

H & A OF NEW YORK ENGINEERING AND GEOLOGY, LLP 200 Town Centre Drive Suite 2 Rochester, NY 14623 585.359.9000

22 February 2024 File No. 0127982-100

New York State Department of Environmental Conservation Division of Environmental Remediation, Region 8 6274 East Avon-Lima Road Albany, New York 14414

- Attention: Joshua Ramsey Project Manager
- Subject: Progress Report –December 2023 / January 2024 Delphi Automotive Systems NYSDEC Site No. 828064 1000 Lexington Avenue Rochester, New York 14606

Dear Mr. Ramsey:

H & A of New York Engineering and Geology, LLP (Haley & Aldrich of New York) is submitting this progress report on behalf of our client, GM Components Holdings, LLC (GMCH), for activities conducted for the Delphi Automotive Systems Site No. 828064 (Site) located at the GM Rochester Operations Facility, 1000 Lexington Avenue, Monroe County, Rochester, New York.

This report provides a summary of project activities conducted at the Site from 1 December 2023 through 31 January 2024.

ACTIVITIES CONDUCTED DURING THE REPORTING PERIOD

The remedial measures installed at the Site: Building 22 light non-aqueous phase liquid (LNAPL) recovery system, North Parking Lot groundwater migration control trench (MCT), the Eastside Water Treatment Area (EWTA) groundwater recovery and treatment system (GRTS), Building 1 sub-slab depressurization system (SSDS) and automated LNAPL recovery systems operated throughout the reporting period with the following exceptions:

• The Building 22 LNAPL recovery system was shut down due to a failure of the OWS transfer pump seal, the replacement transfer pump was received on 24 January and installed on 26 January 2024 and the system was restarted.

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SAMPLING/TESTING RESULTS DURING REPORTING PERIOD

During the reporting period, the volume of groundwater recovered for treatment and discharge to the Monroe County sewer system under the facility's sewer use permit was approximately:

- EWTA Groundwater Recovery System: 139,300 gallons
- Bldg. 22 LNAPL / North Parking Lot MCT: 1,280,000 gallons

The total volume of LNAPL recovered from the automated LNAPL recovery systems and the manual LNAPL recovery efforts from the existing monitoring wells was approximately 71.6 gallons. The recovered LNAPL was placed within satellite collection drums for disposal by the Facility.

Wastewater discharge samples were collected from the EWTA and AWTA sampling ports by Paradigm Environmental Services, Inc. for laboratory analysis in accordance with the facility's sewer use permit on 4 December 2023 and 8 January 2024. The laboratory reports are attached for your information.

Future project activities anticipated include:

- The continued operation of the Bldg. 22 LNAPL Recovery Systems, EWTA GRTS, Building 1 SSDS, automated LNAPL recovery systems and the North Parking Lot groundwater MCT,
- The collection of treatment system discharge monitoring samples for analysis by a NYSDOH certified environmental laboratory,
- The manual recovery of LNAPL from the existing monitoring wells with recoverable quantities of LNAPL present, and
- The collection of indoor air quality samples in accordance with the approved SMP.

CLOSING

If you have any questions concerning this information, please do not hesitate to contact us via electronic mail at <u>dconley@haleyaldrich.com</u> or <u>cmondello@haleyaldrich.com</u> or via telephone at 585-359-9000.

Sincerely yours, HALEY & ALDRICH OF NEW YORK

Claire L. Mondello

Claire L. Mondello, CHMM Program Manager

Demo M. Conce

Denis M. Conley Senior Associate



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Attachments:

Wastewater Analytical Data Reports: 8 December 2023 and 15 January 2024

c: Julia Kenney, NYSDOH David Pratt, NYSDEC Charlotte Theobald, NYSDEC Dudley Loew, NYSDEC Edward Guster, USEPA Merrick Alexander, GM Natalie Hahn, GMCH Casey Essary, GMCH Kenneth Gold, GM

https://haleyaldrich.sharepoint.com/sites/GeneralMotors/Shared Documents/127982.Lexington/Monthly Reports/32_Dec2023_Jan2024/report.828064.2024_0221_Progress Report_Dec 23-Jan 24-F.docx





Analytical Report For

GM Components Holdings, LLC

For Lab Project ID

235594

Referencing

GMCH East Side GW Monitoring

Prepared

Monday, December 11, 2023

Any noncompliant QC parameters or other notes impacting data interpretation are flagged or documented on the final report or are noted below.

Emilite im

Certifies that this report has been approved by the Technical Director or Designee

179 Lake Avenue • Rochester, NY 14608 • (585) 647-2530 • Fax (585) 647-3311 • ELAP ID# 10958



Lab Project ID: 235594

| Client: | <u>GM Components Holdings, LLC</u> | |
|--------------------|------------------------------------|-------------------------------|
| Project Reference: | GMCH East Side GW Monitoring | |
| Sample Identifier: | Groundwater East Side | |
| Lab Sample ID: | 235594-01 | Date Sampled: 12/4/2023 13:55 |
| Matrix: | Wastewater | Date Received 12/5/2023 |

Oil and Grease

| Analyte | <u>Result</u> | <u>Units</u> | Qualifier | Date Analyzed |
|--|--------------------|--------------|-----------|----------------------|
| Oil & Grease, Total Recoverable | <4.8 | mg/L | | 12/6/2023 |
| Method Reference(s): Subcontractor ELAP ID: | EPA 1664A 10709 | | | |
| <u>Volatile Organics</u> | | | | |
| Analyte | Result | <u>Units</u> | Qualifier | Date Analyzed |
| 1,1,1-Trichloroethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,1,2,2-Tetrachloroethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,1,2-Trichloroethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,1-Dichloroethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,1-Dichloroethene | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,2-Dichlorobenzene | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,2-Dichloroethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,2-Dichloropropane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,3-Dichlorobenzene | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 1,4-Dichlorobenzene | < 2.00 | ug/L | | 12/6/2023 15:24 |
| 2-Chloroethyl vinyl Ether | < 5.00 | ug/L | | 12/6/2023 15:24 |
| Benzene | < 1.00 | ug/L | | 12/6/2023 15:24 |
| Bromodichloromethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| Bromoform | < 5.00 | ug/L | | 12/6/2023 15:24 |
| Bromomethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| Carbon Tetrachloride | < 2.00 | ug/L | | 12/6/2023 15:24 |
| Chlorobenzene | < 2.00 | ug/L | | 12/6/2023 15:24 |
| Chloroethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| Chloroform | < 2.00 | ug/L | | 12/6/2023 15:24 |
| Chloromethane | < 2.00 | ug/L | | 12/6/2023 15:24 |
| cis-1,2-Dichloroethene | < 2.00 | ug/L | | 12/6/2023 15:24 |
| cis-1,3-Dichloropropene | < 2.00 | ug/L | | 12/6/2023 15:24 |



| Client: | <u>GM Compo</u> | <u>ients Hold</u> | lings, LLC | | | | | |
|-----------------------|------------------------------|-------------------|----------------------|---------------|-----------------|------------|----------|--|
| Project Reference: | GMCH East Side GW Monitoring | | | | | | | |
| Sample Identifier: | Groundwat | er East Sid | e | | | | | |
| Lab Sample ID: | 235594-01 | | | Date Sa | mpled: 12/ | /4/2023 13 | 3:55 | |
| Matrix: | Wastewate | r | | Date Re | eceived 12/ | /5/2023 | | |
| Dibromochlorometha | ine | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| Ethylbenzene | | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| Methylene chloride | | 7.89 | ug/L | | В | 12/6/20 | 23 15:24 | |
| Tetrachloroethene | | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| Toluene | | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| trans-1,2-Dichloroeth | iene | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| trans-1,3-Dichloropro | opene | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| Trichloroethene | | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| Trichlorofluorometha | ane | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| Vinyl chloride | | < 2.00 | ug/L | | | 12/6/20 | 23 15:24 | |
| <u>Surrogate</u> | | <u>Per</u> | <u>cent Recovery</u> | <u>Limits</u> | <u>Outliers</u> | Date An | alyzed | |
| 1,2-Dichloroethane-d | 4 | | 103 | 79.7 - 118 | | 12/6/2023 | 15:24 | |
| 4-Bromofluorobenze | ne | | 92.7 | 80.1 - 112 | | 12/6/2023 | 15:24 | |
| Pentafluorobenzene | | | 97.8 | 88 - 115 | | 12/6/2023 | 15:24 | |
| Toluene-D8 | | | 97.9 | 88.2 - 113 | | 12/6/2023 | 15:24 | |
| Method Refere | nce(s): EPA 6 | 24.1 | | | | | | |
| Data File: | z2144 | -7.D | | | | | | |

The analyte 2-Chloroethyl vinyl Ether does not recover from acid preserved VOA vials.



Method Blank Report

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH East Side GW Monitoring |
| Lab Project ID: | 235594 |
| Matrix: | Wastewater |

Volatile Organics

| Analyte | <u>Result</u> | <u>Units</u> | Qualifier | Date Analyzed | | |
|---------------------------|---------------|--------------|-----------|----------------------|-------|--|
| | | | | | | |
| 1,1,1-Trichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1,2,2-Tetrachloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1,2-Trichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1-Dichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1-Dichloroethene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,2-Dichlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,2-Dichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,2-Dichloropropane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,3-Dichlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,4-Dichlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 2-Chloroethyl vinyl Ether | <5.00 | ug/L | | 12/6/2023 | 11:43 | |
| Benzene | <1.00 | ug/L | | 12/6/2023 | 11:43 | |
| Bromodichloromethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Bromoform | <5.00 | ug/L | | 12/6/2023 | 11:43 | |
| Bromomethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Carbon Tetrachloride | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chloroform | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chloromethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| cis-1,2-Dichloroethene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| cis-1,3-Dichloropropene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Dibromochloromethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Ethylbenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Methylene chloride | 7.49 | ug/L | | 12/6/2023 | 11:43 | |
| Tetrachloroethene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Toluene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |



Method Blank Report

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH East Side GW Monitoring |
| Lab Project ID: | 235594 |
| Matrix: | Wastewater |

Volatile Organics

| Analyte | nalyte | | <u>Units</u> | Qualifier | Date Analy | zed |
|--|--|------------------|---------------|------------------|-------------------|-------|
| | | | 17 | | 40.16.10000 | 44.40 |
| trans-1,2-Dichloroethene | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| trans-1,3-Dichloropropene | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Trichloroethene | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Trichlorofluoromethane | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Vinyl chloride | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Surrogate | | Percent Recovery | <u>Limits</u> | <u>Outliers</u> | Date Anal | yzed |
| 1,2-Dichloroethane-d4 | | 92.4 | 79.7 - 118 | | 12/6/2023 | 11:43 |
| 4-Bromofluorobenzene | | 90.8 | 80.1 - 112 | | 12/6/2023 | 11:43 |
| Pentafluorobenzene | | 102 | 88 - 115 | | 12/6/2023 | 11:43 |
| Toluene-D8 | | 96.7 | 88.2 · 113 | | 12/6/2023 | 11:43 |
| Method Reference(s): Data File: QC Batch ID: QC Number: | EPA 624.1 z21436.D voaq231206 Blk 1 | | | | | |



