

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

May 17, 2024

**Patrick Upham**  
**Triad Engineering - Hagerstown**  
1075 Sherman Avenue, Ste D  
Hagerstown, MD 21740



Reference: PSS Project No: **24051412**  
Project Name: Lee Delauter & Sons  
Project Location: 12037 Wolfsville Rd.  
Project ID.: 03-22-0748

Dear Patrick Upham:

This report includes the analytical results from the analyses performed on the samples received under the project name referenced above and identified with the Phase Separation Science (PSS) Project number(s) **24051412**.

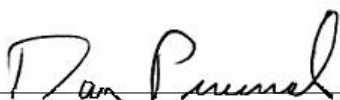
All work reported herein has been performed in accordance with current NELAP standards, referenced methodologies, PSS Standard Operating Procedures and the PSS Quality Assurance Manual unless otherwise noted in the Case Narrative Summary. PSS is limited in liability to the actual cost of the sample analysis done.

PSS reserves the right to return any unused samples, extracts or related solutions. Otherwise, the samples are scheduled for disposal, without any further notice, on June 18, 2024, with the exception of air canisters which are cleaned immediately following analysis. This includes any samples that were received with a request to be held but lacked a specific hold period. It is your responsibility to provide a written request defining a specific disposal date if additional storage is required. Upon receipt, the request will be acknowledged by PSS, thus extending the storage period.

This report shall not be reproduced except in full, without the written approval of an authorized PSS representative. A copy of this report will be retained by PSS for at least 5 years, after which time it will be disposed of without further notice, unless prior arrangements have been made.

We thank you for selecting Phase Separation Science, Inc. to serve your analytical needs. If you have any questions concerning this report, do not hesitate to contact us at 410-747-8770 or info@phaseonline.com.

Sincerely,

  
Dan Prucnal

Laboratory Manager



## Sample Summary

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

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The following samples were received under chain of custody by Phase Separation Science (PSS) on 05/14/2024 at 12:56 pm  
Please reference the Chain of Custody and Sample Receipt Checklist for specific container counts and preservatives. Any  
sample conditions not in compliance with sample acceptance criteria are described in Case Narrative Summary.

<b>PSS Sample ID</b>	<b>Sample ID</b>	<b>Matrix</b>	<b>Date/Time Collected</b>
24051412-001	LDS Supply Well	WATER	05/13/24 15:25
24051412-002	Trip Blank	WATER	05/13/24 15:35

## Report Information

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

### Notes:

1. The presence of a common laboratory contaminant such as methylene chloride may be considered a possible laboratory artifact. Where observed, appropriate consideration of data should be taken.
2. Unless otherwise noted in the case narrative, results are reported on a dry weight basis with the exception of pH, flashpoint, moisture, and paint filter test.
3. Drinking water samples collected for the purpose of compliance with SDWA may not be suitable for their intended use unless collected by a certified sampler [COMAR 26.08.05.07.C.2].
4. The analyses of 1,2-dibromo-3-chloropropane (DBCP) and 1,2-dibromoethane (EDB) by EPA 524.2 and calcium, magnesium, sodium and iron by EPA 200.8 are not currently promulgated for use in testing to meet the Safe Drinking Water Act and as such cannot be used for compliance purposes. The listings of the current promulgated methods for testing in compliance with the Safe Drinking Water Act can be found in the 40 CFR part 141.1, for the primary drinking water contaminants, and part 141.3, for the secondary drinking water contaminants.
5. Samples prepared under EPA 3550C with concentrations greater than 20 mg/Kg should employ the microtip extraction procedure if required to meet data quality objectives.
6. The analysis of acrolein by EPA 624 must be analyzed within three days of sampling unless pH is adjusted to 4-5 units [40 CFR part 136.3(e)].
7. Alkalinity results analyzed by EPA 310.2 that are reported by dilution are estimated and are not in compliance with method requirements

### Standard Flags/Abbreviations:

B	A target analyte was identified in the method blank. Its presence indicates possible field or laboratory contamination.
C	Results pending final confirmation.
Dil	Dilution Factor is the factor applied to the reported data due to dilution of the sample aliquot.
E	The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
F	RPD exceeded the laboratory control limits.
Fail	The result exceeds the regulatory level for Toxicity Characteristic (TCLP) as cited in 40 CFR 261.24 Table 1.
H	Recovery of BKS, BSD or both exceeded the laboratory control limits.
J	The target analyte was positively identified below the reporting limit but greater than the MDL.
L	Recovery of BKS, BSD or both below the laboratory control limits.
MCL	The Maximum Contaminant Level is the highest level of a contaminant that is allowed in drinking water as determined by the EPA.
MDL	This is the Laboratory Method Detection Limit which is equivalent to the Limit of Detection (LOD). The LOD is the minimum result, which can be reliably discriminated from a blank with a predetermined confidence level.
ND	Not Detected at or above the reporting limit.
RL	PSS Reporting Limit.
X	Recovery outside of QC criteria.
%Rec	Percent Recovery

