State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification Form 4400-249 (R 03/14) Page 1 of 2

NOV 0 9 2023

Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when corpegns else is conducting the sampling, 2) to occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

Notification of Property Owners and Occupants:

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location

at the femaliting results.							
Site Information Site Name	为数据"在主义的"。 第		发表更多 2000	10000000000000000000000000000000000000		ONR I	D # (BRRTS #)
Former Navistar/RMG Four	ndry				1		-098404
Address	ich y		City				ZIP Code
1401 Perkins Avenue			Waukesha			wI	53186
Responsible Party			4 7 February				
The person(s) responsible for co	ompleting this enviro	nmental investi	gation is:				
Property Owner							
Navistar, Inc.							
Address			City		S	State	ZIP Code
2701 Navistar Drive			Lisle			IL	60532
Contact Person							(include area code)
Ferdinand Alido					((331)	332-6364
Person or company that collect	ed samples						
KPRG and Associates, Inc.							
Sample Results (Results Att	ached)						
Reason for Sampling: R	outine	her (define) SV	I Study Area	Sampling			
The contaminants that have be				or occupy includ	le:		
Contaminant	In Soil? Yes No	In Groundwa Yes No					
Gasoline			<u>)</u>	This seconding a	areat in alred	lad aa	monling of a
Diesel or Fuel Oil)	This sampling e drinking water v		eu sa	mpling of a
Solvents	\bullet \circ	OO	,)	\bigcirc \bigcirc \bigcirc \bigcirc		No	
Heavy Metals	\odot \bigcirc	Ŏ C)	If yes, the samp			er well had
Pesticides	0 0	0 0		detectable cont	aminants.		
Other:	0 0	0 0		O Y	Yes 🔘	No	
-	— Contamir	nants in Vapor					
	1414	es No	-				
Indoor Air		•					
Sub-slab							
Exterior Soil Gas) ()					

Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 2 of 2

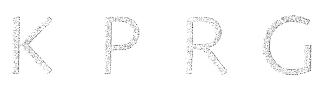
Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf.

Contact information						
Please address questions regarding this notion of the following contacts:	fication, or requests for additional	information to the contac	ct person listed	d above, or to one		
Environmental Consultant						
Company Name	Contact Person Last Name	e First Naı	me			
KPRG and Associates, Inc.	Gnat	Richard	<u>.</u>			
Address	City		State Z	ZIP Code		
14665 W. Lisbon Rd., Suite 1A	Brookfie	eld	WI	53005		
Phone # (inc. area code) [Email richardg@k	aprginc.com					
Select which agency: Natural Resources	Agriculture, Trade and	Consumer Protection				
State of Wisconsin Department of Natur	al Resources					
Contact Person Last Name	First Name		Phone #	(inc. area code)		
Drews	Mark		(41	(414) 207-2133		
Address	City		State ZI	P Code		
141 NW Barstow Street, Room 180	Waukesh	Waukesha				
Email						
mark.drews@wisconsin.gov						



ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

November 8, 2023

Jo Satariano 1147 Lombardi Way Waukesha, WI 53186

SUBJECT: Ambient Air and Sub-slab Sampling Data Transmittal – 1147 Lombardi Way

Dear Resident,

KPRG and Associates, Inc. (KPRG) completed the initial round of indoor air sampling on October 20, 2023 within the basement of your residence at 1147 Lombardi Way (an outdoor air sample was also collected on your property) and sub-slab vapor sampling. The samples were analyzed for the solvent trichloroethene (TCE). We recently received the analytical results from the laboratory for all of the samples. In accordance with our Access Agreement for this sampling, attached are Tables 1 and 2 which summarize the indoor air and sub-slab vapor data, respectively, along with the applicable comparison vapor action level (VAL) for indoor air and vapor risk screening level (VRSL) for sub-slab vapors. A review of the data indicates that no standards were exceeded for the analyzed compound in either the indoor/outdoor air or the sub-slab vapor samples. Our next scheduled sampling is for the January 2024 timeframe (will contact you at that time for scheduling).

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 414-207-2133.

Sincerely,

KPRG and Associates, Inc.

Richard R gnot

Richard R. Gnat, P.G.

Principal

Enclosures: Summary Data Tables

Table 1. Indoor and Outdoor Air Sample Results for 1147 Lombardi Way

	Sample ID	WDNR VAL	1147 Lombardi Way IA-1	1147 Lombardi Way OA-1
Parameter	Date	Residential	10/20/2023	10/20/2023
Trichloroethene		2.1	1.49	<1.22

Notes: All values are in ug/m3.