<u>QC Report for Laboratory Control Sample</u>

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH East Side GW Monitoring |
| Lab Project ID: | 235594 |
| Matrix: | Wastewater |

Volatile Organics

| | <u>Spike</u> | <u>Spike</u> | LCS | <u>LCS %</u> | <u>% Rec</u> | LCS | <u>Date</u> |
|---------------------------|--------------|--------------|--------|-----------------|---------------|-----------------|-------------|
| Analyte | Added | <u>Units</u> | Result | <u>Recovery</u> | <u>Limits</u> | <u>Outliers</u> | Analyzed |
| 1,1,1-Trichloroethane | 20.0 | ug/L | 17.7 | 88.7 | 52 - 162 | | 12/6/2023 |
| 1,1,2,2-Tetrachloroethane | 20.0 | ug/L | 17.0 | 85.1 | 46 - 157 | | 12/6/2023 |
| 1,1,2-Trichloroethane | 20.0 | ug/L | 19.6 | 97.9 | 52 - 150 | | 12/6/2023 |
| 1,1-Dichloroethane | 20.0 | ug/L | 19.2 | 96.0 | 59 - 155 | | 12/6/2023 |
| 1,1-Dichloroethene | 20.0 | ug/L | 19.9 | 99.7 | 0 - 234 | | 12/6/2023 |
| 1,2-Dichlorobenzene | 20.0 | ug/L | 19.5 | 97.3 | 18 - 190 | | 12/6/2023 |
| 1,2-Dichloroethane | 20.0 | ug/L | 18.4 | 92.0 | 49 - 155 | | 12/6/2023 |
| 1,2-Dichloropropane | 20.0 | ug/L | 19.4 | 96.9 | 0 - 210 | | 12/6/2023 |
| 1,3-Dichlorobenzene | 20.0 | ug/L | 19.2 | 96.1 | 59 - 156 | | 12/6/2023 |
| 1,4-Dichlorobenzene | 20.0 | ug/L | 19.4 | 96.9 | 18 - 190 | | 12/6/2023 |
| Benzene | 20.0 | ug/L | 19.1 | 95.6 | 37 - 151 | | 12/6/2023 |
| Bromodichloromethane | 20.0 | ug/L | 19.3 | 96.4 | 35 - 155 | | 12/6/2023 |
| Bromoform | 20.0 | ug/L | 18.4 | 91.9 | 45 - 169 | | 12/6/2023 |
| Bromomethane | 20.0 | ug/L | 18.1 | 90.3 | 0 - 242 | | 12/6/2023 |
| Carbon Tetrachloride | 20.0 | ug/L | 17.7 | 88.7 | 70 - 140 | | 12/6/2023 |
| Chlorobenzene | 20.0 | ug/L | 19.8 | 99.0 | 37 - 160 | | 12/6/2023 |



<u>QC Report for Laboratory Control Sample</u>

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH East Side GW Monitoring |
| Lab Project ID: | 235594 |
| Matrix: | Wastewater |
| | |

Volatile Organics

| | <u>Spike</u> | <u>Spike</u> | LCS | LCS % | <u>% Rec</u> | LCS | <u>Date</u> |
|---------------------------|--------------|--------------|---------------|-----------------|-----------------|-----------------|-------------|
| Analyte | Added | <u>Units</u> | <u>Result</u> | Recovery | Limits | <u>Outliers</u> | Analyzed |
| Chloroethane | 20.0 | ug/L | 19.5 | 97.7 | 14 - 230 | | 12/6/2023 |
| Chloroform | 20.0 | ug/L | 16.7 | 83.5 | 51 - 138 | | 12/6/2023 |
| Chloromethane | 20.0 | ug/L | 18.6 | 93.0 | 0 - 273 | | 12/6/2023 |
| cis-1,3-Dichloropropene | 20.0 | ug/L | 19.2 | 96.2 | 0 - 227 | | 12/6/2023 |
| Dibromochloromethane | 20.0 | ug/L | 19.1 | 95.7 | 53 - 149 | | 12/6/2023 |
| Ethylbenzene | 20.0 | ug/L | 19.5 | 97.6 | 37 - 162 | | 12/6/2023 |
| Methylene chloride | 20.0 | ug/L | 24.6 | 123 | 0 - 221 | | 12/6/2023 |
| Tetrachloroethene | 20.0 | ug/L | 19.9 | 99.7 | 64 - 148 | | 12/6/2023 |
| Toluene | 20.0 | ug/L | 19.6 | 97.8 | 47 - 150 | | 12/6/2023 |
| trans-1,2-Dichloroethene | 20.0 | ug/L | 19.8 | 98.8 | 54 - 156 | | 12/6/2023 |
| trans-1,3-Dichloropropene | 20.0 | ug/L | 20.2 | 101 | 17 - 183 | | 12/6/2023 |
| Trichloroethene | 20.0 | ug/L | 20.2 | 101 | 71 - 157 | | 12/6/2023 |
| Trichlorofluoromethane | 20.0 | ug/L | 20.1 | 100 | 17 - 181 | | 12/6/2023 |
| Vinyl chloride | 20.0 | ug/L | 19.5 | 97.3 | 0 - 251 | | 12/6/2023 |



QC Number:

QC Batch ID:

LCS 1 voaq231206

<u>QC Report for Laboratory Control Sample</u>

| Client: | GM Components Hold | ings, LLC | | | | | | |
|--------------------|---------------------------|--------------|--------------|---------------|-----------------|---------------|-----------------|-------------|
| Project Reference: | GMCH East Side GW Mo | nitoring | | | | | | |
| Lab Project ID: | 235594 | | | | | | | |
| Matrix: | Wastewater | | | | | | | |
| Volatile Organics | | | | | | | | |
| | | <u>Spike</u> | <u>Spike</u> | LCS | LCS % | <u>% Rec</u> | LCS | <u>Date</u> |
| Analyte | | <u>Added</u> | <u>Units</u> | <u>Result</u> | <u>Recovery</u> | <u>Limits</u> | <u>Outliers</u> | Analyzed |
| Method Reference | ce(s): EPA 624.1 | | | | | | | |
| Data File: | z21435.D | | | | | | | |



<u>QC Report for Matrix Spike and Matrix Spike Duplicate</u>

| Client: | <u>GM Co</u> | mpone | ents Ho | ldings, | LLC | | | | | Lab F | Project I | D: 2355 | 94 | |
|---|--------------------|----------------------------|--------------|---------------|-----------------|--------------|---------------|-----------------|-----------------|----------------------|------------------------------|----------------------------------|----------------------|----------------|
| Project Reference: | GMCH | East Si | de GW l | Monito | ring | | | | | | | | | |
| Lab Sample ID: Sample Identifier: Matrix: | 235 Grou Was | 594-01 Indwat tewate | er East r | Side | | | | | | Date Date Date | Sample Receive Analyze | d: 12/4/ d: 12/5/ d: 12/6/ | 2023 2023 2023 | |
| Volatile Organics | | | | | | | | | | | | | | |
| | <u>Sample</u> | <u>Result</u> | <u>MS</u> | <u>MS</u> | <u>MS %</u> | <u>MSD</u> | <u>MSD</u> | <u>MSD %</u> | <u>% Rec.</u> | <u>MS</u> | <u>MSD</u> | <u>Relative</u> | <u>RPD</u> | <u>RPD</u> |
| <u>Analyte</u> | <u>Result</u> | <u>Units</u> | <u>Added</u> | <u>Result</u> | <u>Recovery</u> | <u>Added</u> | <u>Result</u> | <u>Recovery</u> | <u>Limits</u> | <u>Outlier</u> | <u>Outlier</u> | <u>% Diff.</u> | <u>Limit</u> | <u>Outlier</u> |
| 1,1,1-Trichloroethane | < 2.00 | ug/L | 50.0 | 47.4 | 94.7 | 50.0 | 50.0 | 100 | 52 - 162 | | | 5.40 | | |
| 1,1,2,2-Tetrachloroethane | < 2.00 | ug/L | 50.0 | 46.9 | 93.7 | 50.0 | 49.1 | 98.3 | 46 - 157 | | | 4.72 | | |
| 1,1,2-Trichloroethane | < 2.00 | ug/L | 50.0 | 52.9 | 106 | 50.0 | 48.2 | 96.4 | 52 - 150 | | | 9.33 | | |
| 1,1-Dichloroethane | < 2.00 | ug/L | 50.0 | 53.4 | 107 | 50.0 | 46.9 | 93.8 | 59 - 155 | | | 13.0 | | |
| 1,1-Dichloroethene | < 2.00 | ug/L | 50.0 | 53.6 | 107 | 50.0 | 46.6 | 93.2 | 0 - 234 | | | 14.0 | | |
| 1,2-Dichlorobenzene | < 2.00 | ug/L | 50.0 | 43.3 | 86.6 | 50.0 | 49.5 | 99.1 | 18 - 190 | | | 13.4 | | |
| 1,2-Dichloroethane | < 2.00 | ug/L | 50.0 | 43.2 | 86.4 | 50.0 | 44.0 | 88.0 | 49 - 155 | | | 1.79 | | |
| 1,2-Dichloropropane | < 2.00 | ug/L | 50.0 | 48.1 | 96.2 | 50.0 | 49.3 | 98.6 | 0 - 210 | | | 2.39 | | |
| 1,3-Dichlorobenzene | < 2.00 | ug/L | 50.0 | 46.4 | 92.9 | 50.0 | 52.6 | 105 | 59 - 156 | | | 12.5 | | |
| 1,4-Dichlorobenzene | < 2.00 | ug/L | 50.0 | 45.8 | 91.7 | 50.0 | 48.8 | 97.7 | 18 - 190 | | | 6.33 | | |
| Benzene | < 1.00 | ug/L | 50.0 | 48.3 | 96.5 | 50.0 | 51.4 | 103 | 37 - 151 | | | 6.32 | | |
| Bromodichloromethane | < 2.00 | ug/L | 50.0 | 54.8 | 110 | 50.0 | 52.9 | 106 | 35 - 155 | | | 3.56 | | |
| Bromoform | < 5.00 | ug/L | 50.0 | 45.8 | 91.5 | 50.0 | 48.7 | 97.3 | 45 - 169 | | | 6.17 | | |
| Bromomethane | < 2.00 | ug/L | 50.0 | 47.2 | 94.5 | 50.0 | 43.5 | 87.0 | 0 - 242 | | | 8.28 | | |

Any estimated values are displayed, and derived values calculated, based on numeric result only. See primary analytical report for data flags.

This report is part of a multipage document and should only be evaluated in its entirety. The Chain of Custody provides additional sample information, including compliance with the sample condition requirements upon receipt.

