LETTER OF TRANSMITTAL

Ramboll Americas Engineering Solutions, Inc.
234 West Florida Street, 5th Floor, Milwaukee, WI 53204

To: Mr. John Feeney
WDNR – Plymouth Service Center
1155 Pilgrim Road
Plymouth, WI 53073

Date: February 11, 2025 **Proj. No:** 1690004812
RE: BRRTS No. 02-46-248387
Former HVC, Inc. – Fredonia, Wisconsin

WE ARE SENDING YOU:

☒ Enclosed ☐ Under separate cover via _____the following items:

☒ Data ☐ Technical Paper ☐ Prints ☐ Plans
☐ Copy of Letter ☐ Samples ☐ Specifications ☐ Reports

COPIES	TYPE	DESCRIPTION
1	Electronic	Sample results from the sub-slab vapor sampling activities completed at 326 Pine Street on January 29, 2025 and the notification provided to the resident of this home.

THESE ARE TRANSMITTED AS CHECKED BELOW:

☐ For approval ☐ Approved as submitted ☐ Resubmit____copies for approval
☒ For your use ☐ Approved as noted ☐ Submit____copies for distribution
☐ As requested ☐ Returned for corrections ☐ Return____corrected prints
☐ For Review and Comment

REMARKS:

On January 29, 2025, Ramboll collected one sub-slab vapor sample from the basement of the residence located at 326 Pine Street. This sample was collected at the request of the homeowner, and was not performed on the basis of a WDNR VI concern.

COPY TO:

FROM: Scott Tarmann, PE

ENVIRONMENT
& HEALTH

Ms. Becky Brown
326 Pine Street
Fredonia, WI 53021

SUB-SLAB SAMPLING RESULTS
326 PINE STREET, FREDONIA, WISCONSIN

Dear Ms. Brown:

This letter is to inform you of the recent sub-slab vapor results from the sampling performed at your residence located at 326 Pine Street on January 29, 2025.

Trichloroethylene (TCE) was not detected above the laboratory method detection limit in the sub-slab vapor sample. TCE is the primary compound of concern in connection with the former HVC, Inc. site located at 600 S. Milwaukee Street. This result is consistent with the understanding that your residence is located outside of the TCE plume originating from the former HVC, Inc. property, and accordingly, the sub-slab vapor beneath your residence is not impacted by the plume.

No volatile organic compounds that were sampled for were detected above WDNR's vapor risk screening levels for sub-slab vapor samples. Based on these results, we do not recommend any further testing of your property.

The results from this round of sampling performed at the property are summarized in the attached data table (Attachment 1). A copy of the laboratory data report for the sample collected on January 29, 2025, is also provided (Attachment 2).

If you have any questions regarding these sample results, please feel free to contact us anytime.

Yours sincerely,

Michelle M. Peters, PE
Senior Managing Consultant

D +1 262 901 0133
mpeters@ramboll.com

Scott W. Tarmann, PE
Principal

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starmann@ramboll.com

cc: Jennifer Ledbetter, Molex, LLC
John Feeney, Wisconsin Department of Natural Resources
Curtis Hedman, Wisconsin Department of Health Services

February 11, 2025

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Ref. 1690004812

ATTACHMENT 1

SUB-SLAB VAPOR SAMPLE ANALYTICAL RESULTS TABLE

Table 1 - Sub-Slab Vapor Sample Analytical Results - 326 Pine Street
Fredonia, Wisconsin

326 Pine Street											
	Target Analyte (µg/m^3)	Dichloroethane, 1,1-	Dichloroethane, 1,2-	Dichloroethylene, 1,1-	Dichloroethylene, 1,2-cis-	Dichloroethylene, 1,2-trans-	Tetrachloroethylene	Trichloroethane, 1,1,1-	Trichloroethane, 1,1,2-	Trichloroethylene	Vinyl Chloride
	CAS No.	75-34-3	107-06-2	75-35-4	156-59-2	156-60-5	127-18-4	71-55-6	79-00-5	79-01-6	75-01-4
	Residential Sub-Slab Vapor VRSL (1)	590	36	7,000	1,400	1,400	1,400	170,000	7	70	56
Sample Location	**Sample Date**										
Sub-Slab	1/29/2025	<0.802	<0.810	<0.793	<0.793	<0.793 J3 J4	32.1	<1.09	<1.09	<1.07	<0.511
VP-1											

Notes:

Standards based on November 2022 USEPA Regional Screening Level (RSL) Tables.

