 10 Liter Bag                             | X       |                 |              |
| MS-08                                                      | 5-26/27-26 | 0728-0735                            | 90388             | 10 Liter Bag                             | X       |                 |              |
| MS-09                                                      | 5-26/27-26 | 0743-0745                            | 90389             | 10 Liter Bag                             | X       |                 |              |
| MS-10                                                      | 5-26/27-26 | 0755-0757                            | 90390             | 10 Liter Bag                             | X       |                 |              |
| MS-06                                                      | 5-26/27-26 | 0818-0823                            | 90391             | 10 Liter Bag                             | X       |                 |              |
| MS-11                                                      | 5-26/27-26 | 0843-0846                            | 90392             | 10 Liter Bag                             | X       |                 |              |
| Relinquished by: (Signature)<br>                           |            | Date<br>5/27/26                      | Time<br>1012      | Received by: (Signature)                 |         | Date            | Time         |
| Relinquished by: (Signature)                               |            | Date                                 | Time              | Received by: (Signature)                 |         | Date            | Time         |
| Relinquished by: (Signature)                               |            | Date                                 | Time              | Received for Laboratory: (Signature)<br> |         | Date<br>5/27/26 | Time<br>1012 |
| Sample Disposal Method:                                    |            | Disposed of by: (Signature)          |                   |                                          |         |                 |              |
| Sample Collector                                           |            | Analytical Laboratory<br>AAC ventula |                   |                                          |         |                 |              |



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