Report Prepared Monday, December 11, 2023



<u>QC Report for Matrix Spike and Matrix Spike Duplicate</u>

| Client: | <u>GM Co</u> | mpone | ents Ho | ldings, | LLC | | | | | Lab F | Project I | D: 2355 | 94 | |
|---|--------------------|----------------------------|--------------|---------------|-----------------|--------------|---------------|-----------------|---------------|----------------------|------------------------------|------------------------------------|----------------------|----------------|
| Project Reference: | GMCH | East Si | de GW I | Monito | ring | | | | | | | | | |
| Lab Sample ID: Sample Identifier: Matrix: | 235 Grou Was | 594-01 Indwat tewate | er East r | Side | | | | | | Date Date Date | Sample Receive Analyze | d: 12/4/ ed: 12/5/ ed: 12/6/ | 2023 2023 2023 | |
| Volatile Organics | | | | | | | | | | | | | | |
| | <u>Sample</u> | <u>Result</u> | <u>MS</u> | <u>MS</u> | <u>MS %</u> | <u>MSD</u> | <u>MSD</u> | <u>MSD %</u> | <u>% Rec.</u> | <u>MS</u> | <u>MSD</u> | <u>Relative</u> | <u>RPD</u> | <u>RPD</u> |
| <u>Analyte</u> | <u>Result</u> | <u>Units</u> | <u>Added</u> | <u>Result</u> | <u>Recovery</u> | <u>Added</u> | <u>Result</u> | <u>Recovery</u> | <u>Limits</u> | <u>Outlier</u> | <u>Outlier</u> | <u>% Diff.</u> | <u>Limit</u> | <u>Outlier</u> |
| Carbon Tetrachloride | < 2.00 | ug/L | 50.0 | 47.4 | 94.8 | 50.0 | 50.2 | 100 | 70 - 140 | | | 5.85 | | |
| Chlorobenzene | < 2.00 | ug/L | 50.0 | 48.2 | 96.4 | 50.0 | 50.8 | 102 | 37 - 160 | | | 5.34 | | |
| Chloroethane | < 2.00 | ug/L | 50.0 | 51.2 | 102 | 50.0 | 48.0 | 96.1 | 14 - 230 | | | 6.31 | | |
| Chloroform | < 2.00 | ug/L | 50.0 | 49.7 | 99.4 | 50.0 | 48.0 | 96.0 | 51 - 138 | | | 3.50 | | |
| Chloromethane | < 2.00 | ug/L | 50.0 | 50.4 | 101 | 50.0 | 43.8 | 87.5 | 0 - 273 | | | 14.1 | | |
| cis-1,3-Dichloropropene | < 2.00 | ug/L | 50.0 | 54.4 | 109 | 50.0 | 54.0 | 108 | 0 - 227 | | | 0.654 | | |
| Dibromochloromethane | < 2.00 | ug/L | 50.0 | 53.8 | 108 | 50.0 | 50.7 | 101 | 53 - 149 | | | 6.06 | | |
| Ethylbenzene | < 2.00 | ug/L | 50.0 | 49.1 | 98.2 | 50.0 | 51.1 | 102 | 37 - 162 | | | 4.11 | | |
| Methylene chloride | 7.89 | ug/L | 50.0 | 57.8 | 99.9 | 50.0 | 52.6 | 89.5 | 0 - 221 | | | 11.0 | | |
| Tetrachloroethene | < 2.00 | ug/L | 50.0 | 47.9 | 95.8 | 50.0 | 50.2 | 100 | 64 - 148 | | | 4.57 | | |
| Toluene | < 2.00 | ug/L | 50.0 | 55.3 | 111 | 50.0 | 54.1 | 108 | 47 - 150 | | | 2.10 | | |
| trans-1,2-Dichloroethene | < 2.00 | ug/L | 50.0 | 53.9 | 108 | 50.0 | 47.5 | 95.1 | 54 - 156 | | | 12.5 | | |
| trans-1,3-Dichloropropene | < 2.00 | ug/L | 50.0 | 54.8 | 110 | 50.0 | 48.4 | 96.8 | 17 - 183 | | | 12.5 | | |
| Trichloroethene | < 2.00 | ug/L | 50.0 | 50.6 | 101 | 50.0 | 54.0 | 108 | 71 - 157 | | | 6.52 | | |

Any estimated values are displayed, and derived values calculated, based on numeric result only. See primary analytical report for data flags.

This report is part of a multipage document and should only be evaluated in its entirety. The Chain of Custody provides additional sample information, including compliance with the sample condition requirements upon receipt.

Report Prepared Monday, December 11, 2023



QC Report for Matrix Spike and Matrix Spike Duplicate

| Client: | <u>GM Co</u> | mpone | ents Ho | ldings, | LLC | | | | | Lab F | roject I | D: 2355 | 94 | |
|---|--------------------|---|--------------------|---------------|-----------------|--------------|---------------|-----------------|---------------|----------------------|------------------------------|-----------------------------------|----------------------|----------------|
| Project Reference: | GMCH | East Si | de GW l | Monito | ring | | | | | | | | | |
| Lab Sample ID: Sample Identifier: Matrix: | 235 Grou Was | 594-01 Indwat tewate | er East r | Side | | | | | | Date Date Date | Sample Receive Analyze | d: 12/4/ d: 12/5/ ed: 12/6/ | 2023 2023 2023 | |
| Volatile Organics | | | | | | | | | | | | | | |
| | <u>Sample</u> | <u>Result</u> | <u>MS</u> | <u>MS</u> | <u>MS %</u> | <u>MSD</u> | <u>MSD</u> | <u>MSD %</u> | <u>% Rec.</u> | <u>MS</u> | <u>MSD</u> | <u>Relative</u> | <u>RPD</u> | <u>RPD</u> |
| <u>Analyte</u> | <u>Result</u> | <u>Units</u> | <u>Added</u> | <u>Result</u> | Recovery | <u>Added</u> | <u>Result</u> | <u>Recovery</u> | <u>Limits</u> | <u>Outlier</u> | <u>Outlier</u> | <u>% Diff.</u> | <u>Limit</u> | <u>Outlier</u> |
| Trichlorofluoromethane | < 2.00 | ug/L | 50.0 | 54.2 | 108 | 50.0 | 52.0 | 104 | 17 - 181 | | | 4.05 | | |
| Vinyl chloride | < 2.00 | ug/L | 50.0 | 52.8 | 106 | 50.0 | 46.6 | 93.2 | 0 - 251 | | | 12.5 | | |
| Method Referer Data File(s): | nce(s): | EPA 624 z21463. z21464. z21447. 1 | k.1 D D D | | | | | | | | | | | |
| QC Batch ID: | | voaq231 | 1206 | | | | | | | | | | | |

Any estimated values are displayed, and derived values calculated, based on numeric result only. See primary analytical report for data flags.

This report is part of a multipage document and should only be evaluated in its entirety. The Chain of Custody provides additional sample information, including compliance with the sample condition requirements upon receipt.

Report Prepared Monday, December 11, 2023



Analytical Report Appendix

The reported results relate only to the samples as they have been received by the laboratory.

Each page of this document is part of a multipage report. This document may not be reproduced except in its entirety, without the prior consent of Paradigm Environmental Services, Inc.

All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

Low level Volatiles blank reports for soil/solid matrix are based on a nominal 5 gram weight. Sample results and reporting limits are based on actual weight, which may be more or less than 5 grams.

The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified. Aliquots separated for certain tests, such as TCLP, are indicated on the Chain of Custody and final reports with an "A" suffix.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of analyte-specific, frequently used data flags and their meaning:

"<" = Analyzed for but not detected at or above the quantitation limit.

"E" = Result has been estimated, calibration limit exceeded.

"H" = Denotes a parameter analyzed outside of holding time.

"Z" = See case narrative.

"D" = Sample, Laboratory Control Sample, or Matrix Spike Duplicate results above Relative Percent Difference limit.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.

"J" = Result estimated between the quantitation limit and half the quantitation limit.

"L" = Laboratory Control Sample recovery outside accepted QC limits.

"P" = Concentration differs by more than 40% between the primary and secondary analytical columns. "NC" = Not calculable. Applicable to RPD if sample or duplicate result is non-detect or estimated (see primary report for data flags). Applicable to MS if sample is greater or equal to ten times the spike added. Applicable to sample surrogates or MS if sample dilution is 10x or higher.

"*" = Indicates any recoveries outside associated acceptance windows. Surrogate outliers in samples are presumed matrix effects. LCS demonstrates method compliance unless otherwise noted.

"(1)" = Indicates data from primary column used for QC calculation.

"A" = denotes a parameter for which ELAP does not offer approval as part of their laboratory certification program.

"F" = denotes a parameter for which Paradigm does not carry certification, the results for which should therefore only be used where ELAP certification is not required, such as personal exposure assessment.

GENERAL TERMS AND CONDITIONS LABORATORY SERVICES

These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory (LAB) and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent, or conflicting terms, whether printed or otherwise set forth in any purchase order or other communication from the Client to the LAB. The invalidity or unenforceability in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No waiver by LAB of any provision, term, or condition hereof or of any breach by or obligation of the Client hereunder shall constitute a waiver of such provision, term, or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state which services are procured.

| Warranty. | Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings, and prepare reports in accordance with generally accepted analytical laboratory principles and practices at the time of performance of services. LAB makes no other warranty, express or implied. |
|------------------------------|--|
| Scope and Compensation. | LAB agrees to perform the services described in the chain of custody to which these terms and conditions are attached. Unless the parties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described. LAB wi use LAB default method for all tests unless specified otherwise on the Work Order. Payment terms are net 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sale, use or other taxes. Such taxes will be added to invoice prices when required. |
| Prices. | Compensation for services performed will be based on the current Lab Analytical Fee Schedule or on quotations agreed to in writing by the parties. Turnaround time based charges are determined from the time of resolution of all work order questions. Testimony, court appearances or data compilation for legal action will be charged separately. Evaluation and reporting of initial screening runs may incur additional fees. |
| Limitations of Liability. | In the event of any error, omission, or other professional negligence, the sole and exclusive responsibility of LAB shall be to re- perform the deficient work at its own expense and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within ninety (90) days following completion of services. LAB shall have no liability, obligation, or responsibility of any kind for losses, costs, expenses, or other damages (including but not limited to any special, direct, incidental or consequential damages) with respect to LAB's services or results. All results provided by LAB are strictly for the use of its clients and LAB is in no way responsible for the use of such results by clients or third parties. All reports should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of these reports. Client may not assign the lab report without the written consent of the LAB. Client covenants and agrees, at its/his/her sole expense, to indemnify, protect, defend, and save harmless the LAB from and against any and all damages, losses, liabilities, obligations, penalties, claims, litigation, demands, defenses, judgments, suits, actions, proceedings, costs, disbursements and/or expenses (including, without limitation attorneys' and experts' fees and disbursements) of any kind whatsoever which may at any time be imposed upon, incurred by or asserted or awarded against client relating to, resulting from or arising out of (a) the breach of this agreement by this client, (b) the negligence of the client in handling, delivering or disclosing any hazardous substance, (c) the violation of the Client of any applicable law, (d) non-compliance by the Client with any environmental permit or (e) a material misrepresentation in disclosing the materials to be tested. |
| Hazard Disclosure. | Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance that is to be delivered to LAB will be packaged, labeled, transported, and delivered properly and in accordance with applicable laws. |
| Sample Handling. | Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss or of damage to such sample remains with Client. Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility for the action or inaction of any carrier shipping or delivering any sample to or from LAB premises. Client authorizes LAB to proceed with the analysis of samples as received by the laboratory, recognizing that any samples not in compliance with all current DOH-ELAP-NELAP requirements for containers, preservation or holding time will be noted as such on the final report. Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis unless modified by applicable state or federal laws. Client will be required to give the LAB written instructions concerning disposal of these samples. LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample, which, in the sole judgment of LAB (a) is of unsuitable volume, (b) may be or become unsuitable for or may pose a risk in handling, transport, or processing for any health, safety, environmental or other reason whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) if the condition or sample of any heatth presence has been disclosed to LAB by Client or (c) if the condition or sample date make the sample unsuitable for analysis |
| Legal Responsibility. | LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort including negligence. |
| Assignment. | LAB may assign its performance obligations under this contract to other parties, as it deems necessary. LAB shall disclose to Client any assignee (subcontractor) by ELAP ID # on the submitted final report. |
| Force Majeure. | LAB shall have no responsibility or liability to the Client for any failure or delay in performance by LAB, which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not limited to, acts of God, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control. |
| Law. | This contract shall be continued under the laws of the State of New York without regard to its conflicts of laws provision. |

| 179 Lake Avenue, Rochester, NY 14608 (| Office (585) 647-2530 | Fax (585) 647-3311 |
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CHAIN OF CUSTODY