µg/m^3 = Microgram per cubic meter.

VRSL = Vapor Risk Screening Level.

(1) Sub-Slab Vapor VRSLs are based on an USEPA risk level of 1 in 100,000 or a Hazard Index of 1, whichever is more stringent.

A = Sub-Slab Sample Exceeds the Residential VRSL**.**

J3 =The associated batch QC was outside the established quality control range for precision due to low recovery in the lab control sample duplicate.

J4 =The associated batch QC was outside the established quality control range for accuracy due to low recovery in the lab control sample duplicate.

ATTACHMENT 2

LABORATORY ANALYTICAL REPORT

ANALYTICAL REPORT

February 07, 2025

Revised Report

1 Cp
2 Tc
3 Ss
4 Cn
5 Sr
6 Qc
7 Gl
8 Al
9 Sc

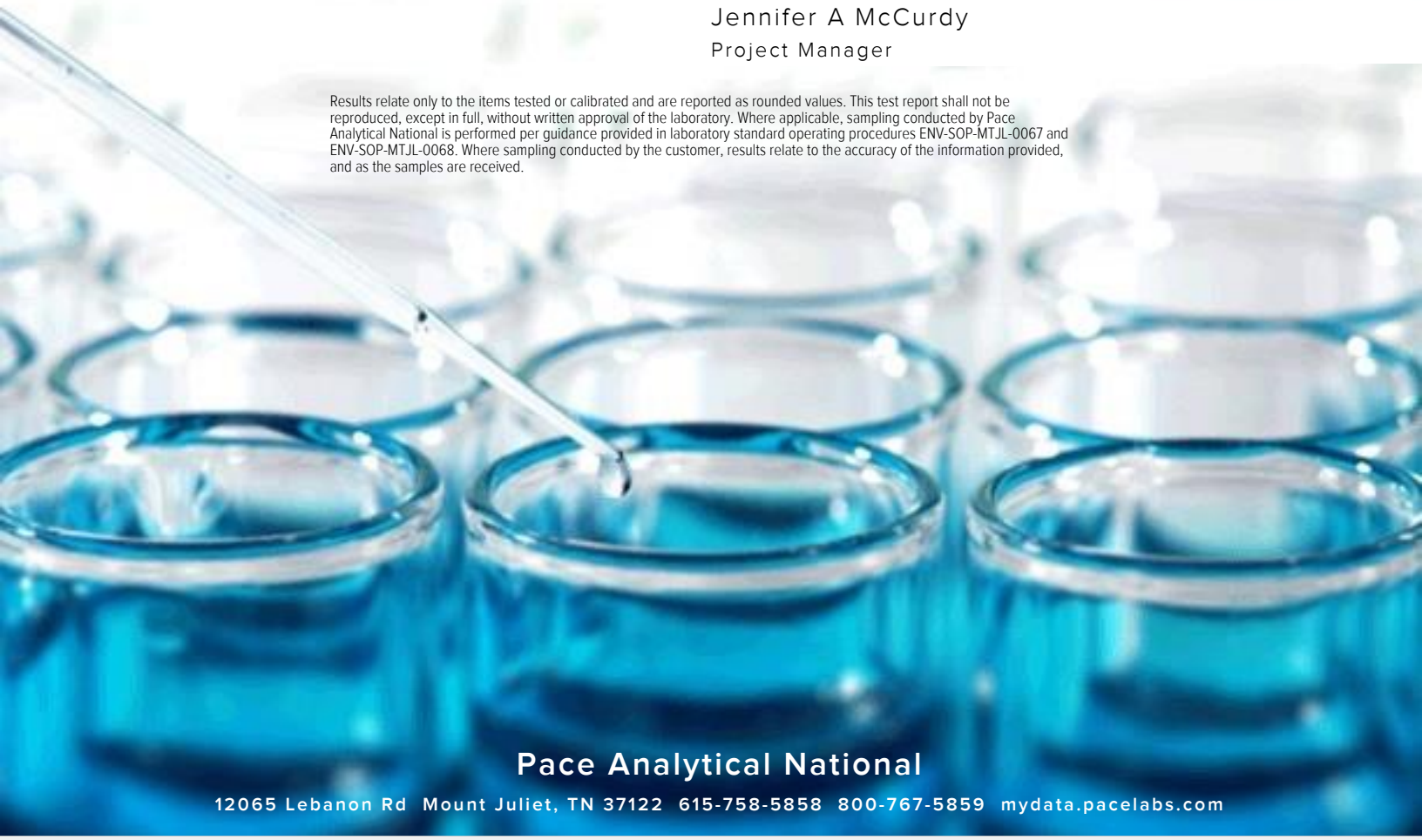
Phillips Medisize, LLC

Sample Delivery Group:	L1821768
Samples Received:	01/31/2025
Project Number:	
Description:	Phillips - 1690004812 (010925)_V1
Report To:	Duncan Glasford-Ramboll

Entire Report Reviewed By:

Jennifer A McCurdy
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

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326 PINE: VP-1 L1821768-01 Air

Collected by	Collected date/time	Received date/time
D. Glasford	01/29/25 10:34	01/31/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2444091	1	02/01/25 12:14	02/01/25 12:14	NIH	Mt. Juliet, TN

1 Cp
2 Tc
3 Ss
4 Cn
5 Sr
6 Qc
7 Gl
8 Al
9 Sc

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.

Jennifer McCurdy

Jennifer A McCurdy
Project Manager

Report Revision History

Level II Report - Version 1: 02/04/25 12:06

Project Narrative

Revise to include Indiv Cert report and revised COC per client's request. 02/07/25 JM

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2444091
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2444091
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2444091
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2444091