VAL - Vapor Action Level

IA - Indoor Air

OA - Outdoor Air

Table 2. Sub-slab Vapor Sampling Analytical Results for 1147 Lombardi Way

	Sample ID	WDNR VRSL	1147 Lombardi Way VP-1
Parameter	Date	Residential	10/20/2023
Trichloroethene	erich egen in partier in der der eine er eine e	70	<1.22

Note: All values are in ug/m3. VRSL - Vapor Risk Screening Level



ENVIRONMENTAL CONSULTATION & REMEDIATION

KPRG and Associates, Inc.

November 8, 2023

Michael McGinn 909 Regent Street Waukesha, WI 53186

SUBJECT: Follow-up Ambient Air Sampling Data Transmittal – 909 Regent Street

Dear Mr. McGinn,

KPRG and Associates, Inc. (KPRG) completed a follow-up round of indoor/outdoor air sampling for the solvent trichloroethene (TCE; a solvent/degreaser) on October 23-24, 2023 after the modification/expansion of the sub-slab depressurization system (SSDS; same as radon venting system) that was previously installed by Others at your residence as part of a property transaction. In accordance with our Access Agreement for this sampling, attached is Table 1 which summarizes the data along with the previous sampling results for TCE. This table also includes WDNR residential indoor air Vapor Action Levels (VAL) for comparison. The follow-up sampling indicates that the system modification/expansion of the SSDS has successfully addressed the initial VAL exceedance. The SSDS installation contractor will be contacting you to provide system operation checks over the next several months.

Thank you for allowing access to your property for this study. If you have any questions please call me at 262-781-0475. You can also contact the WDNR Project Manager, Mark Drews, with any questions at 262-574-2146.

Sincerely,

KPRG and Associates, Inc.

Richard R. Gnat, P.G.

Principal

Enclosures: Summary Data Tables

Richard R gnot

Table 1. Indoor and Outdoor Air Sample Results for 909 Regent Street

	Sample ID		909 Regent IA-1	909 Regent IA-1	909 Regent OA-1	909 Regent OA-1
Parameter	Date	Residential	8/17/2023	10/24/2023	8/17/2023	10/24/2023
Trichloroethene		2.1	5.18	<1.22	<1.22	<1.22

Notes: All values are in ug/m3.

VAL - Vapor Action Level - Indoor Air

IA - Indoor Air

OA - Outdoor Air

BOLD - Result exceeds the VAL



Pace Analytical* ANALYTICAL REPORT

November 07, 2023

Revised Report

KPRG and Associates, Inc.

Sample Delivery Group:

L1670472

Samples Received:

10/26/2023

Project Number:

11717

Description:

Navistar Site

Report To:

Patrick Allenstein

14665 West Lisbon Road, Suite 2B

Brookfield, WI 53005

Ss

Cn

Sr

GI

Sc

Entire Report Reviewed By: John V Houstins

John Hawkins 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,

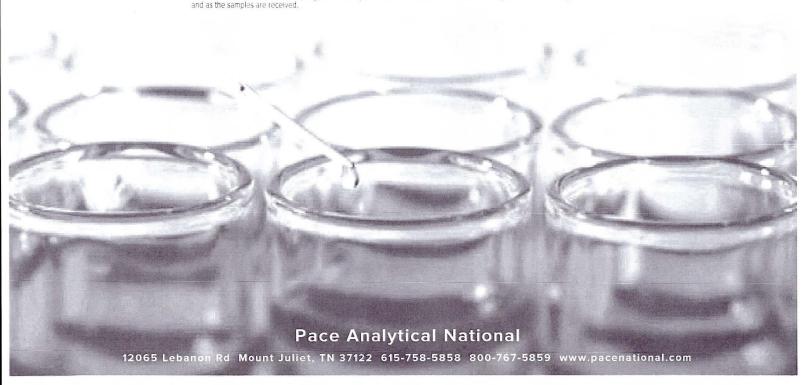


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1147 LOMBARDI OA-1 L1670472-02	6	Cn
1147 LOMBARDI VP-1 L1670472-03	7	⁵Sr
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SAMPLE SUMMARY