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| - P-AT | ADIO | - | | CLIENT: GM Components Holdings, LLC | | CLIENT: | Н | &A . | AP@ | hale | yald | rich.c | om | | | LAB PROJECT | |
| | | | | ADDRESS: 1000 Lexington Ave | | ADDRES | s: 2 | 00 T (| own | Cen | ter D | rive S | iuite 2 | 2 | - | 654 1 | 32221 |
| | | | | CITY: Rochester STATE: NY ZIP: 1 | 4606 | CITY: | Roch | neste | r | ST | ATE: | NY | ZIP: | 14623 | Quotation | #: | |
| | | | | PHONE: 585-647-4766, 585-280-3352 | | PHONE: | (5 | 585) : | 321- | 4219 | | | | | Email: gai | il.finkelstein@g | m.com |
| PROJE | CT REFERE | ENCE | | ATTN: Erik Anderson, Robert Lydell, Natalie Hahn, G | Sail Finke | ATTN: | Claire | e Mor | Idella | o Pro | oject l | Ref # ' | 12798 | 2-006 | erik.andersor | @gm.com natalie. | hahn@gm.com |
| GMCH East | Side GW N | lonitor | ing | Matrix Codes: AQ - Aqueous Liquid WA - V NQ - Non-Aqueous Liquid WG - C | Vater Broundwate | er | Di W | W - Dr W - W | inking astew | Wate vater | r | SC SL |) - Soil Slud | ge | SD - Solid PT - Paint | WP - Wipe CK - Caulk | OL - Oil AR - Air |
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| Turnaround | Time | Rep | Report Supplements | | | | | | | | | | |
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| Availability | continger | t upon lab approval; | ees may apply. | | | | | | | | | | |
| Standard 5 day | X | None Required | | None Required | | | | | | | | | |
| 10 day | | Batch QC | | Basic EDD | | | | | | | | | |
| Rush 3 day | | Category A | | | | | | | | | | | |
| Rush 2 day | | Category B | | | | | | | | | | | |
| Rush 1 day | | | | | | | | | | | | | |
| Other please indicate date needed: | | Other please indicate package nee | ded: | Other EDD please indicate EDD needed : | | | | | | | | | |
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| _ Je tale | 12/4/203 10 142 | 7 | |
| Relinquished By | Date/Time | | |
| Received By Received @ Lab By II ^D (1000 iN f By signing this form, client agrees | Date/Time Date/Time Date/Time I (I I I I I I Z Z I I to Paradigm Terms and Conditions | 449 40 (reverse). | |

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| PARADIGM | |
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Chain of Custody Supplement

| Client: | GMCH | Completed by: | let fing |
|--|---|------------------------------|---------------------|
| Lab Project ID: | 235594 | Date: | 12/4/2023 |
| | Sample Conditi Per NELAC/ELAP 2 | on Requirements | |
| Condition | NELAC compliance with the sample Yes | condition requirements No | upon receipt N/A |
| Container Type | $\Box t$ | | |
| Comments | | | |
| Transferred to method- compliant container | | | |
| Headspace (<1 mL) Comments | × V624 | | T |
| Preservation Comments | t 026. (pr | labre) | x 608 |
| Chlorine Absent (<0.10 ppm per test strip) Comments | V 624 : C1- neg | > | t of G |
| Holding Time Comments | / | | |
| Femperature Comments | 100 Iced | | |
| Compliant Sample Quantity/T Comments | 'ype | | |
| | | | |

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| 1 | | | | 179 Lake Av | enue, Roches | ter, N | 14608 | Offi | ce (585) | 647-253 | 0 Fax (| (585) 647 | 7-3311 | | / | 0A | |
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| PA | RADIO | θM | | COMPANY: Paradigm Environm | nental | | COMPAN | Y: | San | nvoic ie | <u>E IV.</u> | | | LAB PROJECT #: | CLIENT PRO | JECT #: | |
| | MERIAL SERVIC | as need | | ADDRESS: 179 Lake Ave | | | ADDRES | S: | | | | | | - | | | |
| | | | | CITY: Rochester STATE: | NY ZIP: 1 | 4608 | CITY: | | | | STAT | E: | ZIP: | TURNAROUND TIME: (V | VORKING DAYS |) | |
| | | | | PHONE: 585-647-2530 FAX: | | | PHONE: | | | ş | AX: | | | - | STD | | |
| PROJECT NAME/SIT | E NAME: | | | ATTN: Reporting | | | ATTN: | | Accoun | ts Pav | able | | | | | Ē | |
| | | | | COMMENTS: Plea | ise email re | sults | to repo | orting | @para | diame | nv.com | 1 | | | | 205 | |
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| DATE | TIME | M P O S I T E | G R A B | SAMPLE LOCATION/FIELD ID | | M T R I X | U T M A B I E N R E R | il & Grease (H2) | | | | | | REMARKS | PAF SAM | ADIGM L/ PLE NUME | AB BER |
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| | Receipt Pa | ırameter | • | NELAC Compliance | | | | | | | | | | | | | |
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| Comments: | Tempera | ture: | 4'c | Y | Received | @La | b By | 4 | | | Date | <u>015</u> e/Time | 14 | 140 | | | بلماديسينا فيصعبونه فيعامد الم |

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1. A. A. A.



Analytical Report For

GM Components Holdings, LLC

For Lab Project ID

235595

Referencing

GMCH North Side GW Monitoring

Prepared

Friday, December 8, 2023

Any noncompliant QC parameters or other notes impacting data interpretation are flagged or documented on the final report or are noted below.

Emily 7

Certifies that this report has been approved by the Technical Director or Designee

179 Lake Avenue • Rochester, NY 14608 • (585) 647-2530 • Fax (585) 647-3311 • ELAP ID# 10958

This report is part of a multipage document and should only be evaluated in its entirety. The Chain of Custody provides additional sample information, including compliance with the sample condition requirements upon receipt.

Report Prepared Friday, December 8, 2023



Lab Project ID: 235595

| Client: | <u>GM Components Holdings, LLC</u> | |
|--------------------|------------------------------------|-------------------------------|
| Project Reference: | GMCH North Side GW Monitoring | |
| Sample Identifier: | Groundwater North Side (Combined) | |
| Lab Sample ID: | 235595-01 | Date Sampled: 12/4/2023 13:21 |
| Matrix: | Wastewater | Date Received 12/5/2023 |

Volatile Organics

| Analyte | <u>Result</u> | <u>Units</u> | Qualifier | Date Analyzed |
|---------------------------|---------------|--------------|-----------|-----------------|
| 1,1,1-Trichloroethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,1,2,2-Tetrachloroethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,1,2-Trichloroethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,1-Dichloroethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,1-Dichloroethene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,2-Dichlorobenzene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,2-Dichloroethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,2-Dichloropropane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,3-Dichlorobenzene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 1,4-Dichlorobenzene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| 2-Chloroethyl vinyl Ether | < 10.0 | ug/L | | 12/6/2023 15:05 |
| Benzene | < 2.00 | ug/L | | 12/6/2023 15:05 |
| Bromodichloromethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Bromoform | < 10.0 | ug/L | | 12/6/2023 15:05 |
| Bromomethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Carbon Tetrachloride | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Chlorobenzene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Chloroethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Chloroform | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Chloromethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| cis-1,2-Dichloroethene | 8.84 | ug/L | | 12/6/2023 15:05 |
| cis-1,3-Dichloropropene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Dibromochloromethane | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Ethylbenzene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Methylene chloride | 16.5 | ug/L | В | 12/6/2023 15:05 |
| Tetrachloroethene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| Toluene | < 4.00 | ug/L | | 12/6/2023 15:05 |
| trans-1,2-Dichloroethene | < 4.00 | ug/L | | 12/6/2023 15:05 |



Lab Project ID: 235595

| Client: | <u>GM (</u> | ompone | <u>nts Ho</u> | <u>ldings, LLC</u> | | | | |
|-----------------------|------------------------------------|---------------|---------------|-----------------------|-------------------|-----------------|------------|----------|
| Project Reference: | GMC | H North S | ide GW | Monitoring | | | | |
| Sample Identifier: | Gro | undwater | North | Side (Combined |) | | | |
| Lab Sample ID: | 235 | 595-01 | | | Date Sa | mpled: 12, | /4/2023 13 | 3:21 |
| Matrix: | Wastewater Date Received 12/5/2023 | | | | | | | |
| | | | | | | | | |
| trans-1,3-Dichloropro | opene | | < 4.00 | ug/L | | | 12/6/20 | 23 15:05 |
| Trichloroethene | | | < 4.00 | ug/L | | | 12/6/20 | 23 15:05 |
| Trichlorofluorometha | ine | | < 4.00 | ug/L | | | 12/6/20 | 23 15:05 |
| Vinyl chloride | | | 250 | ug/L | | | 12/6/20 | 23 15:05 |
| <u>Surrogate</u> | | | P | ercent Recovery | <u>Limits</u> | <u>Outliers</u> | Date An | alyzed |
| 1,2-Dichloroethane-d | 4 | | | 86.5 | 79.7 - 118 | | 12/6/2023 | 15:05 |
| 4-Bromofluorobenzei | ne | | | 93.2 | 80.1 - 112 | | 12/6/2023 | 15:05 |
| Pentafluorobenzene | | | | 98.1 | 88 - 115 | | 12/6/2023 | 15:05 |
| Toluene-D8 | | | | 97.4 | 88.2 - 113 | | 12/6/2023 | 15:05 |
| Method Refere | nce(s): | EPA 624. | 1 | | | | | |
| Data File: | | z21446.D | | | | | | |
| The analyte 2 | -Chloroe | thyl vinyl Et | ther does | s not recover from ac | cid preserved VOA | A vials. | | |



Method Blank Report

| Client: | <u>GM Components Holdings, LLC</u> |
|---------------------------|------------------------------------|
| Project Reference: | GMCH North Side GW Monitoring |
| Lab Project ID: | 235595 |
| Matrix: | Wastewater |

