



IOWA DEPARTMENT OF NATURAL RESOURCES
**REQUEST FOR SPECIAL WASTE
 AUTHORIZATION**



Check one of the following: New Application Renewal, Existing SWA #: _____

The intent of a special waste authorization is to provide safe and proper management for disposal of wastes which present a threat to human health or the environment or a waste with inherent properties which make the disposal of the waste in a sanitary landfill difficult to manage. It is each landfill's responsibility to inform the waste generator if a waste should be handled as a special waste and to ensure that special wastes delivered to the landfill conform to the Special Waste Acceptance Criteria (SWAC) on file with the Department. It is the Department's responsibility to review each application for a special waste authorization to verify that the proposed waste can be landfilled under the current regulations in Iowa.

READ THE FOLLOWING INSTRUCTIONS BEFORE COMPLETING THIS APPLICATION

Waste Generator:

1. Complete Sections 1-3 of this application applicable to the waste characterization and disposal information.
2. Attach Toxicity Characteristic Leaching Procedure (TCLP) test results, material safety data sheet(s) (MSDS), or evidence of "processor knowledge" when appropriate that demonstrates the waste is not considered a characteristic hazardous waste exhibiting the properties of flammability, corrosivity, reactivity or toxicity or a listed hazardous waste as defined in 40 CFR Part 261, Subpart D.
3. Provide signature in Section 3 to verify that the information provided is true, accurate and complete.
4. Mail or deliver the completed application with attachments to the requested disposal destination (*must be a landfill that is authorized to accept waste from the service area of where the waste was generated*). Please contact Mike Smith at (515) 229-8356 for a list of landfills authorized to accept waste from the service area in which your facility is located.

Receiving Landfill: Prior review of this application by the receiving landfill allows the department to more quickly process and evaluate the application.

1. Complete Section 5 of this application applicable to the landfill.
2. Indicate by signing the application that the landfill is willing to accept the waste if a Special Waste Authorization is issued by the department and if instructions for disposal of the waste, as contained in the landfill's SWAC, are followed by the generator.
3. Attach SWAC procedures for disposal of the waste.
4. Keep 1 copy for your records and submit the remaining one copy of the completed application with attachments (TCLP, MSDS, SWAC, etc.) to the department at the following address, or email to mike.smith@dnr.iowa.gov:

Iowa Department of Natural Resources
 Land Quality Bureau- Attn: Mike Smith
 6200 Park Ave Ste 200
 Des Moines, IA 50321

Applications will be considered incomplete if not signed by both the waste generator and receiving landfill. The receiving landfill must attach a copy of the SWAC for the particular waste for which the application has been submitted.

Written notification of approval or rejection will be mailed or emailed to the generator and landfill. If approved, a copy of the authorization must accompany the waste hauler to the landfill.

For questions concerning this application contact Mike Smith at (515) 229-8356 or mike.smith@dnr.iowa.gov.

Physical state at room temperature?

Solid

Semi-Solid

Liquid

Percent (%) Solid: 100%

pH: _____

Flashpoint: _____

Does this waste pass the paint filter liquids test?

Free liquids are prohibited from landfill disposal. Free liquids are defined as the liquid produced when a 100-millimeter or 100-gram representative sample is placed on a standard mesh number 60 (fine mesh size) conical paint filter for five minutes.

Yes No

Is this waste a listed hazardous waste as identified in 40 CFR 261, Subpart D? Refer to the following web link to find listed hazardous wastes: <http://www.gpoaccess.gov/cfr/index.html>

Yes No

Does this waste exhibit the property of *ignitability* as defined in 40 CFR 261, Subpart C?

Yes No

Does this waste exhibit the property of *corrosivity* as defined in 40 CFR 261, Subpart C?

Yes No

Does this waste exhibit the property of *reactivity* as defined in 40 CFR 261, Subpart C?

Yes No

Does this waste exhibit the property of *toxicity* as defined in 40 CFR 261, Subpart C?

Yes No

SECTION 3: WASTE DISPOSAL INFORMATION

Indicate the proposed disposal location and if this is a request for an ongoing disposal of a special waste or a one-time disposal. If on going, indicate the approximate amount in pounds to be disposed of quarterly.

Landfill Name* Dubuque Metropolitan Area Solid Waste Agency

*List only a landfill that is authorized to accept waste from the service area of where the waste was generated. Sue Johnson at (515) 217-0872 or susan.johnson@dnr.iowa.gov for a list of landfills authorized to accept waste from your facility.

Ongoing (or intermittent) with an average disposal rate per quarter of 800 pounds

Indicate the amount on hand to be disposed of immediately: 0 pounds

One time only, with an estimated quantity of _____ pounds

SECTION 4: WASTE GENERATOR CERTIFICATION

"I certify under penalty of law (§455B.417.1(c), Code of Iowa) that I have examined and am familiar with the information submitted in this document concerning hazardous waste, and all attachments, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete."

Applicant Signature: 

Date: 3/24/2026

Printed Name: Travis Miller

Title: Purchasing Manager

See Landfill Information on the following page.