1147 LOMBARDI IA-1 L1670472-01 Air			Collected by Patrick Allenstein	Collected date/time 10/20/23 10:37	Received da 10/26/23 09	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2163948	1	11/03/23 12:49	11/03/23 12:49	GH	Mt. Juliet, TN
1147 LOMBARDI OA-1 L1670472-02 Air			Collected by Patrick Allenstein	Collected date/time 10/20/23 10:40	Received da 10/26/23 09	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Crganic Compounds (MS) by Method TO-15	WG2163948	1	11/03/23 13:30	11/03/23 13:30	GH	Mt. Juliet, TN
1147 LOMBARDI VP-1 L1670472-03 Air			Collected by Patrick Allenstein	Collected date/time 10/20/23 11:36	Received date/time 10/26/23 09:00	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2163948	1	11/03/23 14:12	11/03/23 14:12	GH	Mt. Juliet, TN
909 REGENT IA-1 L1670472-04 Air			Collected by Patrick Allenstein	Collected date/time 10/24/23 14:14	Received da 10/26/23 09	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2163948	1	11/03/23 14:52	11/03/23 14:52	GH	Mt. Juliet, TN
909 REGENT OA-1 L1670472-05 Air			Collected by Patrick Allenstein	Collected date/time 10/20/23 10:37	Received date/time 10/26/23 09:00	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2163948	1	11/03/23 15:33	11/03/23 15:33	GH	Mt. Juliet, TN



CASE NARRATIVE

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.







⁵Sr









John Hawkins Project Manager

Report Revision History

Level II Report - Version 1: 11/07/23 16:06

Project Narrative

Reprint for TCE

1147 LOMBARDI IA-1 Collected date/time: 10/20/23 10:37

SAMPLE RESULTS - 01

Volatile Organic Compounds (MS) by Method TO-15

		()							
	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Trichloroethylene	79-01-6	131	0.227	1.22	0.278	1.49		1	WG2163948
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		100				WG2163948















1147 LOMBARDI OA-1 Collected date/time: 10/20/23 10:40

SAMPLE RESULTS - 02

Volatile Organic Compounds (MS) by Method TO-15

-	•	. , ,									
	CAS#	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch		
Analyte			ppbv	ug/m3	ppbv	ug/m3					
Trichloroethylene	79-01-6	131	0.227	1.22	ND	ND		1	WG2163948	ALL PROPERTY OF THE PARTY OF TH	
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		104				WG2163948	1.2	

















1147 LOMBARDI VP-1

SAMPLE RESULTS - 03

Collected date/time: 10/20/23 11:36

Volatile Organic Compounds (MS) by Method TO-15

	CAS#	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Trichloroethylene	79-01-6	131	0.227	1.22	ND	ND		1	WG2163948
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		99.9				WG2163948

















909 REGENT IA-1

SAMPLE RESULTS - 04

Collected date/time: 10/24/23 14:14

Volatile Organic Compounds (MS) by Method TO-15

	CAS#	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Trichloroethylene	79-01-6	131	0.227	1.22	ND	ND		1	WG2163948
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		105				WG2163948

















909 REGENT OA-1

SAMPLE RESULTS - 05

Collected date/time: 10/20/23 10:37

L1670472

Volatile Organic Compounds (MS) by Method TO-15

	CAS#	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch	-
Analyte			ppbv	ug/m3	ppbv	ug/m3				r
Trichloroethylene	79-01-6	131	0.227	1.22	ND	ND	den en e	1	WG2163948	
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		101				WG2163948	L

















WG2163948

QUALITY CONTROL SUMMARY

Volatile Organic Compounds (MS) by Method TO-15

L1670472-01,02,03,04,05

Method Blank (MB)

(MB) R3995477-3 11/03/23	3 10:38				
	MB Result	MB Qualifier	MB MDL	MB RDL	
Analyte	ppbv		ppbv	ppbv	
Trichloroethylene	U	makin a akakan minimandan 19 75-199 4 (197 7 Majaga alig a aliga akin kanjin at dan yannaka	0.0680	0.227	ASSESSMENT OF THE ASSESSMENT O
(S) 1,4-Bromofluorobenzene	100			60.0-140	

²Tc



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

(LCS) R3995477-1 11/03/23 09:17 • (LCSD) R3995477-2 11/03/23 09:58													
	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits			
Analyte	ppbv	ppbv	ppbv	%	%	%		٠	%	%			
Trichloroethylene	3.75	3.50	3.32	93.3	88.5	70.0-130	and the second s		5.28	25			
(S) 1,4-Bromofluorobenzene				98.3	101	60.0-140							









GLOSSARY OF TERMS

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

Cp

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.