### QC Types:

CCV	Continuing Calibration Verification	MD	Sample Duplicate
ICV	Initial Calibration Verification	MRL	Minimum Reporting Level
LCS / BKS	Laboratory Control Sample	MS	Matrix Spike
LCSD / BSD	Laboratory Control Sample Duplicate	MSD	Matrix Spike Duplicate
LLCCV	Low Level Continuing Calibration Verification	PDS	Post Digestion Spike
MB / BLK	Method Blank	RPD	Relative Percent Difference

### Certifications:

<u>Authority</u>	<u>Program</u>	<u>Identification Number</u>
Maryland - MDE	State - Certification of Drinking Water Laboratories	179
MWAA	LDBE	LD1997-0041-2015
Pennsylvania - PADEP	NELAP	68-03330
USCG	NSWC	Accepted Laboratory
USDA	Regulated Soil Permit	P330-12-00268
Virginia - VELAP	NELAP	460156
West Virginia - WVDEP	State - Certified Laboratories	303

**Certificate of Analysis**

Project Name: Lee Delauter & Sons

PSS Project No.: 24051412

**Sample ID: LDS Supply Well**      **Date/Time Sampled: 05/13/2024 15:25**      **PSS Sample ID: 24051412-001**  
**Matrix: WATER**      **Date/Time Received: 05/14/2024 12:56**

VOC In Drinking Water plus Oxygenates      Analytical Method: EPA 524.2      Preparation Method: E524.2

Qualifier(s): See NELAP accreditation section on Case Narrative.

	Result	Units	RL	Flag	Dil	Prepared	Analyzed	Analyst
Benzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Bromobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Bromochloromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Bromodichloromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Bromoform	ND	ug/L	1.0		1	05/17/24	05/17/24 10:57	1011
Bromomethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
tert-Butylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
sec-Butylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
n-Butylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Carbon tetrachloride	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Chlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Chloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Chloroform	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Chloromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
2-Chlorotoluene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
4-Chlorotoluene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2-Dibromo-3-chloropropane	ND	ug/L	5.0		1	05/17/24	05/17/24 10:57	1011
Chlorodibromomethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2-Dibromoethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Dibromomethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2-Dichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,3-Dichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,4-Dichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Dichlorodifluoromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,1-Dichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2-Dichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
cis-1,2-Dichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
trans-1,2-Dichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,1-Dichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2-Dichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,3-Dichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
2,2-Dichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,1-Dichloropropene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
cis-1,3-Dichloropropene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
trans-1,3-Dichloropropene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011

**Certificate of Analysis**

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

**Sample ID: LDS Supply Well**      **Date/Time Sampled: 05/13/2024 15:25**      **PSS Sample ID: 24051412-001**  
**Matrix: WATER**      **Date/Time Received: 05/14/2024 12:56**

VOC In Drinking Water plus Oxygenates      Analytical Method: EPA 524.2      Preparation Method: E524.2

Qualifier(s): See NELAP accreditation section on Case Narrative.

	Result	Units	RL	Flag	Dil	Prepared	Analyzed	Analyst
Ethylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Hexachlorobutadiene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Isopropylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
4-Isopropyltoluene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Methylene chloride	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Methyl-t-butyl ether	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Naphthalene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
n-Propylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Styrene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Diisopropyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 10:57	1011
1,1,1,2-Tetrachloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,1,2,2-Tetrachloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Tetrachloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Toluene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2,3-Trichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2,4-Trichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,1,1-Trichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,1,2-Trichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Trichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Trichlorofluoromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2,3-Trichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,2,4-Trimethylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
1,3,5-Trimethylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
Vinyl Chloride	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
o-Xylene	ND	ug/L	0.50		1	05/17/24	05/17/24 10:57	1011
m&p-Xylene	ND	ug/L	1.0		1	05/17/24	05/17/24 10:57	1011
tert-Butyl ethyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 10:57	1011
tert-Butanol	ND	ug/L	20		1	05/17/24	05/17/24 10:57	1011
tert-Amyl methyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 10:57	1011
tert-Amyl ethyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 10:57	1011
tert-Amyl alcohol	ND	ug/L	20		1	05/17/24	05/17/24 10:57	1011

Surrogate(s)	Recovery	Limits			
4-Bromofluorobenzene	100 %	85-111	1	05/17/24	05/17/24 10:57 1011
Dibromofluoromethane	101 %	87-107	1	05/17/24	05/17/24 10:57 1011
Toluene-D8	99 %	88-108	1	05/17/24	05/17/24 10:57 1011

**Certificate of Analysis**

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

**Sample ID: Trip Blank**      **Date/Time Sampled: 05/13/2024 15:35**      **PSS Sample ID: 24051412-002**  
**Matrix: WATER**      **Date/Time Received: 05/14/2024 12:56**

VOC In Drinking Water plus Oxygenates      Analytical Method: EPA 524.2      Preparation Method: E524.2

Qualifier(s): See NELAP accreditation section on Case Narrative.