Volatile Organics

| Analyte | <u>Result</u> | <u>Units</u> | Qualifier | Date Analyzed | | |
|---------------------------|---------------|--------------|-----------|----------------------|-------|--|
| | | | | | | |
| 1,1,1-Trichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1,2,2-Tetrachloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1,2-Trichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1-Dichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,1-Dichloroethene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,2-Dichlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,2-Dichloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,2-Dichloropropane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,3-Dichlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 1,4-Dichlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| 2-Chloroethyl vinyl Ether | <5.00 | ug/L | | 12/6/2023 | 11:43 | |
| Benzene | <1.00 | ug/L | | 12/6/2023 | 11:43 | |
| Bromodichloromethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Bromoform | <5.00 | ug/L | | 12/6/2023 | 11:43 | |
| Bromomethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Carbon Tetrachloride | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chlorobenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chloroethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chloroform | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Chloromethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| cis-1,2-Dichloroethene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| cis-1,3-Dichloropropene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Dibromochloromethane | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Ethylbenzene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Methylene chloride | 7.49 | ug/L | | 12/6/2023 | 11:43 | |
| Tetrachloroethene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |
| Toluene | <2.00 | ug/L | | 12/6/2023 | 11:43 | |



Method Blank Report

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH North Side GW Monitoring |
| Lab Project ID: | 235595 |
| Matrix: | Wastewater |

Volatile Organics

| Analyte | | Result | <u>Units</u> | Qualifier | Date Analy | <u>zed</u> |
|--|--|------------------|-------------------|------------------|-------------------|------------|
| | | | | | | |
| trans-1,2-Dichloroethene | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| trans-1,3-Dichloropropene | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Trichloroethene | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Trichlorofluoromethane | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| Vinyl chloride | | <2.00 | ug/L | | 12/6/2023 | 11:43 |
| <u>Surrogate</u> | | Percent Recovery | <u>Limits</u> | <u>Outliers</u> | Date Anal | yzed |
| 1,2-Dichloroethane-d4 | | 92.4 | 79.7 - 118 | | 12/6/2023 | 11:43 |
| 4-Bromofluorobenzene | | 90.8 | 80.1 - 112 | | 12/6/2023 | 11:43 |
| Pentafluorobenzene | | 102 | 88 - 115 | | 12/6/2023 | 11:43 |
| Toluene-D8 | | 96.7 | 88.2 - 113 | | 12/6/2023 | 11:43 |
| Method Reference(s): Data File: QC Batch ID: QC Number: | EPA 624.1 z21436.D voaq231206 Blk 1 | | | | | |



<u>QC Report for Laboratory Control Sample</u>

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH North Side GW Monitoring |
| Lab Project ID: | 235595 |
| Matrix: | Wastewater |
| | |

Volatile Organics

| | <u>Spike</u> | <u>Spike</u> | LCS | <u>LCS %</u> | <u>% Rec</u> | LCS | <u>Date</u> |
|---------------------------|--------------|--------------|---------------|-----------------|---------------|-----------------|-------------|
| <u>Analyte</u> | Added | <u>Units</u> | <u>Result</u> | Recovery | <u>Limits</u> | <u>Outliers</u> | Analyzed |
| 1,1,1-Trichloroethane | 20.0 | ug/L | 17.7 | 88.7 | 52 - 162 | | 12/6/2023 |
| 1,1,2,2-Tetrachloroethane | 20.0 | ug/L | 17.0 | 85.1 | 46 - 157 | | 12/6/2023 |
| 1,1,2-Trichloroethane | 20.0 | ug/L | 19.6 | 97.9 | 52 - 150 | | 12/6/2023 |
| 1,1-Dichloroethane | 20.0 | ug/L | 19.2 | 96.0 | 59 - 155 | | 12/6/2023 |
| 1,1-Dichloroethene | 20.0 | ug/L | 19.9 | 99.7 | 0 - 234 | | 12/6/2023 |
| 1,2-Dichlorobenzene | 20.0 | ug/L | 19.5 | 97.3 | 18 - 190 | | 12/6/2023 |
| 1,2-Dichloroethane | 20.0 | ug/L | 18.4 | 92.0 | 49 - 155 | | 12/6/2023 |
| 1,2-Dichloropropane | 20.0 | ug/L | 19.4 | 96.9 | 0 - 210 | | 12/6/2023 |
| 1,3-Dichlorobenzene | 20.0 | ug/L | 19.2 | 96.1 | 59 - 156 | | 12/6/2023 |
| 1,4-Dichlorobenzene | 20.0 | ug/L | 19.4 | 96.9 | 18 - 190 | | 12/6/2023 |
| Benzene | 20.0 | ug/L | 19.1 | 95.6 | 37 - 151 | | 12/6/2023 |
| Bromodichloromethane | 20.0 | ug/L | 19.3 | 96.4 | 35 - 155 | | 12/6/2023 |
| Bromoform | 20.0 | ug/L | 18.4 | 91.9 | 45 - 169 | | 12/6/2023 |
| Bromomethane | 20.0 | ug/L | 18.1 | 90.3 | 0 - 242 | | 12/6/2023 |
| Carbon Tetrachloride | 20.0 | ug/L | 17.7 | 88.7 | 70 - 140 | | 12/6/2023 |
| Chlorobenzene | 20.0 | ug/L | 19.8 | 99.0 | 37 - 160 | | 12/6/2023 |



<u>QC Report for Laboratory Control Sample</u>

| Client: | <u>GM Components Holdings, LLC</u> |
|--------------------|------------------------------------|
| Project Reference: | GMCH North Side GW Monitoring |
| Lab Project ID: | 235595 |
| Matrix: | Wastewater |
| | |

Volatile Organics

| | <u>Spike</u> | <u>Spike</u> | LCS | <u>LCS %</u> | <u>% Rec</u> | LCS | <u>Date</u> |
|---------------------------|--------------|--------------|--------|-----------------|---------------|-----------------|-------------|
| Analyte | Added | Units | Result | Recovery | <u>Limits</u> | <u>Outliers</u> | Analyzed |
| Chloroethane | 20.0 | ug/L | 19.5 | 97.7 | 14 - 230 | | 12/6/2023 |
| Chloroform | 20.0 | ug/L | 16.7 | 83.5 | 51 • 138 | | 12/6/2023 |
| Chloromethane | 20.0 | ug/L | 18.6 | 93.0 | 0 - 273 | | 12/6/2023 |
| cis-1,3-Dichloropropene | 20.0 | ug/L | 19.2 | 96.2 | 0 - 227 | | 12/6/2023 |
| Dibromochloromethane | 20.0 | ug/L | 19.1 | 95.7 | 53 - 149 | | 12/6/2023 |
| Ethylbenzene | 20.0 | ug/L | 19.5 | 97.6 | 37 - 162 | | 12/6/2023 |
| Methylene chloride | 20.0 | ug/L | 24.6 | 123 | 0 - 221 | | 12/6/2023 |
| Tetrachloroethene | 20.0 | ug/L | 19.9 | 99.7 | 64 - 148 | | 12/6/2023 |
| Toluene | 20.0 | ug/L | 19.6 | 97.8 | 47 - 150 | | 12/6/2023 |
| trans-1,2-Dichloroethene | 20.0 | ug/L | 19.8 | 98.8 | 54 - 156 | | 12/6/2023 |
| trans-1,3-Dichloropropene | 20.0 | ug/L | 20.2 | 101 | 17 - 183 | | 12/6/2023 |
| Trichloroethene | 20.0 | ug/L | 20.2 | 101 | 71 - 157 | | 12/6/2023 |
| Trichlorofluoromethane | 20.0 | ug/L | 20.1 | 100 | 17 - 181 | | 12/6/2023 |
| Vinyl chloride | 20.0 | ug/L | 19.5 | 97.3 | 0 - 251 | | 12/6/2023 |



Data File:

QC Number:

QC Batch ID:

z21435.D

LCS 1 voaq231206

<u>QC Report for Laboratory Control Sample</u>

| Client: | <u>GM Components Holdi</u> | ngs, LLC | | | | | | |
|--------------------|-------------------------------|--------------|--------------|---------------|-----------------|---------------|-----------------|-------------|
| Project Reference: | GMCH North Side GW Monitoring | | | | | | | |
| Lab Project ID: | 235595 | | | | | | | |
| Matrix: | Wastewater | | | | | | | |
| Volatile Organics | | | | | | | | |
| | | <u>Spike</u> | <u>Spike</u> | LCS | LCS % | <u>% Rec</u> | LCS | <u>Date</u> |
| Analyte | | Added | <u>Units</u> | <u>Result</u> | <u>Recovery</u> | <u>Limits</u> | <u>Outliers</u> | Analyzed |
| Method Refere | ence(s): EPA 624.1 | | | | | | | |



Analytical Report Appendix

The reported results relate only to the samples as they have been received by the laboratory.

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All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

Low level Volatiles blank reports for soil/solid matrix are based on a nominal 5 gram weight. Sample results and reporting limits are based on actual weight, which may be more or less than 5 grams.

The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified. Aliquots separated for certain tests, such as TCLP, are indicated on the Chain of Custody and final reports with an "A" suffix.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of analyte-specific, frequently used data flags and their meaning:

"<" = Analyzed for but not detected at or above the quantitation limit.

"E" = Result has been estimated, calibration limit exceeded.

"H" = Denotes a parameter analyzed outside of holding time.

"Z" = See case narrative.

"D" = Sample, Laboratory Control Sample, or Matrix Spike Duplicate results above Relative Percent Difference limit.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.

"J" = Result estimated between the quantitation limit and half the quantitation limit.

"L" = Laboratory Control Sample recovery outside accepted QC limits.

"P" = Concentration differs by more than 40% between the primary and secondary analytical columns. "NC" = Not calculable. Applicable to RPD if sample or duplicate result is non-detect or estimated (see primary report for data flags). Applicable to MS if sample is greater or equal to ten times the spike added. Applicable to sample surrogates or MS if sample dilution is 10x or higher.

"*" = Indicates any recoveries outside associated acceptance windows. Surrogate outliers in samples are presumed matrix effects. LCS demonstrates method compliance unless otherwise noted.

"(1)" = Indicates data from primary column used for QC calculation.

"A" = denotes a parameter for which ELAP does not offer approval as part of their laboratory certification program.

"F" = denotes a parameter for which Paradigm does not carry certification, the results for which should therefore only be used where ELAP certification is not required, such as personal exposure assessment.