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND	J3 J4	1	WG2444091
Tetrachloroethylene	127-18-4	166	0.200	1.36	4.73	32.1		1	WG2444091
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2444091
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2444091
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2444091
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2444091
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*96.5*				WG2444091

Method Blank (MB)

(MB) R4173111-2 02/01/25 08:30

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
1,2-Dichloroethane	U		0.0730	0.200
1,1-Dichloroethane	U		0.0710	0.200
1,1-Dichloroethene	U		0.0747	0.200
cis-1,2-Dichloroethene	U		0.0796	0.200
trans-1,2-Dichloroethene	U		0.0735	0.200
Tetrachloroethylene	U		0.111	0.200
1,1,1-Trichloroethane	U		0.0718	0.200
1,1,2-Trichloroethane	U		0.0683	0.200
Trichloroethylene	U		0.0680	0.200
Vinyl chloride	U		0.0826	0.200
(S) 1,4-Bromofluorobenzene	*92.2*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4173111-1 02/01/25 08:00 • (LCSD) R4173111-3 02/01/25 09:27

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
1,2-Dichloroethane	3.75	3.52	3.57	93.9	95.2	70.0-130			1.41	25
1,1-Dichloroethane	3.75	3.52	3.54	93.9	94.4	70.0-130			0.567	25
1,1-Dichloroethene	3.75	3.34	3.35	89.1	89.3	70.0-130			0.299	25
cis-1,2-Dichloroethene	3.75	3.48	3.57	92.8	95.2	70.0-130			2.55	25
trans-1,2-Dichloroethene	3.75	3.61	2.25	96.3	60.0	70.0-130		J3 J4	46.4	25
Tetrachloroethylene	3.75	3.90	3.85	104	103	70.0-130			1.29	25
1,1,1-Trichloroethane	3.75	3.75	3.71	100	98.9	70.0-130			1.07	25
1,1,2-Trichloroethane	3.75	3.87	3.87	103	103	70.0-130			0.000	25
Trichloroethylene	3.75	3.72	3.74	99.2	99.7	70.0-130			0.536	25
Vinyl chloride	3.75	3.44	3.26	91.7	86.9	70.0-130			5.37	25
(S) 1,4-Bromofluorobenzene				*101*	*98.7*	*60.0-140*				