Ss

Cn

Sr

Qc

ΑI

Sc

Abbreviations and Definitions

(S)

U

Analyte

Dilution

Limits

Qualifier

Result

Uncertainty

Quality Control

Sample Chain of

Sample Results (Sr)

Sample Summary (Ss)

Summary (Qc)

Custody (Sc)

Qualifier

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.														

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.

Not detected at the Reporting Limit (or MDL where applicable). The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes

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.

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

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.

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.

Confidence level of 2 sigma. (Radiochemistry) A brief discussion about the included sample results, including a discussion of any non-conformances to protocol Case Narrative (Cn)

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. 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 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.

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.

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.

Description The remainder of this page intentionally left blank, there are no qualifiers applied to this SDG.

ACCOUNT:

PROJECT:

SDG:

DATE/TIME:

PAGE:

KPRG and Associates Inc. 11717 L1670472

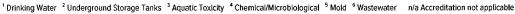
11/07/23 16:26

11 of 13

ACCREDITATIONS & LOCATIONS

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
lowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LAO00356
Kentucky 16	KY90010	South Carolina	84004002
Kentucky ²	16	South Dakota	n/a
Louisiana	Al30792	Tennessee 14	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		



^{*} 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* Location Requested (City/State):	Pace* Location Requested (City/State): 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											
									944			1	D	245	;			
ppany Name: PRG and Associates, Inc. eet Address: 1665 West Lisbon Road, Suite 2B rookfield, WI 53005 y, State Zip:	Phone #: 26	none #: 262-781-0475 Mail: PatrickA@KPRGINC.COM c E-Mail: Lyvoice to: SAME					Scan QR code for inst			•								
stomer Project #: 11717														T		Tropall		
oject Name: avistar Site e Collection Info/Facility ID (as applicable):	Invoice E-Mail: Purchase Order # (If applicable):					Field Information					s Reques	ted	1167047					
RPGBWI-11717		Quote #: State origin of sample(s):					- Field Illion Mation				NO		} }	341 - John Hav				
me Zone Collected: [] AK [] PT [] MT CT [] ET			v	<u> </u>	·····										}	AcctNum / Clent ID:	ř	
ata Deliverables: Level II	Regulatory Pro applicable: Rush (Pre-appr	gram (CAA, RCRA oval required):	, etc.) as	Permit # as	applicable:				nister e / Vacuum	,	PUF / FILTE	ER	2			KRPGBV	VI	
] EQUIS	2 Day 3 day		1	Units for	_			Pressure	/ vacuum		1		g			gg Profile /		
] Other	Date Results Requested:	Stando	rid	Reporting	ug/m³ PP8	IV mg/m³	PPMV	Start	End Pressure		Flow	Total	Summa			Template: T22 Prelog / Bottle		
Customer Sample ID	Matrix *	Summa	Flow Controller	Begin C	ollection	End C	ollection	Pressure / Vacuum	/ Vacuum	Duration	Rate	Volume Sampled	TO-15			Ord. ID:	P1029004	
		Canister ID	ID .	Date	Time	Date	Time	(in Hg)	(in Hg)	(minutes)	m³/min or L/min	m³ or L			1-1	Sample (Comment	
147- Lambardi IA-1	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0097380	02326	10/19	1027		1037	177		ļ	ļ		X		1_1		-01	
1147 Lombardi OA-1	A	023916	015549	19/19	1030	19/20		30	-5_		ļ		X					
147 Lombardi VP-1	SV	113723	02820	1/20	1104	1/20	1136	30	1-6				X				-93	
909 REGENT 1A-1	1	28134		10/23		10/24	1414	30	5				Х				- o4	
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Sample Receipt C COC Seal Present/Intact: Y N	hecklist If Appl A Zero Heads Correct/Ch																	
R2 Screen <0.5 mR/hc: N Customer Remarks / Special Conditions / Possible Hazards			***************************************	Collected By						Additional	Instruction	ns from Pac	۵۰.					
TCE ONLY	1 Mar 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second second second		Printed Nat Signature:	Can		سعاء	Jeny .		# Coolers:		Thermometer		Correct Factor		Obs. Temp. (°C):	Corrected Temp. (*C)	
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	PRG	RG Date/Time: 16-25-23			Received by/Company: (Signature)			ex D	× Dest Date/Time:				Delivered by: In- Person Courier					
Relinquished by/Company: (Signature)		Date/Time:		Received by/Company; (Signature)						Date/Time:					FedEX UPS Other			
Reliaquished by/Company; (Signature) Date/Time:			Received by/Company: (Signature) Terms and Conditions found at https://www.pacelabs.com/resource					Date/Time: 0900				11	Page: of:					