	Result	Units	RL	Flag	Dil	Prepared	Analyzed	Analyst
Benzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Bromobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Bromochloromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Bromodichloromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Bromoform	ND	ug/L	1.0		1	05/17/24	05/17/24 11:26	1011
Bromomethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
tert-Butylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
sec-Butylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
n-Butylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Carbon tetrachloride	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Chlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Chloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Chloroform	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Chloromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
2-Chlorotoluene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
4-Chlorotoluene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2-Dibromo-3-chloropropane	ND	ug/L	5.0		1	05/17/24	05/17/24 11:26	1011
Chlorodibromomethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2-Dibromoethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Dibromomethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2-Dichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,3-Dichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,4-Dichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Dichlorodifluoromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,1-Dichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2-Dichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
cis-1,2-Dichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
trans-1,2-Dichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,1-Dichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2-Dichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,3-Dichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
2,2-Dichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,1-Dichloropropene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
cis-1,3-Dichloropropene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
trans-1,3-Dichloropropene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011

**Certificate of Analysis**

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

**Sample ID: Trip Blank**      **Date/Time Sampled: 05/13/2024 15:35**      **PSS Sample ID: 24051412-002**  
**Matrix: WATER**      **Date/Time Received: 05/14/2024 12:56**

VOC In Drinking Water plus Oxygenates      Analytical Method: EPA 524.2      Preparation Method: E524.2

Qualifier(s): See NELAP accreditation section on Case Narrative.

	Result	Units	RL	Flag	Dil	Prepared	Analyzed	Analyst
Ethylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Hexachlorobutadiene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Isopropylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
4-Isopropyltoluene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Methylene chloride	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Methyl-t-butyl ether	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Naphthalene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
n-Propylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Styrene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,1,1,2-Tetrachloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Diisopropyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 11:26	1011
1,1,2,2-Tetrachloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Tetrachloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Toluene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2,3-Trichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2,4-Trichlorobenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,1,1-Trichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,1,2-Trichloroethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Trichloroethene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Trichlorofluoromethane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2,3-Trichloropropane	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,2,4-Trimethylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
1,3,5-Trimethylbenzene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
Vinyl Chloride	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
o-Xylene	ND	ug/L	0.50		1	05/17/24	05/17/24 11:26	1011
m&p-Xylene	ND	ug/L	1.0		1	05/17/24	05/17/24 11:26	1011
tert-Butyl ethyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 11:26	1011
tert-Butanol	ND	ug/L	20		1	05/17/24	05/17/24 11:26	1011
tert-Amyl methyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 11:26	1011
tert-Amyl alcohol	ND	ug/L	20		1	05/17/24	05/17/24 11:26	1011
tert-Amyl ethyl ether	ND	ug/L	5.0		1	05/17/24	05/17/24 11:26	1011

Surrogate(s)	Recovery	Limits			
4-Bromofluorobenzene	101 %	85-111	1	05/17/24	05/17/24 11:26 1011
Dibromofluoromethane	100 %	87-107	1	05/17/24	05/17/24 11:26 1011
Toluene-D8	101 %	88-108	1	05/17/24	05/17/24 11:26 1011

## Case Narrative

Project Name: Lee Delauter & Sons

PSS Project No.: 24051412

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Any holding time exceedances, deviations from the method specifications, regulatory requirements or variations to the procedures outlined in the PSS Quality Assurance Manual are outlined below.

Matrix spike and matrix spike duplicate analyses may not be performed due to insufficient sample quantity. In these instances, a laboratory control sample and laboratory control sample duplicate are analyzed unless otherwise noted or specified in the method.

### **Sample Receipt:**

COC indicates three containers for sample 002; received two containers.

**NELAP accreditation was held for all analyses performed unless noted below. See [www.phaseonline.com](http://www.phaseonline.com) for complete PSS scope of accreditation.**

EPA 524.2: 1,2-Dibromo-3-chloropropane, 1,2-Dibromoethane



**Lab Chronology**

Project Name: Lee Delauter & Sons  
 PSS Project No.: 24051412

Method	PSS Sample ID	Container ID	Analysis Type	Mtx	Prep Batch	Analytical Batch	Prepared	Analyzed
<b>EPA 524.2</b>	24051412-001	294	Initial	W	100238	212823	05/17/2024 07:12	05/17/2024 10:57
	24051412-002	297	Initial	W	100238	212823	05/17/2024 07:12	05/17/2024 11:26
	100238-1-BKS		BKS	W	100238	212823	05/17/2024 07:12	05/17/2024 08:30
	100238-1-BLK		BLK	W	100238	212823	05/17/2024 07:12	05/17/2024 10:28
	100238-1-BSD		BSD	W	100238	212823	05/17/2024 07:12	05/17/2024 09:01