SECTION 1: WASTE GENERATOR INFORMATION

Name of Primary Contact* Travis Miller Title Purchasing Manager
*SWA approvals will be sent to this person at the address provided below.

Company Name A-1 Mobile Storage

Mailing Address 1001 Commerce Court

City Manchester State IA Zip Code 52057

Telephone # 800 924 4254 Email Address tmiller@a-1storage.net

Address or location of the point of generation of the waste, if different from the company address:

Address _____

City _____ State _____ Zip Code _____

SECTION 2: WASTE CHARACTERIZATION

Waste determined to be hazardous may not be landfilled in Iowa. Attach TCLP analysis that demonstrates the waste is not considered hazardous. For raw or virgin materials being disposed of, a MSDS that indicates the waste is not hazardous may be submitted in lieu of a TCLP analysis.

The generator may also apply knowledge of the hazardous characteristic(s) of the waste in light of the materials or the processes used ("knowledge of process"). In order to use knowledge to characterize the waste, the knowledge that is applied must be valid and verifiable and the generator must be able to demonstrate the basis for their claim by providing supporting information to justify that conclusion.

Name and description of waste. Please address any RCRA listings derived from wastes etc., that may be applicable and why these listings would not pertain to the waste:

Paint Filters

Has any pretreatment been utilized? If so, please describe the pretreatment process:

No

List the alternatives to disposal that were analyzed and reason not utilized (attach extra sheets if necessary):

None

SECTION 5: LANDFILL INFORMATION

The following section is to be completed by the receiving landfill. By signing below, the landfill verifies that the application has been examined and if approved by the department, is willing to accept the waste described within, provided that instructions for disposal of the waste, as contained in the landfill's Special Waste Acceptance Criteria, are followed by the generator.

Prior review of this application by the receiving landfill will allow the department to more quickly process and evaluate the application. Please address the following:

Indicate the properties that lead you to believe this is a special waste:

Waste is derived from an industrial process and is dusty in nature, requiring special consideration prior to disposal to verify it is non-hazardous.

Indicate any special handling procedures that the waste generator must follow prior to delivery at the landfill:

Waste must arrive as it's own separate load and cannot be commingled with any other waste. See attached Special Waste Acceptance Criteria (SWAC) for details.

Name of Responsible Official*: Kenneth Miller

**SWA approvals will be sent to this person at the address given below.*

Solid Waste Agency Name Dubuque Metropolitan Area Solid Waste Agency

Mailing Address 925 Kerper Ct.

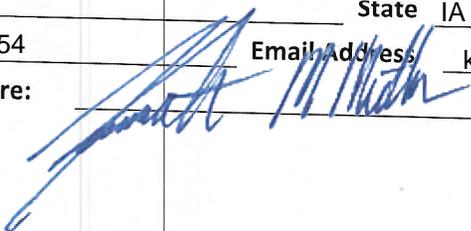
City Dubuque

State IA

Zip Code 52001

Telephone # 563-589-4354

Email Address kMiller@cityofdubuque.org

Responsible Official Signature: 

Date: 3/24/2026



Special Waste Acceptance Criteria

County _____ Permit # _____

Responsible Official _____

Facility _____

Address _____

City, State, Zip _____

Please make address corrections as necessary

Send completed form to:
Sue Johnson
Iowa DNR - Solid Waste Section
Iowa DNR
502 E 9th St
Des Moines IA 50319-0034

SPECIAL WASTE CURRENTLY ACCEPTED. Please provide information regarding special waste this facility is currently accepting for final disposal. Provide details for requirements for accepting and off-loading each special waste. NOTE: Completion of this form requires reference to Iowa Administrative Code 567-109. Please type or print in ink.

SWA Number _____

SWA Acceptance and Management Description

SWA Number _____

SWA Acceptance and Management Description

Questions? Call or email:

Sue Johnson, Environmental Specialist, Susan.Johnson@dnr.iowa.gov , 515-217-0872

Becky Jolly, Statistical Research Analyst, Becky.Jolly@dnr.iowa.gov , 515-725-8308

SWA Number _____

SWA Acceptance and Management Description

SWA Number _____

SWA Acceptance and Management Description

If more room is needed, please follow the provided format and attach additional sheets.

CERTIFICATION

I certify under penalty of law that I am the owner, operator, or authorized representative of the owner or operator and that U have examined and am familiar with the information reported above, and that I believe the information is true accurate and complete.

Name of Person Certifying: _____ Agency: _____

Phone: _____ Fax: _____ Email: _____

Signature: _____

Questions? Call or email:

Sue Johnson, Environmental Specialist, Susan.Johnson@dnr.iowa.gov , 515-217-0872

Becky Jolly, Statistical Research Analyst, Becky.Jolly@dnr.iowa.gov , 515-725-8308

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ANALYTICAL REPORT

PREPARED FOR

Attn: Travis Miller
A-1 Mobile Storage Service
1001 Commerce Ct.
Manchester, Iowa 52057
Generated 2/23/2026 5:17:49 PM

JOB DESCRIPTION

Paint Filter Testing

JOB NUMBER

310-325706-1

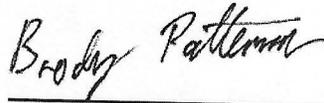
Eurofins Cedar Falls

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing North Central, LLC Project Manager.

