116 Franklin Street Hillsville, Washington County, Virginia

Facility ID #1-025501

UNDERGROUND STORAGE TANK CLOSURE ASSESSMENT REPORT Former Maintenance Garage

Prepared For: Mr. Ricky Dowdy Carroll County Board of Supervisors 605 Pine Street Hillsville, Virginia 24343

Prepared By: EnviroCheck of Virginia, Inc. 375 Mountain Lane Tazewell, Virginia 24651

Project #EC-1015

EnviroCheck of Virginia, Inc.

120 Lovelane Street Bluefield, Virginia 24651 276-322-1323

July 27, 2020

Ms. Courtney Brummit, *Compliance Specialist* **VDEQ-SWRO** 355-A Deadmore Street Abingdon, VA 24210

Re:

UST Closure Assessment Report Former Maintenance Garage 116 Franklin Street Hillsville, VA Facility ID #1-025501

Dear Ms. Brummit:

EnviroCheck of Virginia, Inc. (EC) is pleased to present this UST Closure Assessment Report for the permanent closure-in-place with foam for one (1) 5,000-gallon underground storage tank and removal of product dispenser with associated piping located at the above-referenced facility. Included in this closure report are the Notification Form, photo-documentation, laboratory data sheets, and associated mapping.

Based upon tank closure assessment activities and confirmed by laboratory analysis, a **petroleum release has not occurred at the Site.** If you have any questions, please feel free to contact me at 276-322-1323.

EnviroCheck of Virginia, Inc.

Dina Ralosky

Tina Ralosky
Project Manager

Cc:

Jacob L. Rhudy III Operations Manager

Jack Many III

Mr. Ricky Dowdy, Carroll County Board of Supervisors

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1.0 INTRODUCTION

On the behalf of Carroll County, EnviroCheck of Virginia (EC) has prepared this Closure Assessment Report to document the permanent closure-in-place of one (1) 5,000 gallon gasoline Underground Storage Tank (UST) system located in Hillsville, VA. The UST was used by Carroll County for refueling county owned vehicles. The UST was installed on July 01, 1990 with upgraded overfill protection between 2009 and 2011, according to the last Form 7530 filed with Virginia Department of Environmental Quality (VDEQ). The property owner, Carroll County Board of Supervisors, decided to close the UST in preparation of selling the property. This report documents the closure activities completed by EC at the Site to permanently close the UST system.

1.1 Site Location

The Site is physically located at 116 Franklin Street in Hillsville, Virginia. The Site location is depicted on the Hillsville, Virginia 7.5 minute United States Geological Survey (USGS) topographic map. An excerpt of that map is provided in **Appendix I**.

1.2 Site History

The property is classified as commercial and was used by Carroll County as a maintenance garage. This site has one (1) 5,000-gallon UST registered as use for storing gasoline. This UST replaced one (1) 2,000-gallon gasoline UST that was permanently closed in 1991. A release was noted and given a Pollution Complaint Number (PC#91-0142). Site Closure for that release was approved on October 27, 1997. Presently, the property is vacant but was used as a maintenance garage for Carroll County. The former fuel dispenser and associated piping were removed during UST removal activities. Due to proximity of a 6' water main, the current UST could not be removed from the subsurface. Therefore, upon approval of the Building Official for Hillsville, the UST was filled with foam and closed-in-place.

2.0 UST REMOVAL ACTIVITIES

Closure of the UST system was performed on July 13, 2020 by EC personnel. Following is a summary of the activities completed:

- Prior to excavation, Miss Utility of VA was contacted to mark all underground utilities at the site. A building permit was obtained from the City of Hillsville, See Appendix II. VDEQ was also notified of the scheduled removal but was not present during closure activities. Photodocumentation of site activities is provided in Appendix III.
- One (1) 5,000-gallon UST was identified at the site under the concrete pad located east of the building. EC removed approximately 4" of product from the UST and the product was used for filling vehicles.44
- Upon arrival at the site, a six (6) inch water main was located approximately 12" from the edge of the concrete pad over the UST. Due to the location of the utility line, it was determined to close the UST in place by filling it with foam.
- The product dispenser, vent line and associated piping was removed from the ground and recycled as scrap. A confirmation sample was collected under the dispenser at time of removal. No piping samples were collected due to the proximity of the tanks to the dispenser being approximately eight (8) feet.
- Due to not being able to remove the UST from the subsurface, EC personnel collected three (3) confirmation soil samples by a Geoprobe from around the tank basin at the approximate wall and floor depths.
- The UST was filled with foam by Tailored Chemicals from Hickory, NC. Upon completion of the foam filling, all manways were capped with concrete.
- A completed Notification for Underground Storage Tanks form is included as Appendix V to fulfill the permanent closure requirements.