Project Name Lee Delauter & Sons  
PSS Project No.: 24051412

**Analytical Method: EPA 524.2**

Seq Number: 212823

MB Sample ID: 100238-1-BLK

Matrix: Water

LCS Sample ID: 100238-1-BKS

Prep Method: E524.2PREP

Date Prep: 05/17/24

LCSD Sample ID: 100238-1-BSD

Parameter	MB Result	Spike Amount	LCS Result	LCS %Rec	LCSD Result	LCSD %Rec	Limits	RPD	RPD Limit	Units	Flag
Benzene	<0.5000	10.00	10.56	106	10.32	103	70-130	2	30	ug/L	
Bromobenzene	<0.5000	10.00	10.63	106	10.49	105	70-130	1	30	ug/L	
Bromochloromethane	<0.5000	10.00	10.37	104	10.13	101	70-130	2	30	ug/L	
Bromodichloromethane	<0.5000	10.00	10.75	108	10.35	104	70-130	4	30	ug/L	
Bromoform	<1.000	20.00	20.99	105	20.47	102	70-130	3	30	ug/L	
Bromomethane	<0.5000	10.00	9.600	96	9.420	94	70-130	2	30	ug/L	
tert-Butylbenzene	<0.5000	10.00	10.60	106	10.83	108	70-130	2	30	ug/L	
sec-Butylbenzene	<0.5000	10.00	11.10	111	10.96	110	70-130	1	30	ug/L	
n-Butylbenzene	<0.5000	10.00	11.16	112	10.97	110	70-130	2	30	ug/L	
Carbon tetrachloride	<0.5000	10.00	11.28	113	10.76	108	70-130	5	30	ug/L	
Chlorobenzene	<0.5000	10.00	10.62	106	10.43	104	70-130	2	30	ug/L	
Chloroethane	<0.5000	10.00	8.690	87	8.270	83	70-130	5	30	ug/L	
Chloroform	<0.5000	10.00	9.990	100	9.860	99	70-130	1	30	ug/L	
Chloromethane	<0.5000	10.00	9.560	96	9.170	92	70-130	4	30	ug/L	
2-Chlorotoluene	<0.5000	10.00	10.58	106	10.48	105	70-130	1	30	ug/L	
4-Chlorotoluene	<0.5000	10.00	10.78	108	10.64	106	70-130	1	30	ug/L	
1,2-Dibromo-3-chloropropane	<5.000	50.00	48.28	97	48.01	96	70-130	1	30	ug/L	
Chlorodibromomethane	<0.5000	10.00	10.93	109	10.32	103	70-130	6	30	ug/L	
1,2-Dibromoethane	<0.5000	10.00	10.37	104	10.08	101	70-130	3	30	ug/L	
Dibromomethane	<0.5000	10.00	10.01	100	9.860	99	70-130	2	30	ug/L	
1,2-Dichlorobenzene	<0.5000	10.00	10.58	106	10.48	105	70-130	1	30	ug/L	
1,3-Dichlorobenzene	<0.5000	10.00	10.76	108	10.62	106	70-130	1	30	ug/L	
1,4-Dichlorobenzene	<0.5000	10.00	10.73	107	10.51	105	70-130	2	30	ug/L	
Dichlorodifluoromethane	<0.5000	10.00	10.43	104	10.07	101	70-130	4	30	ug/L	
1,1-Dichloroethane	<0.5000	10.00	10.29	103	10.01	100	70-130	3	30	ug/L	
1,2-Dichloroethane	<0.5000	10.00	9.900	99	9.630	96	70-130	3	30	ug/L	
cis-1,2-Dichloroethene	<0.5000	10.00	10.44	104	10.29	103	70-130	1	30	ug/L	
trans-1,2-Dichloroethene	<0.5000	10.00	10.54	105	10.31	103	70-130	2	30	ug/L	
1,1-Dichloroethene	<0.5000	10.00	10.64	106	10.32	103	70-130	3	30	ug/L	
1,2-Dichloropropane	<0.5000	10.00	10.15	102	9.770	98	70-130	4	30	ug/L	
1,3-Dichloropropane	<0.5000	10.00	9.810	98	9.640	96	70-130	2	30	ug/L	
2,2-Dichloropropane	<0.5000	10.00	11.81	118	11.69	117	70-130	1	30	ug/L	
1,1-Dichloropropene	<0.5000	10.00	10.48	105	10.12	101	70-130	3	30	ug/L	
cis-1,3-Dichloropropene	<0.5000	10.00	10.38	104	10.06	101	70-130	3	30	ug/L	
trans-1,3-Dichloropropene	<0.5000	10.00	10.13	101	9.910	99	70-130	2	30	ug/L	
Ethylbenzene	<0.5000	10.00	10.81	108	10.58	106	70-130	2	30	ug/L	
Hexachlorobutadiene	<0.5000	10.00	11.64	116	11.59	116	70-130	0	30	ug/L	
Isopropylbenzene	<0.5000	10.00	10.97	110	10.74	107	70-130	2	30	ug/L	
4-Isopropyltoluene	<0.5000	10.00	11.17	112	10.94	109	70-130	2	30	ug/L	
Methylene chloride	<0.5000	10.00	9.990	100	9.690	97	70-130	3	30	ug/L	
Methyl-t-butyl ether	<0.5000	10.00	9.380	94	9.140	91	70-130	3	30	ug/L	
Naphthalene	<0.5000	10.00	10.57	106	10.64	106	70-130	1	30	ug/L	
n-Propylbenzene	<0.5000	10.00	11.07	111	10.86	109	70-130	2	30	ug/L	
Styrene	<0.5000	10.00	10.96	110	10.84	108	70-130	1	30	ug/L	
1,1,1,2-Tetrachloroethane	<0.5000	10.00	11.31	113	10.87	109	70-130	4	30	ug/L	
Diisopropyl ether	<5.000	40.00	41.77	104	42.42	106	70-130	2	30	ug/L	
1,1,1,2,2-Tetrachloroethane	<0.5000	10.00	9.760	98	9.610	96	70-130	2	30	ug/L	
Tetrachloroethene	<0.5000	10.00	11.03	110	10.62	106	70-130	4	30	ug/L	
Toluene	<0.5000	10.00	10.57	106	10.38	104	70-130	2	30	ug/L	
1,2,3-Trichlorobenzene	<0.5000	10.00	10.56	106	10.66	107	70-130	1	30	ug/L	
1,2,4-Trichlorobenzene	<0.5000	10.00	11.12	111	10.88	109	70-130	2	30	ug/L	