Authorization



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Authorized for release by
Brody Patterson, Project Management Assistant I
Brody.Patterson@et.eurofinsus.com
(319)595-2017

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Job ID: 310-325706-1

Eurofins Cedar Falls

**Job Narrative
310-325706-1**

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The sample was received on 2/12/2026 3:05 PM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 19.2°C.

GC/MS VOA

Method 8260D: Lower sample weight was taken due to sample matrix.

Paint Booth (310-325706-1)

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-480944 recovered outside of the control limits for Chloroethane(-25%D). A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. The samples associated with this CCV were non-detects for the affected analyte; therefore, the data have been reported. The associated sample is impacted: (CCV 310-480944/4).

Method 8260D: Lower sample weight was taken due to sample matrix.

Paint Booth (310-325706-1)

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-481080 recovered above the upper control limit for Dichlorodifluoromethane(26%D). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCV 310-481080/4).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

GC/MS Semi VOA

Method 8270E: The continuing calibration verification (CCV) associated with batch 310-481073 recovered above the upper control limit for Bis(2-ethylhexyl) phthalate(33%D), 4-Chloro-3-methylphenol(23%D), 2,4-Dimethylphenol(21%D) and Di-n-octyl phthalate(40%D). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCV 310-481073/3).

Method 8270E: The laboratory control sample and/or the laboratory control sample duplicate (LCS/LCSD) for preparation batch 310-480939 and analytical batch 310-481073 recovered outside control limits for the following analyte(s): 2,4-Dinitrophenol. 2,4-Dinitrophenol have been identified as a poor performing analyte when analyzed using this method; therefore, re-extraction/re-analysis was not performed.

Method 8270E: The following samples were diluted due to the nature of the sample matrix: Paint Booth (310-325706-1), (310-325791-A-13-I), (310-325791-A-13-G MS) and (310-325791-A-13-H MSD). Elevated reporting limits (RLs) are provided.

Method 8270E: Surrogate recovery for the following sample was outside control limits: Paint Booth (310-325706-1). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8270E: Due to the matrix, the initial volume(s) used for the following sample deviated from the standard procedure: Paint Booth (310-325706-1). The reporting limits (RLs) have been adjusted proportionately.

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Case Narrative

Client: A-1 Mobile Storage Service
Project: Paint Filter Testing

Job ID: 310-325706-1

Job ID: 310-325706-1 (Continued)

Eurofins Cedar Falls

Method 8270E: The following sample was diluted due to the nature of the sample matrix: Paint Booth (310-325706-1). Elevated reporting limits (RLs) are provided.

Method 8270E: Surrogate recovery for the following sample was outside control limits: Paint Booth (310-325706-1). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Hydrocarbons

Method OA-1 (GC): Sample taken at lower weight due to matrix.

Paint Booth (310-325706-1)

Method OA-1 (GC): Sample taken at lower weight due to matrix

Paint Booth (310-325706-1)

Method OA-1 (GC): Surrogate recovery for the following sample was outside control limits: Paint Booth (310-325706-1). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method OA-1 (GC): The surrogate recovery for the LCS associated with preparation batch 310-481215 and analytical batch 310-481211 was outside the upper control limits.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics

Method OA-2: Due to the matrix, the initial volume(s) used for the following sample deviated from the standard procedure: Paint Booth (310-325706-1). The reporting limits (RLs) have been adjusted proportionately.

Method OA-2: Surrogate recovery for the following sample was outside control limits: Paint Booth (310-325706-1). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Eurofins Cedar Falls



Sample Summary

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
310-325706-1	Paint Booth	Solid	02/12/26 11:15	02/12/26 15:05	Iowa

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Client Sample Results

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Client Sample ID: Paint Booth