GENERAL TERMS AND CONDITIONS LABORATORY SERVICES

These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory (LAB) and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent, or conflicting terms, whether printed or otherwise set forth in any purchase order or other communication from the Client to the LAB. The invalidity or unenforceability in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No waiver by LAB of any provision, term, or condition hereof or of any breach by or obligation of the Client hereunder shall constitute a waiver of such provision, term, or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state which services are procured.

| Warranty. | Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings, and prepare reports in accordance with generally accepted analytical laboratory principles and practices at the time of performance of services. LAB makes no other warranty, express or implied. |
|------------------------------|--|
| Scope and Compensation. | LAB agrees to perform the services described in the chain of custody to which these terms and conditions are attached. Unless the parties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described. LAB wi use LAB default method for all tests unless specified otherwise on the Work Order. Payment terms are net 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sale, use or other taxes. Such taxes will be added to invoice prices when required |
| Prices. | Compensation for services performed will be based on the current Lab Analytical Fee Schedule or on quotations agreed to in writing by the parties. Turnaround time based charges are determined from the time of resolution of all work order questions. Testimony, court appearances or data compilation for legal action will be charged separately. Evaluation and reporting of initial screening runs may incur additional fees. |
| Limitations of Liability. | In the event of any error, omission, or other professional negligence, the sole and exclusive responsibility of LAB shall be to re- perform the deficient work at its own expense and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within ninety (90) days following completion of services. LAB shall have no liability, obligation, or responsibility of any kind for losses, costs, expenses, or other damages (including but not limited to any special, direct, incidental or consequential damages) with respect to LAB's services or results. All results provided by LAB are strictly for the use of its clients and LAB is in no way responsible for the use of such results by clients or third parties. All reports should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of these reports. Client may not assign the lab report without the written consent of the LAB. Client covenants and agrees, at its/his/her sole expense, to indemnify, protect, defend, and save harmless the LAB from and against any and all damages, losses, liabilities, obligations, penalties, claims, litigation, demands, defenses, judgments, suits, actions, proceedings, costs, disbursements and/or expenses (including, without limitation attorneys' and experts' fees and disbursements) of any kind whatsoever which may at any time be imposed upon, incurred by or asserted or awarded against client relating to, resulting from or arising out of (a) the breach of this agreement by this client, (b) the negligence of the client in handling, delivering or disclosing any hazardous substance, (c) the violation of the Client of any applicable law, (d) non-compliance by the Client with any environmental permit or (e) a material misrepresentation in disclosing the materials to be tested. |
| Hazard Disclosure. | Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance that is to be delivered to LAB will be packaged, labeled, transported, and delivered properly and in accordance with applicable laws. |
| Sample Handling. | Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss or of damage to such sample remains with Client. Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility for the action or inaction of any carrier shipping or delivering any sample to or from LAB premises. Client authorizes LAB to proceed with the analysis of samples as received by the laboratory, recognizing that any samples not in compliance with all current DOH-ELAP-NELAP requirements for containers, preservation or holding time will be noted as such on th final report. Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis unless modified by applicable state or federal laws. Client will be required to give the LAB written instructions concerning disposal of these samples. LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample, which, in the sole judgment of LAB (a) is of unsuitable volume, (b) may be or become unsuitable for or may pose a risk in handling, transport, or processing for any health, safety, environmental or other reason whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) if the condition or sample date make the sample unsuitable for analysis. |
| Legal Responsibility. | LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort including negligence. |
| Assignment. | LAB may assign its performance obligations under this contract to other parties, as it deems necessary. LAB shall disclose to Client any assignee (subcontractor) by ELAP ID # on the submitted final report. |
| Force Majeure. | LAB shall have no responsibility or liability to the Client for any failure or delay in performance by LAB, which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not limited to, acts of God, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control. |
| Law. | This contract shall be continued under the laws of the State of New York without regard to its conflicts of laws provision. |

| 179 Lake Avenue, Rochester, NY 14608 | Office (585) 647-2530 | Fax (585) 647-3311 |
|--------------------------------------|-----------------------|--------------------|
|--------------------------------------|-----------------------|--------------------|

CHAIN OF CUSTODY

| PAR | | M | | REPORT TO: | 19-18-2 × 10 | -16 | - | 25 | INVOIO | E TO | 1.20 | 5 - F | 100 | Land Train | NO OXY |
|----------------|-------------------|--------------------------------------|------------------|---|-------------------------------|------------------------------|------------------------------------|------------------|----------------------|-------|-----------------|--------------------------|--|-------------------------------|----------------------------------|
| THUTRDANS | INTAL SERVICES, J | ne / | | CLIENT: GM Components Holdings | s, LLC | CLIENT: | H8 | A A | P@hale | yaldr | ch.co | m | | LAB PROJECT ID | 6 |
| | | | | ADDRESS: 1000 Lexington Ave | | ADDRES | ^{s:} 20(|) Tov | n Cent | er Dr | ve Su | ite 2 | 1 7 | 3550 | |
| | | P | | CITY: Rochester STATE: NY | ZIP: 14606 | CITY: | Roche | ster | ST | | IY ⁱ | IP: 14623 | Quotation | #: | |
| | | | | PHONE: 585-647-4766, 585-280-33 | 52 | PHONE: | (58 | 5) 32 | 1-4219 | | | | Email: gail | .finkelstein@g | m.com |
| PROJE | CT REFER | ENCE | | ATTN: Erik Anderson, Robert Lydell, Natalie | Hahn, Gail Finke | ATTN: | Claire | Mond | ello Proj | ect R | f# 127 | 982-006 | erik.anderson(| @gm.com natalie.h | ahn@am.com |
| GMCH North | n Side GW I | Monito | ring | Matrix Codes: AQ - Aqueous Liquid NQ - Non-Aqueous Liquid | WA - Water WG - Groundwat | ter | DW WW | - Drink - Was | ing Water tewater | - | SO - SL - | Soil Sludge | SD - Solid PT - Paint | WP - Wipe CK - Caulk | OL - Oil AR - Air |
| | | 1.1. | | | | 122 | REC | UES | TED AN | ALY | SIS | | | | JUZE F. |
| DATE COLLECTED | | С 0 9 0 5 1 Т Е | G R A B | SAMPLE IDENTIFIER | M C A T D F E S X | NONTA UMTA ERNER FS | PCBs 608 624 Site Specific(HCL) | | | | | Cance lab a will a | el PCI Distamina REMARKS CESCINDO | 3 due to then soicibles | PARADIGM LAB SAMPLE NUMBER |
| 12 4223 | ISZI | | X | Groundwater North Side(Combined) | ww | 3 | x x | | | | | low level F | CB DL (0.1 | ppb) | 01 |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | 624 + cis | s-1,2 DCE | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | email results | to Denis Conley | / | |
| | | | | | | | | | | | | dconley@l | haleyaldrich. | com | |
| | | | | | | | | | | | | | | | |
| | | _ | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

| Turnaround | Time | Report Supplements | | | | | | | | |
|---------------------------------------|-------------|---|-----|---------------|--|--|--|--|--|--|
| Availability | y continger | t upon lab approval; additional fees may apply. | | | | | | | | |
| Standard 5 day | X | None Required | | None Required | | | | | | |
| 10 day | | Batch QC | | Basic EDD | | | | | | |
| Rush 3 day | | Category A | | NYSDEC EDD | | | | | | |
| Rush 2 day | | Category B | | | | | | | | |
| Rush 1 day | | | | | | | | | | |
| Other please indicate date needed: | | Other please indicate package needs | ed: | Other EDD | | | | | | |





Chain of Custody Supplement

7

| Client: | GMCH | Completed by: | Cart flight |
|--|---------------------------------------|---|---------------------|
| Lab Project ID: | 235595 | Date: | 12/4/2023 |
| | Sample Condi Per NELAC/ELAP | <i>tion Requirements</i> 210/241/242/243/244 | |
| Condition | NELAC compliance with the samp Yes | le condition requirements No | upon receipt N/A |
| Container Type | $\begin{bmatrix} t \end{bmatrix}$ | | |
| Comments | | | |
| Transferred to method- compliant container | | | |
| Headspace (<1 mL) Comments | | | 1 |
| Preservation Comments | × V6240 | (pr later) | |
| Chlorine Absent (<0.10 ppm per test strip) Comments | V624: C1-n | eg . | el EN 1219/23 |
| Holding Time Comments | $\[\mathcal{X}\]$ | | |
| Femperature Comments | 11°C Trid in | Freid | |
| Compliant Sample Quantity/7 Comments | Гуре 🗹 | | |
| | | | |



Analytical Report For

GM Components Holdings, LLC

For Lab Project ID

240108

Referencing

GMCH North Side GW Monitoring

Prepared

Monday, January 15, 2024

Any noncompliant QC parameters or other notes impacting data interpretation are flagged or documented on the final report or are noted below.

Emily Farme

Certifies that this report has been approved by the Technical Director or Designee

179 Lake Avenue • Rochester, NY 14608 • (585) 647-2530 • Fax (585) 647-3311 • ELAP ID# 10958



Lab Project ID: 240108

| Client: | <u>GM Components Holdings, LLC</u> | | |
|--------------------|------------------------------------|------------------------|-------|
| Project Reference: | GMCH North Side GW Monitoring | | |
| Sample Identifier: | Groundwater North Side (Combined) | | |
| Lab Sample ID: | 240108-01 | Date Sampled: 1/8/2024 | 10:45 |
| Matrix: | Wastewater | Date Received 1/8/2024 | |

<u>PCBs</u>

| Analyte | <u>Result</u> | <u>Units</u> | | Qualifier | Date Ana | lyzed |
|----------------------|---------------|--------------|---------------|------------------|-----------|---------|
| PCB-1016 | < 0.100 | ug/L | | | 1/12/2024 | ¥ 15:12 |
| PCB-1221 | < 0.100 | ug/L | | | 1/12/2024 | 15:12 |
| PCB-1232 | < 0.100 | ug/L | | | 1/12/2024 | 15:12 |
| PCB-1242 | < 0.100 | ug/L | | | 1/12/2024 | 15:12 |
| PCB-1248 | < 0.100 | ug/L | | | 1/12/2024 | 15:12 |
| PCB-1254 | < 0.100 | ug/L | | | 1/12/2024 | 15:12 |
| PCB-1260 | < 0.100 | ug/L | | | 1/12/2024 | 15:12 |
| <u>Surrogate</u> | Percent R | ecovery | <u>Limits</u> | <u>Outliers</u> | Date Ana | yzed |
| Tetrachloro-m-xylene | 35. | 4 | 10 - 122 | | 1/12/2024 | 15:12 |

 Method Reference(s):
 EPA 608.3

 Preparation Date:
 1/11/2024

Volatile Organics

| Analyte | <u>Result</u> | <u>Units</u> | Qualifier | Date Analy | <u>vzed</u> |
|---------------------------|---------------|--------------|-----------|------------|-------------|
| 1,1,1-Trichloroethane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,1,2,2-Tetrachloroethane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,1,2-Trichloroethane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,1-Dichloroethane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,1-Dichloroethene | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,2-Dichlorobenzene | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,2-Dichloroethane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,2-Dichloropropane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,3-Dichlorobenzene | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 1,4-Dichlorobenzene | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| 2-Chloroethyl vinyl Ether | < 10.0 | ug/L | | 1/9/2024 | 14:08 |
| Benzene | < 2.00 | ug/L | | 1/9/2024 | 14:08 |
| Bromodichloromethane | < 4.00 | ug/L | | 1/9/2024 | 14:08 |
| Bromoform | < 10.0 | ug/L | | 1/9/2024 | 14:08 |



Lab Project ID: 240108

| Client: | <u>GM Components Holdings, LLC</u> | | | | | | | | | | |
|--------------------------------|------------------------------------|---------|-----------------|---------------|-------------------|----------|----------|--|--|--|--|
| Project Reference: | GMCH North S | ide GW | Monitoring | | | | | | | | |
| Sample Identifier: | Groundwater | · North | Side (Combined |) | | | | | | | |
| Lab Sample ID: | 240108-01 | | | Date Sa | mpled: 1/8 | /2024 10 |):45 | | | | |
| Matrix: | Wastewater | | | Date Re | ceived 1/8 | /2024 | | | | | |
| Dromomethane | | < 1.00 | ug/I | | | 1 /0 /20 | 24 14.00 | | | | |
| Bromomethane | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Carbon Tetrachioride | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Chlorosthana | | < 4.00 | ug/L | | | 1/9/20 | 24 14:00 | | | | |
| Chloroform | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Chloromethene | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| cino 1.2 Dichloroothono | | < 4.00 | ug/L | | | 1/9/20 | 24 14:00 | | | | |
| cis-1,2-Dichloroethene | | 10.3 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| CIS-1,3-DICILIOTOPTOPENE | 2 | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Dibromocniorometnane | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Etnylbenzene | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Methylene chloride | | < 10.0 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Tetrachloroethene | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Toluene | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| trans-1,2-Dichloroethen | e | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| trans-1,3-Dichloroprope | ene | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Trichloroethene | | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Trichlorofluoromethane | 2 | < 4.00 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| Vinyl chloride | | 294 | ug/L | | | 1/9/20 | 24 14:08 | | | | |
| <u>Surrogate</u> | | P | ercent Recovery | <u>Limits</u> | <u>Outliers</u> | Date An | alyzed | | | | |
| 1,2-Dichloroethane-d4 | | | 103 | 79.7 - 118 | | 1/9/2024 | 14:08 | | | | |
| 4-Bromofluorobenzene | | | 89.1 | 80.1 - 112 | | 1/9/2024 | 14:08 | | | | |
| Pentafluorobenzene | | | 102 | 88 - 115 | | 1/9/2024 | 14:08 | | | | |
| Toluene-D8 | | | 97.6 | 88.2 - 113 | | 1/9/2024 | 14:08 | | | | |
| Method Reference Data File: | (s): EPA 624. z21872.E | 1 | - | ., | | | | | | | |

The analyte 2-Chloroethyl vinyl Ether does not recover from acid preserved VOA vials.