Project Name Lee Delauter & Sons  
PSS Project No.: 24051412

**Analytical Method: EPA 524.2**

Seq Number: 212823

MB Sample ID: 100238-1-BLK

Matrix: Water

LCS Sample ID: 100238-1-BKS

Prep Method: E524.2PREP

Date Prep: 05/17/24

LCSD Sample ID: 100238-1-BSD

Parameter	MB Result	Spike Amount	LCS Result	LCS %Rec	LCSD Result	LCSD %Rec	Limits	RPD	RPD Limit	Units	Flag
1,1,1-Trichloroethane	<0.5000	10.00	11.12	111	10.78	108	70-130	3	30	ug/L	
1,1,2-Trichloroethane	<0.5000	10.00	9.820	98	9.770	98	70-130	1	30	ug/L	
Trichloroethene	<0.5000	10.00	10.55	106	10.21	102	70-130	3	30	ug/L	
Trichlorofluoromethane	<0.5000	10.00	10.08	101	9.800	98	70-130	3	30	ug/L	
1,2,3-Trichloropropane	<0.5000	10.00	9.510	95	9.390	94	70-130	1	30	ug/L	
1,2,4-Trimethylbenzene	<0.5000	10.00	11.06	111	10.89	109	70-130	2	30	ug/L	
1,3,5-Trimethylbenzene	<0.5000	10.00	11.13	111	10.90	109	70-130	2	30	ug/L	
Vinyl Chloride	<0.5000	10.00	9.780	98	9.390	94	70-130	4	30	ug/L	
o-Xylene	<0.5000	10.00	10.81	108	10.63	106	70-130	2	30	ug/L	
m&p-Xylene	<1.000	20.00	21.87	109	21.50	108	70-130	2	30	ug/L	
tert-Butyl ethyl ether	<5.000	40.00	39.67	99	40.19	100	70-130	1	30	ug/L	
tert-Butanol	<20.00	80.00	79.30	99	84.78	106	65-136	7	30	ug/L	
tert-Amyl methyl ether	<5.000	40.00	38.06	95	39.02	98	70-130	2	30	ug/L	
tert-Amyl alcohol	<20.00	80.00	76.89	96	79.44	99	67-131	3	30	ug/L	
tert-Amyl ethyl ether	<5.000	40.00	37.96	95	37.49	94	70-130	1	30	ug/L	

Surrogate	MB %Rec	MB Flag	LCS Result	LCS Flag	LCSD Result	LCSD Flag	Limits	Units
4-Bromofluorobenzene	99		102		101		85-111	%
Dibromofluoromethane	101		100		101		87-107	%
Toluene-D8	99		103		102		88-108	%