Lab Sample ID: 310-325706-1

Date Collected: 02/12/26 11:15

Matrix: Solid

Date Received: 02/12/26 15:05

Percent Solids: 95.3

Method: SW846 8260D - Volatile Organic Compounds by GC/MS									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acetone	6610		2330	606	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Benzene	<93.3		466	93.3	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Bromobenzene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Bromochloromethane	<121		466	121	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Bromodichloromethane	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Bromoform	<149		466	149	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Bromomethane	<513		2330	513	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
2-Butanone (MEK)	3170 J		3500	560	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Carbon disulfide	<135		466	135	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Carbon tetrachloride	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Chlorobenzene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Chlorodibromomethane	<93.3		466	93.3	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Chloroethane	<280		1170	280	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Chloroform	<196		466	196	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Chloromethane	<163		1170	163	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
2-Chlorotoluene	<131		466	131	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
4-Chlorotoluene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
cis-1,2-Dichloroethene	<121		466	121	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
cis-1,3-Dichloropropene	<65.3		466	65.3	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,2-Dibromo-3-Chloropropane	<317		466	317	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,2-Dibromoethane (EDB)	<79.3		466	79.3	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Dibromomethane	<121		466	121	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,2-Dichlorobenzene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,3-Dichlorobenzene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,4-Dichlorobenzene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Dichlorodifluoromethane	<275		466	275	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,1-Dichloroethane	<112		466	112	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,2-Dichloroethane	<97.9		466	97.9	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,1-Dichloroethene	<88.6		466	88.6	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,2-Dichloropropane	<126		466	126	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,3-Dichloropropane	<154		466	154	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
2,2-Dichloropropane	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,1-Dichloropropene	<135		466	135	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Ethylbenzene	32000		466	177	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Hexachlorobutadiene	<746		1170	746	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Hexane	1960		466	266	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Isopropylbenzene	1240		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Methylene Chloride	<350		1170	350	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Methyl tert-butyl ether	<97.9		466	97.9	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Naphthalene	1130 J		1170	368	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
n-Butylbenzene	2500		466	270	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
N-Propylbenzene	3600		466	140	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
p-Isopropyltoluene	814		466	173	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
sec-Butylbenzene	1330		466	196	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Styrene	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
tert-Butylbenzene	<135		466	135	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,1,1,2-Tetrachloroethane	<88.6		466	88.6	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
1,1,1,2-Tetrachloroethane	<117		466	117	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1
Tetrachloroethene	<159		466	159	ug/Kg	✱	02/16/26 09:19	02/16/26 18:08	1

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Client Sample Results

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Client Sample ID: Paint Booth

Lab Sample ID: 310-325706-1

Date Collected: 02/12/26 11:15

Matrix: Solid

Date Received: 02/12/26 15:05

Percent Solids: 95.3

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)										
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac	
Toluene	4520		466	121	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
trans-1,2-Dichloroethene	199	J	466	117	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
trans-1,3-Dichloropropene	<88.6		466	88.6	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,2,3-Trichlorobenzene	<326		466	326	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,2,4-Trichlorobenzene	<312		466	312	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,1,1-Trichloroethane	<79.3		466	79.3	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,1,2-Trichloroethane	<97.9		466	97.9	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
Trichloroethene	<117		466	117	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
Trichlorofluoromethane	<126		466	126	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,2,3-Trichloropropane	<140		466	140	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,2,4-Trimethylbenzene	35800		466	359	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
1,3,5-Trimethylbenzene	9670		466	201	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
Vinyl chloride	<117		466	117	ug/Kg	*	02/16/26 09:19	02/16/26 18:08	1	
Xylenes, Total	359000		6990	5130	ug/Kg	*	02/17/26 09:08	02/17/26 14:59	10	
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac	
4-Bromofluorobenzene (Surr)	110		80 - 120				02/16/26 09:19	02/16/26 18:08	1	
4-Bromofluorobenzene (Surr)	101		80 - 120				02/17/26 09:08	02/17/26 14:59	10	
Dibromofluoromethane (Surr)	104		80 - 120				02/16/26 09:19	02/16/26 18:08	1	
Dibromofluoromethane (Surr)	101		80 - 120				02/17/26 09:08	02/17/26 14:59	10	
Toluene-d8 (Surr)	98		80 - 120				02/16/26 09:19	02/16/26 18:08	1	
Toluene-d8 (Surr)	100		80 - 120				02/17/26 09:08	02/17/26 14:59	10	

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - TCLP										
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac	
1,1-Dichloroethene	<0.00920		0.100	0.00920	mg/L			02/20/26 09:52	20	
1,2-Dichloroethane	<0.0180		0.100	0.0180	mg/L			02/20/26 09:52	20	
2-Butanone (MEK)	0.565	J	2.00	0.230	mg/L			02/20/26 09:52	20	
Benzene	<0.0180		0.100	0.0180	mg/L			02/20/26 09:52	20	
Carbon tetrachloride	<0.0130		0.100	0.0130	mg/L			02/20/26 09:52	20	
Chlorobenzene	<0.00700		0.100	0.00700	mg/L			02/20/26 09:52	20	
Chloroform	<0.0260		0.100	0.0260	mg/L			02/20/26 09:52	20	
Tetrachloroethene	<0.0400		0.200	0.0400	mg/L			02/20/26 09:52	20	
Trichloroethene	<0.00700		0.100	0.00700	mg/L			02/20/26 09:52	20	
Vinyl chloride	<0.00860		0.100	0.00860	mg/L			02/20/26 09:52	20	
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac	
Dibromofluoromethane (Surr)	97		80 - 126					02/20/26 09:52	20	
Toluene-d8 (Surr)	99		80 - 120					02/20/26 09:52	20	
4-Bromofluorobenzene (Surr)	105		80 - 120					02/20/26 09:52	20	