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LAO000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Pace

Pace® Location Requested (City/State): Phillips Medisize, LLC

Air CHAIN-OF-CUSTODY Analytical Request Document

Chain-of Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

Scan QR code for instructions

M221

Company Name: ~~Koch Remediation & Env Services, LLC~~ mmp 2/6

Street Address: ~~133 Peachtree Street NE~~ mmp 2/6 ~~Atlanta, GA 30303-1847~~

City, State Zip:

Customer Project #:

Project Name: Phillips - 1690004812 (010925)_V1

Site Collection Info/Facility ID (as applicable): ~~KOCREMMWI-1690004812~~ mmp 2/6

Time Zone Collected: [ ] AK [ ] PT [ ] MT [X] CT [ ] ET

Contact/Report To: Duncan Glasford-Ramboll

Phone #: 316-828-1556

E-Mail: DGLASFORD@ramboll.com;mpeters@ramboll.com;neal.melchionni@oxbac.com

Cc E-Mail:

Invoice to:

Invoice E-Mail:

Purchase Order # (if applicable): PEF856167

Quote #:

State origin of sample(s): WI

Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other

Regulatory Program (CAA, RCRA, etc.) as applicable:

Rush (Pre-approval required): 2 Day 3 day 5 day Other

Date Results Requested: STD

Permit # as applicable:

Units for Reporting: ug/m³ ppbv mg/m³ PPMV

Field Information

Analyses Requested: TO-15 - CVOC Custom Su

Proj. Manager: 3828 - Jennifer A McCurdy

AcctNum / Client ID: ~~KOCREMMWI~~ mmp 2/6

Table #:

Profile / Template: T266723

Prelog / Bottle Ord. ID: P1125669

* Matrix Codes (Insert in Matrix box below): Ambient (A), Indoor (I), Soil Vapor (SV), Other (O) ILSS - 1 LITER SUBSLAB

Customer Sample ID	Matrix *	Summa Canister ID	Flow Controller ID	Begin Collection Date	Begin Collection Time	End Collection Date	End Collection Time	Canister Pressure / Vacuum Start Pressure / Vacuum (in Hg)	Canister Pressure / Vacuum End Pressure / Vacuum (in Hg)	PUF / FILTER Duration (minutes)	PUF / FILTER Flow Rate m³/min or L/min	PUF / FILTER Total Volume Sampled m³ or L	TO-15 - CVOC Custom Su	Sample Comment
326 PINE: VP-1	ILSS	02617009077		1/29	1029	1/29	1034	-28	-4	—	—	—	X	L8217168 -01

Sample Receipt Checklist
COC Seal Present/Intact: Y N
COC Signed/Accurate: Y N
Bottles arrive intact: Y N
Correct bottles used: Y N
Sufficient volume sent: Y N
Size: 1 1L 6L 1.4L
Tape Color: G W E B
Tubing Shunt
Unused
Type

Customer Remarks / Special Conditions / Possible Hazards:

Collected By: Printed Name D. GLASFORD

Signature:

Additional Instructions from Pace®:

Coolers: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C): Corrected Temp. (°C):

Relinquished by/Company: (Signature)	Date/Time	Received by/Company: (Signature)	Date/Time	Tracking Number
	1/29/25 1600	FEDEX	1/29/25 1600	4072 9206 3740
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Delivered by: In-Person Courier FedEX UPS Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	
Relinquished by/Company: (Signature)	Date/Time	Received by/Company: (Signature)	1-31-25 0900	Page: 1 of: 1

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/

PEOPLE ADVANCING SCIENCE

Canister Certification Results – TO-15 Full Scan

Sample #	Canister ID	Vacuum	Date Certified Clean	GC/MS File ID
L1821768 -01	21617	50mtorr	12/23/2024 11:10:04 AM	ms11_1220_25