Project Name Lee Delauter & Sons  
PSS Project No.: 24051412

**Analytical Method: EPA 524.2**

CCV Sample Id: CCV-01      Seq Number: 212823  
Analyzed Date: 05/17/24 07:56

Parameter	CCV %Rec	Limits	Flag
Benzene	101	70-130	
Bromobenzene	101	70-130	
Bromochloromethane	98	70-130	
Bromodichloromethane	104	70-130	
Bromoform	102	70-130	
Bromomethane	94	70-130	
tert-Butylbenzene	106	70-130	
sec-Butylbenzene	107	70-130	
n-Butylbenzene	108	70-130	
Carbon tetrachloride	111	70-130	
Chlorobenzene	102	70-130	
Chloroethane	84	70-130	
Chloroform	98	70-130	
Chloromethane	94	70-130	
2-Chlorotoluene	103	70-130	
4-Chlorotoluene	103	70-130	
1,2-Dibromo-3-chloropropane	92	70-130	
Chlorodibromomethane	105	70-130	
1,2-Dibromoethane	98	70-130	
Dibromomethane	96	70-130	
1,2-Dichlorobenzene	100	70-130	
1,3-Dichlorobenzene	103	70-130	
1,4-Dichlorobenzene	102	70-130	
Dichlorodifluoromethane	103	70-130	
1,1-Dichloroethane	99	70-130	
1,2-Dichloroethane	95	70-130	
cis-1,2-Dichloroethene	102	70-130	
trans-1,2-Dichloroethene	103	70-130	
1,1-Dichloroethene	104	70-130	
1,2-Dichloropropane	97	70-130	
1,3-Dichloropropane	94	70-130	
2,2-Dichloropropane	117	70-130	
1,1-Dichloropropene	102	70-130	
cis-1,3-Dichloropropene	101	70-130	
trans-1,3-Dichloropropene	99	70-130	
Ethylbenzene	104	70-130	
Hexachlorobutadiene	115	70-130	
Isopropylbenzene	106	70-130	
4-Isopropyltoluene	107	70-130	
Methylene chloride	96	70-130	
Methyl-t-butyl ether	90	70-130	
Naphthalene	100	70-130	
n-Propylbenzene	106	70-130	
Styrene	105	70-130	
1,1,1,2-Tetrachloroethane	108	70-130	
Diisopropyl ether	101	70-130	
1,1,1,2,2-Tetrachloroethane	93	70-130	
Tetrachloroethene	105	70-130	
Toluene	102	70-130	
1,2,3-Trichlorobenzene	105	70-130	
1,2,4-Trichlorobenzene	106	70-130	

Project Name Lee Delauter & Sons  
PSS Project No.: 24051412

**Analytical Method: EPA 524.2**

CCV Sample Id: CCV-01 Seq Number: 212823  
Analyzed Date: 05/17/24 07:56

Parameter	CCV %Rec	Limits	Flag
1,1,1-Trichloroethane	107	70-130	
1,1,2-Trichloroethane	93	70-130	
Trichloroethene	101	70-130	
Trichlorofluoromethane	99	70-130	
1,2,3-Trichloropropane	89	70-130	
1,2,4-Trimethylbenzene	106	70-130	
1,3,5-Trimethylbenzene	107	70-130	
Vinyl Chloride	96	70-130	
o-Xylene	103	70-130	
m&p-Xylene	104	70-130	
tert-Butyl ethyl ether	94	70-130	
tert-Butanol	92	70-130	
tert-Amyl methyl ether	90	70-130	
tert-Amyl alcohol	89	70-130	
tert-Amyl ethyl ether	87	70-130	

Surrogate	Limits	Flag
4-Bromofluorobenzene	102	70-130
Dibromofluoromethane	100	70-130
Toluene-D8	102	70-130

**Analytical Method: EPA 524.2**

Parent Sample Id: ICV-01 Seq Number: 211401  
Analyzed Date: 03/25/24 17:33

Parameter	ICV %Rec	Limits	Flag
Benzene	100	70-130	
Bromobenzene	99	70-130	
Bromochloromethane	99	70-130	
Bromodichloromethane	100	70-130	
Bromoform	96	70-130	
Bromomethane	88	70-130	
tert-Butylbenzene	101	70-130	
sec-Butylbenzene	101	70-130	
n-Butylbenzene	100	70-130	
Carbon tetrachloride	99	70-130	
Chlorobenzene	100	70-130	
Chloroethane	81	70-130	
Chloroform	96	70-130	
Chloromethane	88	70-130	
2-Chlorotoluene	99	70-130	
4-Chlorotoluene	100	70-130	
1,2-Dibromo-3-chloropropane	95	70-130	
Chlorodibromomethane	98	70-130	
1,2-Dibromoethane	103	70-130	
Dibromomethane	100	70-130	
1,2-Dichlorobenzene	99	70-130	
1,3-Dichlorobenzene	99	70-130	
1,4-Dichlorobenzene	99	70-130	