Method: SW846 8270E - Semivolatile Organic Compounds (GC/MS)										
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac	
Acenaphthene	<54500		142000	54500	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	
Acenaphthylene	<49600		142000	49600	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	
Anthracene	<56000		142000	56000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	
Benzidine	<77900		283000	77900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	
Benzo[a]anthracene	<56700		142000	56700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	
Benzo[a]pyrene	<69400		142000	69400	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	
Benzo[b]fluoranthene	<54500		142000	54500	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50	

Eurofins Cedar Falls

Client Sample Results

Client Sample ID: Paint Booth

Lab Sample ID: 310-325706-1

Date Collected: 02/12/26 11:15

Matrix: Solid

Date Received: 02/12/26 15:05

Percent Solids: 95.3

Method: SW846 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzo[g,h,i]perylene	<65900		142000	65900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Benzoic acid	<276000		708000	276000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Benzo[k]fluoranthene	<61600		142000	61600	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Benzyl alcohol	<92100		142000	92100	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Bis(2-chloroethoxy)methane	<48200		142000	48200	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Bis(2-chloroethyl)ether	<45300		142000	45300	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
bis (2-chloroisopropyl) ether	<52400		142000	52400	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Bis(2-ethylhexyl) phthalate	<70800		142000	70800	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
4-Bromophenyl phenyl ether	<67300		142000	67300	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Butyl benzyl phthalate	<77900		142000	77900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Carbazole	<60900		142000	60900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
4-Chloroaniline	<68000		142000	68000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
4-Chloro-3-methylphenol	<60200		142000	60200	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2-Chloronaphthalene	<53100		142000	53100	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2-Chlorophenol	<60900		142000	60900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
4-Chlorophenyl phenyl ether	<59500		142000	59500	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Chrysene	<59500		142000	59500	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Dibenz(a,h)anthracene	<51700		142000	51700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Dibenzofuran	<65200		142000	65200	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
1,2-Dichlorobenzene	<48900		142000	48900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
1,3-Dichlorobenzene	<51700		142000	51700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
1,4-Dichlorobenzene	<45300		142000	45300	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
3,3'-Dichlorobenzidine	<113000		283000	113000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2,4-Dichlorophenol	<63700		142000	63700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Diethyl phthalate	<66600		142000	66600	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2,4-Dimethylphenol	<58100		142000	58100	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Dimethyl phthalate	<56700		142000	56700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Di-n-butyl phthalate	<69400		142000	69400	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
4,6-Dinitro-2-methylphenol	<120000		142000	120000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2,4-Dinitrophenol	<135000	*	283000	135000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2,4-Dinitrotoluene	<54500		142000	54500	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2,6-Dinitrotoluene	<60900		142000	60900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Di-n-octyl phthalate	<77900		142000	77900	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Fluoranthene	<51700		142000	51700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Fluorene	<51700		142000	51700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Hexachlorobenzene	<58800		142000	58800	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Hexachlorobutadiene	<51000		142000	51000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Hexachlorocyclopentadiene	<39700		283000	39700	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Hexachloroethane	<41800		142000	41800	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Indeno[1,2,3-cd]pyrene	<56000		142000	56000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Isophorone	<57400		142000	57400	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2-Methylnaphthalene	<48200		142000	48200	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2-Methylphenol	<63000		142000	63000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Methylphenol, 3 & 4	<70800		142000	70800	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Naphthalene	<53100		142000	53100	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
2-Nitroaniline	<52400		142000	52400	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
3-Nitroaniline	<50300		142000	50300	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
4-Nitroaniline	<51000		142000	51000	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50
Nitrobenzene	<41100		142000	41100	ug/Kg	*	02/16/26 09:19	02/17/26 15:55	50



Client Sample Results

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Client Sample ID: Paint Booth

Lab Sample ID: 310-325706-1

Date Collected: 02/12/26 11:15

Matrix: Solid

Date Received: 02/12/26 15:05

Percent Solids: 95.3

Method: SW846 8270E - Semivolatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2-Nitrophenol	<58800		142000	58800	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
4-Nitrophenol	<49600		142000	49600	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
N-Nitrosodimethylamine	<59500		142000	59500	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
N-Nitrosodi-n-propylamine	<51000		142000	51000	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
N-Nitrosodiphenylamine	<60200		142000	60200	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
Pentachlorophenol	<106000		142000	106000	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
Phenanthrene	<52400		142000	52400	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
Phenol	<57400		142000	57400	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
Pyrene	<58800		142000	58800	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
Pyridine	<30500		142000	30500	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
Total Cresols	<70800		142000	70800	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
1,2,4-Trichlorobenzene	<55200		142000	55200	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
2,4,5-Trichlorophenol	<55200		142000	55200	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50
2,4,6-Trichlorophenol	<59500		142000	59500	ug/Kg	✱	02/16/26 09:19	02/17/26 15:55	50