Analytical Report Appendix

The reported results relate only to the samples as they have been received by the laboratory.

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All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

Low level Volatiles blank reports for soil/solid matrix are based on a nominal 5 gram weight. Sample results and reporting limits are based on actual weight, which may be more or less than 5 grams.

The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified. Aliquots separated for certain tests, such as TCLP, are indicated on the Chain of Custody and final reports with an "A" suffix.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of analyte-specific, frequently used data flags and their meaning:

"<" = Analyzed for but not detected at or above the quantitation limit.

"E" = Result has been estimated, calibration limit exceeded.

"H" = Denotes a parameter analyzed outside of holding time.

"Z" = See case narrative.

"D" = Sample, Laboratory Control Sample, or Matrix Spike Duplicate results above Relative Percent Difference limit.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.

"J" = Result estimated between the quantitation limit and half the quantitation limit.

"L" = Laboratory Control Sample recovery outside accepted QC limits.

"P" = Concentration differs by more than 40% between the primary and secondary analytical columns. "NC" = Not calculable. Applicable to RPD if sample or duplicate result is non-detect or estimated (see primary report for data flags). Applicable to MS if sample is greater or equal to ten times the spike added. Applicable to sample surrogates or MS if sample dilution is 10x or higher.

"*" = Indicates any recoveries outside associated acceptance windows. Surrogate outliers in samples are presumed matrix effects. LCS demonstrates method compliance unless otherwise noted.

"(1)" = Indicates data from primary column used for QC calculation.

"A" = denotes a parameter for which ELAP does not offer approval as part of their laboratory certification program.

"F" = denotes a parameter for which Paradigm does not carry certification, the results for which should therefore only be used where ELAP certification is not required, such as personal exposure assessment.

GENERAL TERMS AND CONDITIONS LABORATORY SERVICES

These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory (LAB) and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent, or conflicting terms, whether printed or otherwise set forth in any purchase order or other communication from the Client to the LAB. The invalidity or unenforceability in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No waiver by LAB of any provision, term, or condition hereof or of any breach by or obligation of the Client hereunder shall constitute a waiver of such provision, term, or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state which services are procured.

| Warranty. | Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings, and prepare reports in accordance with generally accepted analytical laboratory principles and practices at the time of performance of services. LAB makes no other warranty, express or implied. |
|------------------------------|--|
| Scope and Compensation. | LAB agrees to perform the services described in the chain of custody to which these terms and conditions are attached. Unless the parties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described. LAB wi use LAB default method for all tests unless specified otherwise on the Work Order. Payment terms are net 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sale, use or other taxes. Such taxes will be added to invoice prices when required. |
| Prices. | Compensation for services performed will be based on the current Lab Analytical Fee Schedule or on quotations agreed to in writing by the parties. Turnaround time based charges are determined from the time of resolution of all work order questions. Testimony, court appearances or data compilation for legal action will be charged separately. Evaluation and reporting of initial screening runs may incur additional fees. |
| Limitations of Liability. | In the event of any error, omission, or other professional negligence, the sole and exclusive responsibility of LAB shall be to re- perform the deficient work at its own expense and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within ninety (90) days following completion of services. LAB shall have no liability, obligation, or responsibility of any kind for losses, costs, expenses, or other damages (including but not limited to any special, direct, incidental or consequential damages) with respect to LAB's services or results. All results provided by LAB are strictly for the use of its clients and LAB is in no way responsible for the use of such results by clients or third parties. All reports should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of these reports. Client may not assign the lab report without the written consent of the LAB. Client covenants and agrees, at its/his/her sole expense, to indemnify, protect, defend, and save harmless the LAB from and against any and all damages, losses, liabilities, obligations, penalties, claims, litigation, demands, defenses, judgments, suits, actions, proceedings, costs, disbursements and/or expenses (including, without limitation attorneys' and experts' fees and disbursements) of any kind whatsoever which may at any time be imposed upon, incurred by or asserted or awarded against client relating to, resulting from or arising out of (a) the breach of this agreement by this client, (b) the negligence of the client in handling, delivering or disclosing any hazardous substance, (c) the violation of the Client of any applicable law, (d) non-compliance by the Client with any environmental permit or (e) a material misrepresentation in disclosing the materials to be tested. |
| Hazard Disclosure. | Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance that is to be delivered to LAB will be packaged, labeled, transported, and delivered properly and in accordance with applicable laws. |
| Sample Handling. | Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss or of damage to such sample remains with Client. Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility for the action or inaction of any carrier shipping or delivering any sample to or from LAB premises. Client authorizes LAB to proceed with the analysis of samples as received by the laboratory, recognizing that any samples not in compliance with all current DOH-ELAP-NELAP requirements for containers, preservation or holding time will be noted as such on the final report. Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis unless modified by applicable state or federal laws. Client will be required to give the LAB written instructions concerning disposal of these samples. LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample, which, in the sole judgment of LAB (a) is of unsuitable volume, (b) may be or become unsuitable for or may pose a risk in handling, transport, or processing for any health, safety, environmental or other reason whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) if the condition or sample date make the sample unsuitable for analysis. |
| Legal Responsibility. | LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort including negligence. |
| Assignment. | LAB may assign its performance obligations under this contract to other parties, as it deems necessary. LAB shall disclose to Client any assignee (subcontractor) by ELAP ID # on the submitted final report. |
| Force Majeure. | LAB shall have no responsibility or liability to the Client for any failure or delay in performance by LAB, which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not limited to, acts of God, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control. |
| Law. | This contract shall be continued under the laws of the State of New York without regard to its conflicts of laws provision. |

ALLANI OF AUATORY

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|-----------------|-------------------|-------------------|------------------|---|--------------------|-------------------------------|---------------------|----------|-----------------|-----------------|---------------|-----------|----------|--------------|---------------|--------------------------|-------------------------|----------------------------------|
| | ADICA | A | | REPORT TO: | | 1000 | | | | IN | VOIC | E TO | | A | 1252.0 | | | 12 . S. L |
| FAN Invitent | | ie | | GM Components Holdings | s, LLC | | CLIENT: | F | I&A | AP@ | hale | yaldı | ich.c | om | | | LAB PROJECT | D |
| 1.000 | | | | ADDRESS: 1000 Lexington Ave | | | ADDRESS | : 2 | 00 T | own | Cent | er Dı | ive S | uite | 2 | 1 ' | 24011 | 58 |
| | | | | CITY: Rochester STATE: NY | ZIP: 14 | 606 | CITY: | Roc | heste | F | STA | TE: | NY | ZIP | 14623 | Quotation | #: | |
| | | | | PHONE: 585-647-4766, 585-280-335 | 52 | | PHONE: | (| 585) : | 321-4 | 219 | | | | | Email: na | talie.hahn@g | m.com |
| PROJE | | ENCE | | ATTN: Erik Anderson, Robert Lydell, Natalie | Hahn | | ATTN: | Clair | e Mor | ndeila | Proj | ect R | ef# 1: | 2798 | 2-006 | erik.anders | on@gm.com | |
| GMCH North | Side GW N | Aonito | oring | Matrix Codes: AQ - Aqueous Liquid NQ - Non-Aqueous Liquid | WA - Wa WG - Gn | ater oundwat | er | D W | W - Dr W - W | inking astew | Water ater | | 50 51 | 0 - So Sk | il idge | SD - Solid PT - Paint | WP - Wipe CK - Caulk | OL - Oil AR - Air |
| | | 1 | | | | | | R | QUE | STE | D AN | ALY | SIS | | | | | ्राः योग |
| DATE COLLECTED | TIME COLLECTED | С 0 М Р 0 S I Т E | G R A B | SAMPLE IDENTIFIER | | M C T D R E I S X | N U N T A I N E R S | PCBs 608 | | | | | | | | REMARK | S | PARADIGM LAE SAMPLE NUMBER |
| 18/2024 | 1045 | | x | Groundwater North Side(Combined) | | ww | 3 | X : | x | | | П | | | low level F | PCB DL (0.1 | (daa | (A) |
| | | | | | | | | | | | | | | | | | | 10. |
| | | | | | | | | | | | | \square | | | 624 + ci | s-1,2 DCE | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | \square | | Γ | email results | to Denis Conle | у | |
| | | | | | | | | | | | | | | | dconley@ | haleyaldrich | .com | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | П | | T | | | | |

| Turnaround | Time | Report Supplements | | | | | | | |
|---------------------------------------|-------------|-------------------------------------|-----------------|------------------------------------|--------|--|--|--|--|
| Availability | y continger | nt upon lab approva | l; additional f | ees may apply. | | | | | |
| Standard 5 day | X | None Required | | None Required | | | | | |
| 10 day | | Batch QC | | Basic EDD | | | | | |
| Rush 3 day | | Category A | | NYSDEC EDD | | | | | |
| Rush 2 day | | Category B | | | | | | | |
| Rush 1 day | | | | | | | | | |
| Other please indicate date needed: | | Other please indicate package ne | eded: | Other EDD please indicate EDD r | bebeel | | | | |
| | - | | | | | | | | |

| See Forme | Plany | |
|------------------------------------|-------------------------------------|--|
| Sampled By Paradigm Size Fourle | DateTime Total Cost: | |
| Relinquished By | Date/Time | |
| Received By | pate/Time Date/Time Date/Time | |
| 10°(100 | in Field 1220 | |

1022

See additional page for sample conditions.