Compound	CAS #	Molecular Weight	RDL (ppbv)	RDL (ug/m3)	Results
1,1,1-Trichloroethane	71-55-6	133	0.2000	1.0879	ND
1,1,2,2-Tetrachloroethane	79-34-5	168	0.2000	1.3742	ND
1,1,2-Trichloroethane	79-00-5	133	0.2000	1.0879	ND
1,1,2-Trichlorotrifluoroethane	76-13-1	187.4	0.2000	1.5329	ND
1,1-Dichloroethane	75-34-3	98	0.2000	0.8016	ND
1,1-Dichloroethene	75-35-4	96.9	0.2000	0.7926	ND
1,1-DIFLUOROETHANE	75-37-6	66.05	1.0000	2.7014	ND
1,2,3-TRIMETHYLBENZENE	526-73-8	120.19	0.2000	0.9831	ND
1,2,4-Trichlorobenzene	120-82-1	181	0.6300	4.6638	ND
1,2,4-Trimethyl benzene	95-63-6	120	0.2000	0.9816	ND
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	236.33	0.2000	1.9332	ND
1,2-Dibromoethane	106-93-4	188	0.2000	1.5378	ND
1,2-Dichlorobenzene	95-50-1	147	0.2000	1.2025	ND
1,2-Dichloroethane	107-06-2	99	0.2000	0.8098	ND
1,2-Dichloropropane	78-87-5	113	0.2000	0.9243	ND
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.2000	1.3988	ND
1,3,5-Trimethyl benzene	108-67-8	120	0.2000	0.9816	ND
1,3-butadiene	106-99-0	54.1	2.0000	4.4254	ND
1,3-Dichlorobenzene	541-73-1	147	0.2000	1.2025	ND
1,4-Dichlorobenzene	106-46-7	147	0.2000	1.2025	ND
1,4-Dioxane	123-91-1	88.1	0.2000	0.7207	ND
2,2,4-Trimethylpentane	540-84-1	114.22	0.2000	0.9343	ND
2-Butanone	78-93-3	72.1	1.2500	3.6861	ND
2-Chlorotoluene	95-49-8	126	0.2000	1.0307	ND
2-propanol	67-63-0	60.1	1.2500	3.0726	ND
4-Ethyltoluene	622-96-8	120	0.2000	0.9816	ND
4-Methyl-2-Pentanone	108-10-1	100.1	1.2500	5.1176	ND

Acetone	67-64-1	58.1	1.2500	2.9703	ND
ACETONITRILE	75-05-8	41.05	5.0000	8.3947	ND
ACROLEIN	107-02-8	56.06	1.0000	2.2928	ND
ACRYLONITRILE	107-13-1	53.06	5.0000	10.8507	ND
Allyl Chloride	107-05-1	76.53	0.2000	0.6260	ND
Benzene	71-43-2	78.1	0.2000	0.6389	ND
Benzyl Chloride	100-44-7	127	0.2000	1.0389	ND
Bromodichloromethane	75-27-4	164	0.2000	1.3415	ND
BROMOETHANE	74-96-4	108.97	5.0000	22.2843	ND
Bromoform	75-25-2	253	0.6000	6.2086	ND
Bromomethane	74-83-9	94.9	0.2000	0.7763	ND
BUTANE	106-97-8	58.12	0.2000	0.4754	ND
Carbon Disulfide	75-15-0	76.1	0.2000	0.6225	ND
Carbon Tetrachloride	56-23-5	154	0.2000	1.2597	ND
Chlorobenzene	108-90-7	113	0.2000	0.9243	ND
CHLORODIBROMOMETHANE	124-48-1	208	0.2000	1.7014	ND
CHLORODIFLUOROMETHANE	75-45-6	86.47	1.25	4.4208	ND
Chloroethane	75-00-3	64.5	0.2000	0.5276	ND
Chloroform	67-66-3	119	0.2000	0.9734	ND
Chloromethane	74-87-3	50.5	0.2000	0.4131	ND
Cis-1,2-Dichloroethene	156-59-2	96.9	0.2000	0.7926	ND
Cis-1,3-Dichloropropene	10061-01-5	111	0.2000	0.9080	ND
Cyclohexane	110-82-7	84.2	0.2000	0.6888	ND
Dichlorodifluoromethane	75-71-8	120.92	0.2000	0.9891	ND
DI-ISOPROPYL ETHER	108-20-3	102.17	0.2000	0.8357	ND
Ethanol	64-17-5	46.1	1.2500	2.3569	ND
ETHYL ACETATE	141-78-6	88.11	0.2000	0.7207	ND
ETHYL TERT-BUTYL ETHER	637-92-3	102.17	0.2000	0.8357	ND
Ethylbenzene	100-41-4	106	0.2000	0.8671	ND
Heptane	142-82-5	100	0.2000	0.8180	ND
Hexachloro-1,3-Butadiene	87-68-3	261	0.6300	6.7252	ND
Hexane	110-54-3	86.18	0.6300	2.2206	ND
Isopropylbenzene	98-82-8	120.2	0.2000	0.9832	ND
m&p-Xylene	1330-20-7	106	0.4000	1.7342	ND
METHYL ACETATE	79-20-9	74.08	0.2000	0.6060	ND
Methyl Butyl Ketone	591-78-6	100	1.2500	5.1125	ND
METHYL CYCLOHEXANE	108-87-2	98.19	0.2000	0.8032	ND
Methyl Methacrylate	80-62-6	100.12	0.2000	0.8190	ND