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl (Surr)	0	S1-	30 - 132	02/16/26 09:19	02/17/26 15:55	50
2-Fluorophenol (Surr)	0	S1-	27 - 125	02/16/26 09:19	02/17/26 15:55	50
Nitrobenzene-d5 (Surr)	0	S1-	20 - 141	02/16/26 09:19	02/17/26 15:55	50
Phenol-d5 (Surr)	0	S1-	30 - 127	02/16/26 09:19	02/17/26 15:55	50
Terphenyl-d14 (Surr)	0	S1-	31 - 143	02/16/26 09:19	02/17/26 15:55	50
2,4,6-Tribromophenol (Surr)	0	S1-	17 - 123	02/16/26 09:19	02/17/26 15:55	50

Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2-Methylnaphthalene	1270		117	44.5	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Acenaphthene	882		117	44.5	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Acenaphthylene	415		117	32.8	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Anthracene	450		117	30.4	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Benzo(a)anthracene	585		117	51.5	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Benzo(a)pyrene	457		117	35.1	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Benzo(b)fluoranthene	490		117	32.8	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Benzo(g,h,i)perylene	787		117	32.8	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Benzo(k)fluoranthene	494		117	35.1	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Chrysene	564		117	37.4	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Dibenz(a,h)anthracene	726		117	30.4	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Fluoranthene	670		117	67.9	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Fluorene	659		117	28.1	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Indeno(1,2,3-cd)pyrene	712		117	30.4	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Naphthalene	1850		117	51.5	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Phenanthrene	681		117	53.8	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5
Pyrene	683		117	53.8	ug/Kg	✱	02/17/26 08:16	02/17/26 17:53	5

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl (Surr)	97		20 - 122	02/17/26 08:16	02/17/26 17:53	5
Nitrobenzene-d5 (Surr)	264	S1+	10 - 132	02/17/26 08:16	02/17/26 17:53	5
Terphenyl-d14 (Surr)	138	S1+	10 - 119	02/17/26 08:16	02/17/26 17:53	5

Eurofins Cedar Falls



Client Sample Results

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Client Sample ID: Paint Booth

Lab Sample ID: 310-325706-1

Date Collected: 02/12/26 11:15

Matrix: Solid

Date Received: 02/12/26 15:05

Percent Solids: 95.3

Method: Iowa DNR OA-1 (GC) - Volatile Petroleum Hydrocarbons (GC)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	0.307		0.199	0.0974	mg/Kg		02/17/26 10:50	02/17/26 17:29	1
Toluene	4.01		0.199	0.107	mg/Kg		02/17/26 10:50	02/17/26 17:29	1
Ethylbenzene	28.1		0.199	0.115	mg/Kg		02/17/26 10:50	02/17/26 17:29	1
Xylenes, Total	263		59.7	45.7	mg/Kg		02/18/26 11:32	02/18/26 16:19	100
Surrogate									
	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	218	S1+	47 - 150				02/17/26 10:50	02/17/26 17:29	1
4-Bromofluorobenzene (Surr)	95		47 - 150				02/18/26 11:32	02/18/26 16:19	100

Method: Iowa DNR OA-2 - Iowa - Extractable Petroleum Hydrocarbons (GC)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline	202		61.1	51.3	mg/Kg		02/17/26 11:41	02/20/26 04:15	1
Diesel	<20.8		61.1	20.8	mg/Kg		02/17/26 11:41	02/20/26 04:15	1
Waste Oil	<19.6		61.1	19.6	mg/Kg		02/17/26 11:41	02/20/26 04:15	1
Total Extractable Hydrocarbons	<20.8		91.7	20.8	mg/Kg		02/17/26 11:41	02/20/26 04:15	1
Surrogate									
	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
n-Octacosane	0.001	S1-	10 - 150				02/17/26 11:41	02/20/26 04:15	1

Method: SW846 6010D - Metals (ICP) - TCLP									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	<0.0300		0.100	0.0300	mg/L		02/19/26 07:45	02/20/26 14:20	1
Barium	3.88		0.200	0.0400	mg/L		02/19/26 07:45	02/20/26 14:20	1
Cadmium	<0.00390		0.0200	0.00390	mg/L		02/19/26 07:45	02/20/26 14:20	1
Chromium	<0.00600		0.0200	0.00600	mg/L		02/19/26 07:45	02/20/26 14:20	1
Lead	<0.0370		0.100	0.0370	mg/L		02/19/26 07:45	02/20/26 14:20	1
Selenium	<0.0290		0.100	0.0290	mg/L		02/19/26 07:45	02/20/26 14:20	1
Silver	<0.0160		0.0500	0.0160	mg/L		02/19/26 07:45	02/20/26 14:20	1

Method: SW846 7470A - Mercury (CVAA) - TCLP									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	<0.00120		0.00200	0.00120	mg/L		02/23/26 10:30	02/23/26 14:55	1

General Chemistry									
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Free Liquid (SW846 9095B)	CNF		0.100	0.100	NONE			02/13/26 04:55	1
Flashpoint (ASTM D92)	>202		65.0	65.0	Degrees F			02/17/26 15:40	1