PARADIGM

Chain of Custody Supplement

| | | | / |
|---|--------------------------------------|--|---------------------|
| Client: Lab Project ID: | <u>GMUH</u> 240108 | Completed by: Date: | 18/2024 |
| | Sample Cond Per NELAC/ELA | ition Requirements P 210/241/242/243/244 | |
| Condition | NELAC compliance with the sam Yes | ple condition requirements No | upon receipt N/A |
| Container Type Comments | K | | |
| Transferred to method- compliant container | | | X |
| Headspace (<1 mL) Comments | | | F PCB |
| Preservation Comments | V624(| per la L | |
| Chlorine Absent (<0.10 ppm per test strip) Comments | V621: C1-nu | gr | |
| Holding Time | | | |
| ' emperature Comments | 0° (Fied on | Field | |
| ompliant Sample Quantity/Ty Comments | vpe 🖉 | | |
| | | | |

2072



Analytical Report For

GM Components Holdings, LLC

For Lab Project ID

240109

Referencing

GMCH East Side GW Monitoring Prepared Monday, January 15, 2024

Any noncompliant QC parameters or other notes impacting data interpretation are flagged or documented on the final report or are noted below.

Emily Fa

Certifies that this report has been approved by the Technical Director or Designee

179 Lake Avenue • Rochester, NY 14608 • (585) 647-2530 • Fax (585) 647-3311 • ELAP ID# 10958



Lab Project ID: 240109

| Client: | <u>GM Components Holdings, LLC</u> | | |
|--------------------|------------------------------------|-------------------------------|-------|
| Project Reference: | GMCH East Side GW Monitoring | | |
| Sample Identifier: | Groundwater East Side | | |
| Lab Sample ID: | 240109-01 | Date Sampled: 1/8/2024 | 11:29 |
| Matrix: | Wastewater | Date Received 1/8/2024 | |

<u>Oil and Grease</u>

| Analyte | <u>Result</u> | <u>Units</u> | | Qualifier | Date Analyzed |
|--|------------------------|--------------------|---------------|------------------|----------------------|
| Oil & Grease, Total Recoverable | <4.8 | mg/L | | | 1/10/2024 |
| Method Reference(s): Subcontractor ELAP ID: | EPA 1664A 10709 | | | | |
| <u>PCBs</u> | | | | | |
| Analyte | Result | <u>Units</u> | | <u>Qualifier</u> | Date Analyzed |
| PCB-1016 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| PCB-1221 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| PCB-1232 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| PCB-1242 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| PCB-1248 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| PCB-1254 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| PCB-1260 | < 0.100 | ug/L | | | 1/12/2024 14:28 |
| <u>Surrogate</u> | <u>Perce</u> | <u>nt Recovery</u> | <u>Limits</u> | <u>Outliers</u> | Date Analyzed |
| Tetrachloro-m-xylene | | 46.0 | 10 - 122 | | 1/12/2024 14:28 |
| Method Reference(s): Preparation Date: | EPA 608.3 1/11/2024 | | | | |
| Volatile Organics | | | | | |
| Analyte | Result | <u>Units</u> | | Qualifier | Date Analyzed |
| 1,1,1-Trichloroethane | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,1,2,2-Tetrachloroethane | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,1,2-Trichloroethane | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,1-Dichloroethane | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,1-Dichloroethene | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,2-Dichlorobenzene | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,2-Dichloroethane | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,2-Dichloropropane | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| 1,3-Dichlorobenzene | < 2.00 | ug/L | | | 1/9/2024 14:28 |
| | | | | | |



Lab Project ID: 240109

| GMCH East Sid | le GW Mor | nitoring | | | | <u>GM Components Holdings, LLC</u> | | | | | | | | | | | | | |
|------------------------------|-------------------------|---|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| GMCH East Side GW Monitoring | | | | | | | | | | | | | | | | | | | |
| Groundwater | · East Side | | | | | | | | | | | | | | | | | | |
| 240109-01 | | | Date Sa | mpled: 1/8/ | /2024 1 | 1:29 | | | | | | | | | | | | | |
| Wastewater | | | Date Re | Date Received 1/8/2024 | | | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| r | < 5.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| - | < 1.00 | 8/ ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | 8/ ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 5.00 | 8/ ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 5.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| е | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| ne | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | < 2.00 | ug/L | | | 1/9/20 |)24 14: | | | | | | | | | | | | | |
| | Perce | ent Recovery | <u>Limits</u> | <u>Outliers</u> | Date A | nalyzed | | | | | | | | | | | | | |
| | | 106 | 79.7 - 118 | | 1/9/2024 | 14:28 | | | | | | | | | | | | | |
| | | 87.8 | 80.1 - 112 | | 1/9/2024 | 14:28 | | | | | | | | | | | | | |
| | | 102 | 88 - 115 | | 1/9/2024 | 14:28 | | | | | | | | | | | | | |
| | | 98.1 | 88.2 - 113 | | 1/9/2024 | 14:28 | | | | | | | | | | | | | |
| | 240109-01 Wastewater | 240109-01 Wastewater r < 2.00 r < 5.00 < 2.00 < 2.00 | 240109-01 Wastewater r < 2.00 ug/L < 5.00 ug/L < 2.00 ug/L < < 2.00 ug/L < 2.00 ug/L < < 2.00 < | 240109-01 Date Sa Wastewater Date Re < 2.00 ug/L < 1.00 ug/L < 2.00 ug | 240109-01 Wastewater Date Sampled: $1/8/$ Date Received $1/8/$ $ar < 2.00$ ug/L < 5.00 ug/L < 2.00 ug/L < 2 | Date Sampled: $1/8/2024$ 1 240109-01 Date Sampled: $1/8/2024$ 1 wastewater Date Sampled: $1/8/2024$ 1 value Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspa | | | | | | | | | | | | | |

The analyte 2-Chloroethyl vinyl Ether does not recover from acid preserved VOA vials.



Analytical Report Appendix

The reported results relate only to the samples as they have been received by the laboratory.

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All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

Low level Volatiles blank reports for soil/solid matrix are based on a nominal 5 gram weight. Sample results and reporting limits are based on actual weight, which may be more or less than 5 grams.

The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified. Aliquots separated for certain tests, such as TCLP, are indicated on the Chain of Custody and final reports with an "A" suffix.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of analyte-specific, frequently used data flags and their meaning:

"<" = Analyzed for but not detected at or above the quantitation limit.

"E" = Result has been estimated, calibration limit exceeded.

"H" = Denotes a parameter analyzed outside of holding time.

"Z" = See case narrative.

"D" = Sample, Laboratory Control Sample, or Matrix Spike Duplicate results above Relative Percent Difference limit.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.

"J" = Result estimated between the quantitation limit and half the quantitation limit.

"L" = Laboratory Control Sample recovery outside accepted QC limits.

"P" = Concentration differs by more than 40% between the primary and secondary analytical columns. "NC" = Not calculable. Applicable to RPD if sample or duplicate result is non-detect or estimated (see primary report for data flags). Applicable to MS if sample is greater or equal to ten times the spike added. Applicable to sample surrogates or MS if sample dilution is 10x or higher.

"*" = Indicates any recoveries outside associated acceptance windows. Surrogate outliers in samples are presumed matrix effects. LCS demonstrates method compliance unless otherwise noted.

"(1)" = Indicates data from primary column used for QC calculation.

"A" = denotes a parameter for which ELAP does not offer approval as part of their laboratory certification program.

"F" = denotes a parameter for which Paradigm does not carry certification, the results for which should therefore only be used where ELAP certification is not required, such as personal exposure assessment.

GENERAL TERMS AND CONDITIONS LABORATORY SERVICES

These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory (LAB) and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent, or conflicting terms, whether printed or otherwise set forth in any purchase order or other communication from the Client to the LAB. The invalidity or unenforceability in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No waiver by LAB of any provision, term, or condition hereof or of any breach by or obligation of the Client hereunder shall constitute a waiver of such provision, term, or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state which services are procured.

| Warranty. | Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings, and prepare reports in accordance with generally accepted analytical laboratory principles and practices at the time of performance of services. LAB makes no other warranty, express or implied. |
|------------------------------|--|
| Scope and Compensation. | LAB agrees to perform the services described in the chain of custody to which these terms and conditions are attached. Unless the parties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described. LAB wi use LAB default method for all tests unless specified otherwise on the Work Order. Payment terms are net 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sale, use or other taxes. Such taxes will be added to invoice prices when required |
| Prices. | Compensation for services performed will be based on the current Lab Analytical Fee Schedule or on quotations agreed to in writing by the parties. Turnaround time based charges are determined from the time of resolution of all work order questions. Testimony, court appearances or data compilation for legal action will be charged separately. Evaluation and reporting of initial screening runs may incur additional fees. |
| Limitations of Liability. | In the event of any error, omission, or other professional negligence, the sole and exclusive responsibility of LAB shall be to re- perform the deficient work at its own expense and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within ninety (90) days following completion of services. LAB shall have no liability, obligation, or responsibility of any kind for losses, costs, expenses, or other damages (including but not limited to any special, direct, incidental or consequential damages) with respect to LAB's services or results. All results provided by LAB are strictly for the use of its clients and LAB is in no way responsible for the use of such results by clients or third parties. All reports should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of these reports. Client may not assign the lab report without the written consent of the LAB. Client covenants and agrees, at its/his/her sole expense, to indemnify, protect, defend, and save harmless the LAB from and against any and all damages, losses, liabilities, obligations, penalties, claims, litigation, demands, defenses, judgments, suits, actions, proceedings, costs, disbursements and/or expenses (including, without limitation attorneys' and experts' fees and disbursements) of any kind whatsoever which may at any time be imposed upon, incurred by or asserted or awarded against client relating to, resulting from or arising out of (a) the breach of this agreement by this client, (b) the negligence of the client in handling, delivering or disclosing any hazardous substance, (c) the violation of the Client of any applicable law, (d) non-compliance by the Client with any environmental permit or (e) a material misrepresentation in disclosing the materials to be tested. |
| Hazard Disclosure. | Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance that is to be delivered to LAB will be packaged, labeled, transported, and delivered properly and in accordance with applicable laws. |
| Sample Handling. | Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss or of damage to such sample remains with Client. Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility for the action or inaction of any carrier shipping or delivering any sample to or from LAB premises. Client authorizes LAB to proceed with the analysis of samples as received by the laboratory, recognizing that any samples not in compliance with all current DOH-ELAP-NELAP requirements for containers, preservation or holding time will be noted as such on th final report. Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis unless modified by applicable state or federal laws. Client will be required to give the LAB written instructions concerning disposal of these samples. LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample, which, in the sole judgment of LAB (a) is of unsuitable volume, (b) may be or become unsuitable for or may pose a risk in handling, transport, or processing for any health, safety, environmental or other reason whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) if the condition or sample date make the sample unsuitable for analysis. |
| Legal Responsibility. | LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort including negligence. |
| Assignment. | LAB may assign its performance obligations under this contract to other parties, as it deems necessary. LAB shall disclose to Client any assignee (subcontractor) by ELAP ID # on the submitted final report. |
| Force Majeure. | LAB shall have no responsibility or liability to the Client for any failure or delay in performance by LAB, which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not limited to, acts of God, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control. |
| Law. | This contract shall be continued under the laws of the State of New York without regard to its conflicts of laws provision. |

| 179 Lake Avenue, Rochester, NY 14608 Office | (585) 647-2530 | Fax (585) 647-3311 |
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See additional page for sample conditions.

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| Preservation Comments | 026/pr/a 1624 (pr/ | (kel) | |
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