Project Name Lee Delauter & Sons  
PSS Project No.: 24051412

**Analytical Method: EPA 524.2**

Parent Sample Id: ICV-01 Seq Number: 211401  
Analyzed Date: 03/25/24 17:33

**Analytical Method: EPA 524.2**

Parent Sample Id: MRL-01 Seq Number: 212823  
Analyzed Date: 05/17/24 09:34

Parameter	ICV %Rec	Limits	Flag
Dichlorodifluoromethane	90	70-130	
1,1-Dichloroethane	99	70-130	
1,2-Dichloroethane	97	70-130	
cis-1,2-Dichloroethene	100	70-130	
trans-1,2-Dichloroethene	100	70-130	
1,1-Dichloroethene	98	70-130	
1,2-Dichloropropane	99	70-130	
1,3-Dichloropropane	98	70-130	
2,2-Dichloropropane	95	70-130	
1,1-Dichloropropene	99	70-130	
cis-1,3-Dichloropropene	96	70-130	
trans-1,3-Dichloropropene	96	70-130	
Ethylbenzene	100	70-130	
Hexachlorobutadiene	106	70-130	
Isopropylbenzene	101	70-130	
4-Isopropyltoluene	100	70-130	
Methylene chloride	95	70-130	
Methyl-t-butyl ether	101	70-130	
Naphthalene	109	70-130	
n-Propylbenzene	102	70-130	
Styrene	103	70-130	
1,1,1,2-Tetrachloroethane	102	70-130	
Diisopropyl ether	110	70-130	
1,1,1,2,2-Tetrachloroethane	100	70-130	
Tetrachloroethene	100	70-130	
Toluene	99	70-130	
1,2,3-Trichlorobenzene	105	70-130	
1,2,4-Trichlorobenzene	102	70-130	
1,1,1-Trichloroethane	100	70-130	
1,1,2-Trichloroethane	100	70-130	
Trichloroethene	99	70-130	
Trichlorofluoromethane	88	70-130	
1,2,3-Trichloropropane	99	70-130	
1,2,4-Trimethylbenzene	102	70-130	
1,3,5-Trimethylbenzene	102	70-130	
Vinyl Chloride	88	70-130	
o-Xylene	100	70-130	
m&p-Xylene	100	70-130	
tert-Butyl ethyl ether	111	70-130	
tert-Butanol	118	70-130	
tert-Amyl methyl ether	110	70-130	
tert-Amyl alcohol	111	70-130	
tert-Amyl ethyl ether	107	70-130	
Surrogate		Limits	Flag
4-Bromofluorobenzene	98	70-130	
Dibromofluoromethane	100	70-130	
Toluene-D8	99	70-130	

Parameter	MRL %Rec	Limits	Flag
Benzene	90	50-150	
Bromodichloromethane	70	50-150	
Bromoform	68	50-150	
Carbon tetrachloride	80	50-150	
Chloroform	98	50-150	
Chlorodibromomethane	70	50-150	
1,2-Dichloroethane	82	50-150	
1,1-Dichloroethene	90	50-150	
1,2-Dichloropropane	76	50-150	
Methylene chloride	88	50-150	
Tetrachloroethene	96	50-150	
1,1,2-Trichloroethane	78	50-150	
Trichloroethene	88	50-150	
Vinyl Chloride	80	50-150	
Surrogate		Limits	Flag
4-Bromofluorobenzene	101	70-130	
Dibromofluoromethane	101	70-130	
Toluene-D8	101	70-130	



**PHASE  
SEPARATION  
SCIENCE**

**CHAIN OF CUSTODY FORM**

All fields must be completed accurately. Shaded sections for lab use only.

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① PSS CLIENT: <b>Triad Engineering</b> , OFFICE LOCATION: <b>Hagerstown</b>				PSS Work Order #: <b>24051412</b>				PAGE <b>1</b> OF <b>1</b>																																										
BILL TO (if different):				PHONE #: <b>301-797-6400</b>				Matrix Codes: SW=Surface Water DW=Drinking Water GW=Ground Water WW=Waste Water O=Oil S=Soil SOL=Solid A=Air WI=Wipe																																										
CONTACT: <b>Patrick Upham</b> EMAIL: <b>pupham@triadeng.com</b>				PROJECT NAME: <b>Lee Delauter &amp; Sons</b> PROJECT #: <b>03-22-0748</b>				<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td rowspan="4" style="writing-mode: vertical-rl; transform: rotate(180deg);"># OF CONTAINERS</td> <td rowspan="4" style="writing-mode: vertical-rl; transform: rotate(180deg);">SAMPLE TYPE: C=COMPOSITE G=GRAB</td> <td>Preservatives Use Codes</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td rowspan="4">                 Preservative Codes                  1 - HCL                  2 - H<sub>2</sub>SO<sub>4</sub>                  3 - HNO<sub>3</sub>                  4 - NaOH                  5 - E624KIT                  6 - ICE                  7 - Sodium Thiosulfate                  8 - Ascorbic Acid                  9 - TerraCore Kit             </td> </tr> <tr> <td>Analysis/Method Required</td> <td>③</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				# OF CONTAINERS	SAMPLE TYPE: C=COMPOSITE G=GRAB	Preservatives Use Codes	1								Preservative Codes 1 - HCL 2 - H <sub>2</sub> SO <sub>4</sub> 3 - HNO <sub>3</sub> 4 - NaOH 5 - E624KIT 6 - ICE 7 - Sodium Thiosulfate 8 - Ascorbic Acid 9 - TerraCore Kit	Analysis/Method Required	③																									
# OF CONTAINERS	SAMPLE TYPE: C=COMPOSITE G=GRAB	Preservatives Use Codes	1														Preservative Codes 1 - HCL 2 - H <sub>2</sub> SO <sub>4</sub> 3 - HNO <sub>3</sub> 4 - NaOH 5 - E624KIT 6 - ICE 7 - Sodium Thiosulfate 8 - Ascorbic Acid 9 - TerraCore Kit																																	
		Analysis/Method Required	③																																															
SITE LOCATION: <b>12037 Wolfsville Rd</b> P.O. #:				SAMPLER(S): <b>Adam Miller</b> DW CERT #: <b>3561 AM</b>																																														
②																																																		
PSS ID	SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	MATRIX Use Codes	# OF CONTAINERS	SAMPLE TYPE: C=COMPOSITE G=GRAB	Preservatives Use Codes	Analysis/Method Required																																										
1	LDS Supply Well	5-13-2024	325	W	3	G		③																																										
2	Trip Blank	5-13-2024	335	W	3	G																																												
⑤																																																		
Relinquished By: (1)		Date	Time	Received By:		Requested TAT (One TAT per COC)			Ice Present:																																									
<i>Adam Miller</i>		5/13/24	1700	<i>PMU Triad</i>		<input type="checkbox"/> 5-Day <input checked="" type="checkbox"/> 3-Day <input type="checkbox"/> Next Day <input type="checkbox"/> Emergency <input type="checkbox"/> 2-Day <input type="checkbox"/> Other			pres																																									
Relinquished By: (2)		Date	Time	Received By:		STATE RESULTS REPORTED TO:			# Coolers: 1 Temp: 2.1-3.8°C																																									
<i>Patrick Upham</i>		5/13/24	1730	<i>Erik H</i>		<input checked="" type="checkbox"/> MD <input type="checkbox"/> DE <input type="checkbox"/> PA <input type="checkbox"/> VA <input type="checkbox"/> WV <input type="checkbox"/> OTHER			A/S																																									
Relinquished By: (3)		Date	Time	Received By:		COMPLIANCE?			Special Instructions:																																									
<i>Erik H</i>		5/18/24	02:58	<i>[Signature]</i>		<input type="checkbox"/> DW <input type="checkbox"/> WW																																												
Relinquished By: (4)		Date	Time	Received By:		EDD FORMAT TYPE																																												