Lab Chronicle

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1



Client Sample ID: Paint Booth

Date Collected: 02/12/26 11:15

Date Received: 02/12/26 15:05

Lab Sample ID: 310-325706-1

Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
TCLP	Leach	1311			480987	U8FK	EET CF	02/16/26 14:00 - 02/17/26 08:00 ¹
TCLP	Analysis	8260D		20	481315	MZR8	EET CF	02/20/26 09:52
Total/NA	Prep	5035			481086	GP2V	EET CF	02/17/26 10:50
Total/NA	Analysis	OA-1 (GC)		1	481091	GP2V	EET CF	02/17/26 17:29
Total/NA	Prep	5035			481215	GP2V	EET CF	02/18/26 11:32
Total/NA	Analysis	OA-1 (GC)		100	481211	GP2V	EET CF	02/18/26 16:19
Total/NA	Prep	3546			481099	BDJ4	EET CF	02/17/26 11:41
Total/NA	Analysis	OA-2		1	481301	C3AA	EET CF	02/20/26 04:15
TCLP	Leach	1311			481130	U8FK	EET CF	02/17/26 16:00 - 02/18/26 08:00 ¹
TCLP	Prep	3005A			481204	RLT9	EET CF	02/19/26 07:45
TCLP	Analysis	6010D		1	481457	ZRI4	EET CF	02/20/26 14:20
TCLP	Leach	1311			481130	U8FK	EET CF	02/17/26 16:00 - 02/18/26 08:00 ¹
TCLP	Prep	7470A			481502	RLT9	EET CF	02/23/26 10:30
TCLP	Analysis	7470A		1	481596	RLT9	EET CF	02/23/26 14:55
Total/NA	Analysis	9095B		1	480812	DGU1	EET CF	02/13/26 04:55
Total/NA	Analysis	D92		1	481140	ENB7	EET CF	02/17/26 15:40

Client Sample ID: Paint Booth

Date Collected: 02/12/26 11:15

Date Received: 02/12/26 15:05

Lab Sample ID: 310-325706-1

Matrix: Solid

Percent Solids: 95.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5035			480938	MZR8	EET CF	02/16/26 09:19
Total/NA	Analysis	8260D		1	480944	MZR8	EET CF	02/16/26 18:08
Total/NA	Prep	5035			481055	MZR8	EET CF	02/17/26 09:08
Total/NA	Analysis	8260D		10	481080	MZR8	EET CF	02/17/26 14:59
Total/NA	Prep	3546			481038	BDJ4	EET CF	02/17/26 08:16
Total/NA	Analysis	8270E		5	481127	P5ZC	EET CF	02/17/26 17:53
Total/NA	Prep	3546			480939	BDJ4	EET CF	02/16/26 09:19
Total/NA	Analysis	8270E		50	481073	V7YZ	EET CF	02/17/26 15:55

¹ This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Laboratory References:

EET CF = Eurofins Cedar Falls, 3019 Venture Way, Cedar Falls, IA 50613, TEL (319)277-2401

Definitions/Glossary

Client: A-1 Mobile Storage Service
Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC/MS Semi VOA

Qualifier	Qualifier Description
*-	LCS and/or LCSD is outside acceptance limits, low biased.
I	Value is EMPC (estimated maximum possible concentration).
S1-	Surrogate recovery exceeds control limits, low biased.
S1+	Surrogate recovery exceeds control limits, high biased.

GC VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

GC Semi VOA

Qualifier	Qualifier Description
S1-	Surrogate recovery exceeds control limits, low biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count



Accreditation/Certification Summary

Client: A-1 Mobile Storage Service
 Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Laboratory: Eurofins Cedar Falls

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Iowa	State	007	12-01-27
<p>The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.</p>			
Analysis Method	Prep Method	Matrix	Analyte
8260D	5035	Solid	1,2,3-Trichlorobenzene
8260D	5035	Solid	1,2,4-Trichlorobenzene
8260D	5035	Solid	Bromobenzene
8260D	5035	Solid	Hexane
8260D	5035	Solid	p-Isopropyltoluene
8260D	5035	Solid	sec-Butylbenzene
8270E	3546	Solid	tert-Butylbenzene
8270E	3546	Solid	Benzoic acid
8270E	3546	Solid	Pyridine
D92		Solid	Total Cresols
			Flashpoint



Method Summary

Client: A-1 Mobile Storage Service
 Project/Site: Paint Filter Testing

Job ID: 310-325706-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET CF
8270E	Semivolatile Organic Compounds (GC-MS/MS)	SW846	EET CF
8270E	Semivolatile Organic Compounds (GC/MS)	SW846	EET CF
OA-1 (GC)	Volatile Petroleum Hydrocarbons (GC)	Iowa DNR	EET CF
OA-2	Iowa - Extractable Petroleum Hydrocarbons (GC)	Iowa DNR	EET CF
6010D	Metals (ICP)	SW846	EET CF
7470A	Mercury (CVAA)	SW846	EET CF
9095B	Paint Filter	SW846	EET CF
D92	Flashpoint	SW846	EET CF
1311	TCLP Extraction	ASTM	EET CF
1311	TCLP Zero Headspace Extraction	SW846	EET CF
3005A	Preparation, Total Recoverable or Dissolved Metals	SW846	EET CF
3546	Microwave Extraction	SW846	EET CF
5030B	Purge and Trap	SW846	EET CF
5035	Purge and Trap for Methanol Extractions	SW846	EET CF
7470A	Preparation, Mercury	SW846	EET CF