MTBE	1634-04-4	88.1	0.2000	0.7207	ND
Methylene chloride	75-09-2	84.9	0.2000	0.6945	ND
Naphthalene	91-20-3	128	.63	3.298	ND
N-BUTYLBENZENE	104-51-8	134.22	0.6300	3.4584	ND
N-DECANE	124-18-5	142.28	0.2000	1.1638	ND
N-OCTANE	111-65-9	114.23	0.2000	0.9344	ND
NONANE	111-84-2	128.25	0.2000	1.0491	ND
N-PROPYLBENZENE	103-65-1	120.19	0.2000	0.9831	ND
o-Xylene	95-47-6	106	0.2000	0.8671	ND
PENTANE	109-66-0	72.15	0.2000	0.5902	ND
P-ISOPROPYLTOLUENE	99-87-6	134.22	0.2000	1.0979	ND
Propene	115-07-1	42.1	1.2500	2.1524	ND
SEC-BUTYLBENZENE	135-98-8	134.22	0.2000	1.0979	ND
Styrene	100-42-5	104	0.2000	0.8507	ND
TERT-AMYL ETHYL ETHER	919-94-8	116.2	0.2000	0.9505	ND
TERT-AMYL METHYL ETHER	994-05-8	102.18	0.2000	0.8358	ND
TERT-BUTYL ALCOHOL	75-65-0	74.12	0.2000	0.6063	ND
TERT-BUTYLBENZENE	98.06-6	134.22	0.2000	1.0979	ND
Tetrachloroethylene	127-18-4	166	0.2000	1.3579	ND
Tetrahydrofuran	109-99-9	72.1	0.2000	0.5898	ND
Toluene	108-88-3	92.1	0.5000	1.8834	ND
TPH (GC/MS) LOW FRACTION	8006-61-9	101	200.0000	826.1759	ND
TPH-GRO (C5-C10)	8006-61-10	101	200.0000	826.1759	ND
Trans-1,2-dichloroethene	156-60-5	96.9	0.2000	0.7926	ND
Trans-1,3-Dichloropropene	10061-02-6	111	0.2000	0.9080	ND
Trichloroethylene	79-01-6	131	0.2000	1.0716	ND
Trichlorofluoromethane	75-69-4	137.4	0.2000	1.1239	ND
Vinyl Acetate	108-05-4	86.1	0.2000	0.7043	ND
Vinyl Bromide	593-60-2	106.96	0.2000	0.8749	ND
Vinyl chloride	75-01-4	62.5	0.2000	0.5112	ND