This chain of custody is a legal document. The client (PSS Client), by signing, or having client's agent sign, this "Chain of Custody Form", agrees to pay for the above requested services per the latest version of the Service Brochure or PSS-provided quotation including any and all attorney's or other reasonable fees if collection becomes necessary.

**Sample Receipt Checklist**

Project Name: Lee Delauter & Sons  
PSS Project No.: 24051412

**Client Name** Triad Engineering - Hagerstown  
**Disposal Date** 06/18/2024

**Received By** Tyler Enwright  
**Date Received** 05/14/2024 12:56 PM  
**Delivered By** Trans Time Express  
**Tracking #** Not Applicable  
**Logged In By** Tyler Enwright

**Shipping Container(s)**

# of Coolers 1

Custody Seal(s) Intact? N/A  
Seal(s) Signed / Dated? N/A

Ice Present  
Temp (°C) 3.8  
Temp Blank Present No

**Documentation**

COC agrees with sample labels? Yes  
Chain of Custody Yes

Sampler Name Adam Miller  
MD DW Cert. No. 3561AM

**Sample Container**

Appropriate for Specified Analysis? Yes  
Intact? Yes  
Labeled and Labels Legible? Yes

Custody Seal(s) Intact? Not Applicable  
Seal(s) Signed / Dated Not Applicable

**Holding Time**

All Samples Received Within Holding Time(s)? Yes

Total # of Samples Received 2  
Total # of Containers Received 5

**Preservation**

Total Metals (pH<2) N/A  
Dissolved Metals, filtered within 15 minutes of collection (pH<2) N/A  
Orthophosphorus, filtered within 15 minutes of collection N/A  
Cyanides (pH>12) N/A  
Sulfide (pH>9) N/A  
TOC, DOC (field filtered), COD, Phenols (pH<2) N/A  
TOX, TKN, NH3, Total Phos (pH<2) N/A  
VOC, BTEX (VOA Vials Rcvd Preserved) (pH<2) Yes  
Do VOA vials have zero headspace? Yes  
624 VOC (Rcvd at least one unpreserved VOA vial) N/A  
524 VOC (Rcvd with trip blanks) (pH<2) Yes

**Comments: (Any "No" response must be detailed in the comments section below.)**

For any improper preservation conditions, the sample ID, preservative added, documentation of any client notification, and subsequent client instructions are noted below. Samples for pH, chlorine and dissolved oxygen should be analyzed as soon as possible, preferably in the field at the time of sampling. Samples which require thermal preservation shall be considered acceptable when received at a temperature above freezing to 6°C, and <=4°C for EPA 524. Samples that are received by the lab on the day that they are collected may not meet these criteria but shall be considered acceptable if there is evidence that thermal preservation has begun.

COC indicates three containers for sample 002; received two containers.

Samples Inspected/Checklist Completed By: Tyler Enwright  
Tyler Enwright

Date: 05/14/2024

PM Review and Approval: Lynn Jackson  
Lynn Jackson  
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Date: 05/14/2024