Protocol References:

ASTM = ASTM International

Iowa DNR = Iowa Department of Natural Resources

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CF = Eurofins Cedar Falls, 3019 Venture Way, Cedar Falls, IA 50613, TEL (319)277-2401





Environment Testing
America



Cooler/Sample Receipt and Temperature Log Form

Client Information				
Client: <u>A-1</u>				
City/State: <u>Manchester</u>		STATE: <u>MA</u>	Project: <u>116552</u>	
Receipt Information				
Date/Time Received: <u>2/2/26</u>	DATE	TIME: <u>1305</u>	Received By: <u>TD</u>	
Delivery Type: <input type="checkbox"/> UPS <input type="checkbox"/> FedEx <input type="checkbox"/> FedEx Ground <input type="checkbox"/> US Mail <input type="checkbox"/> Spee-Dee <input type="checkbox"/> Lab Courier <input type="checkbox"/> Lab Field Services <input checked="" type="checkbox"/> Client Drop-off <input type="checkbox"/> Other: _____				
Condition of Cooler/Containers				
Sample(s) received in Cooler?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If yes: Cooler ID _____	
Multiple Coolers?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes: Cooler # _____ of _____	
Cooler Custody Seals Present?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If yes: Cooler custody seals intact? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Sample Custody Seals Present?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes: Sample custody seals intact? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Trip Blank Present?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes: Which VOA samples are in cooler? ↓	
Temperature Record				
Coolant <input type="checkbox"/> Wet ice <input type="checkbox"/> Blue ice <input type="checkbox"/> Dry ice <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> NONE				
Thermometer ID: <u>U</u>		Correction Factor (°C): <u>0.0</u>		
• Temp Blank Temperature – If no temp blank, or temp blank temperature above criteria, proceed to Sample Container Temperature				
Uncorrected Temp (°C): <u>19.2</u>		Corrected Temp (°C): <u>19.2</u>		
• Sample Container Temperature				
Container(s) used:	<u>CONTAINER 1</u>		<u>CONTAINER 2</u>	
Uncorrected Temp (°C):				
Corrected Temp (°C)				
Exceptions Noted				
1) If temperature exceeds criteria, was sample(s) received same day of sampling? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No a) If yes: Is there evidence that the chilling process began? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
2) If temperature is <0°C, are there obvious signs that the integrity of sample containers is compromised? (e.g., bulging septa, broken/cracked bottles, frozen solid?) <input type="checkbox"/> Yes <input type="checkbox"/> No				
NOTE: If yes, contact PM before proceeding. If no, proceed with login				
Additional Comments				



Chain of Custody Record

* euofins

Client Information	Sampler: Travis Miller Phone: 563-608-1454 E-Mail: trmiller@a-1storage.net	Lab PM: Brody Patterson Brody Patterson@et.eurofins.com E-Mail: Brody Patterson	Carrier Tracking No(s): State of Origin: Iowa Job #:
Address: 1001 Commerce Ct City: Manchester State/Zip: IA, 52057 Phone: 563-608-1454(Tel) Email: trmiller@a-1storage.net Project Name: Paint Filter Testing Site:		COC No: 310-116552-30299 1 Page: Page 1 of 1 Preservation Codes: N - None Other:	
Analysis Requested			
Due Date Requested: TAT Requested (days): 7 Days Compliance Project: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No PO #: Advance Payment Required WC #:		Total Number of Containers: X	
Sample Identification Sample Date: X Sample Time: X Sample Type (C=Comp, G=grab): Matrix (W=water, S=solid, O=oil, B=BT, T=tissue, A=air, W=drinking water): Preservation Code: Solid		Perform MS/MSD (Yes or No): X Field Filtered Sample (Yes or No): X TLP VOCs: X TLP Metals and Mercury: X VOCs: X OA1: X OA2: X D92 Washpoint: X 9096B Paint Filter: X 8270E SVOCs: X 8270E QQQ PAHs: X	
Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown <input type="checkbox"/> Radiological Deliverable Requested I II III IV, Other (specify)			
Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) <input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months Special Instructions/QC Requirements:			
Empty Kit Relinquished by: Koy Peyton Relinquished by: 2/23/2026 17:05 Relinquished by:		Method of Shipment:	
Relinquished by: Koy Peyton Relinquished by: 2/23/2026 17:05 Relinquished by:		Received by: 2/23/2026 17:05 Received by: Received by:	
Custody Seals Intact: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cooler Temperature(s) °C and Other Remarks:	



Login Sample Receipt Checklist

Client: A-1 Mobile Storage Service

Job Number: 310-325706-1

Login Number: 325706

List Number: 1

Creator: Patterson, Brody

List Source: Eurofins Cedar Falls

Question	Answer	Comment
Radioactivity wasn't checked or is \leq background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