3.0 LABORATORY ANALYSIS

EC collected four (4) confirmation soil samples from the UST basin and the former product dispenser. The site map in **Appendix I** depicts the current location of the UST filled in place, the former location of the product dispenser, as well as soil sample locations. The soil confirmation samples were collected via EPA Method 5035 using methanol preserved vial and sterile glass four-ounce soil jars. Soil samples were

immediately packed on ice and transported under chain-of-custody to Environmental Science Corporation (ESC) for the following analysis:

- Total Petroleum Hydrocarbons (TPH)-gasoline range organics (GRO) via Method 5035/8015C, and
- Benzene (B), Toluene (T), Ethylbenzene (E), and Total Xylenes (X) via Method 5035/8015C.

Laboratory analytical results are summarized below in Table 1. Laboratory Data Sheets with Chain-of-Custody documentation are provided in **Appendix V**.

Table 1 Confirmation Soil Analytical Results, mg/kg Former Carroll County Maintenance Garage Sampled July 13, 2020

Sample ID	Depth (ft)	TPH GRO	В	T	E	X
D-1	2.5	ND	ND	0.0144	ND	ND
NW	6-8	ND	ND	ND	ND	ND
EW	6-8	ND	ND	ND	ND	ND
TF-1	13-15	ND	0.016	0.0169	ND	ND
VDEQ Action Levels		100	1.2*	3.0*	5.8*	NA'

Legend:

TPH - Total Petroleum Hydrocarbons

GRO – Gasoline Range Organics

D-1 - Dispenser Sample 1

EW - East Wall of Tank Basin

NA - None Applicable

BTEX - Benzene, Toluene, Ethylbenzene and Total Xylenes

ND-Not detected at the Reporting Limit (or MDL where applicable)

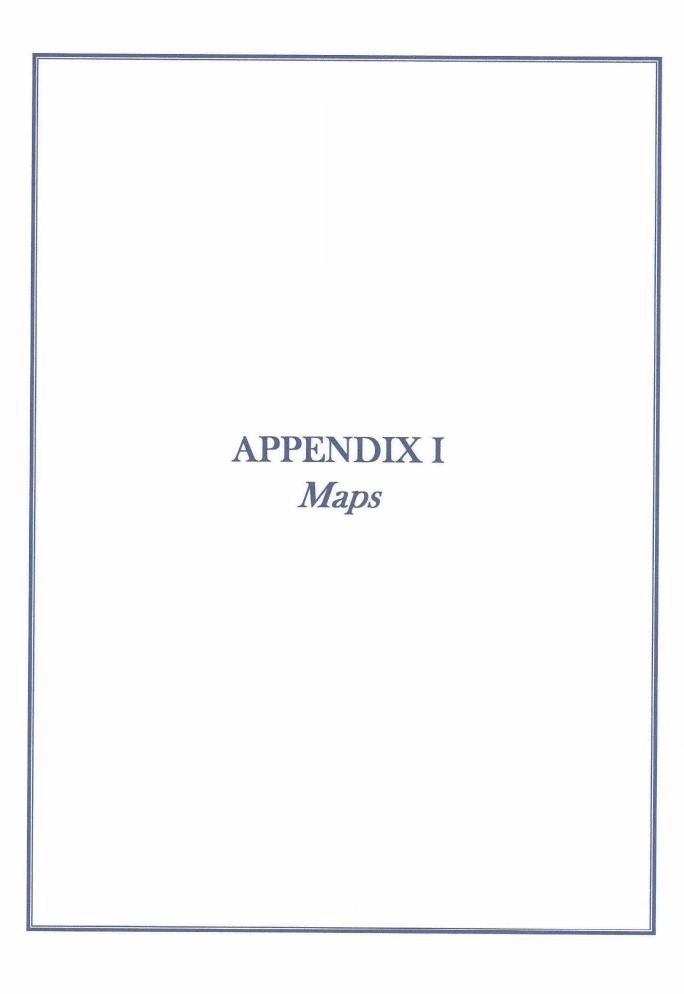
NW- North Wall of Tank Basin

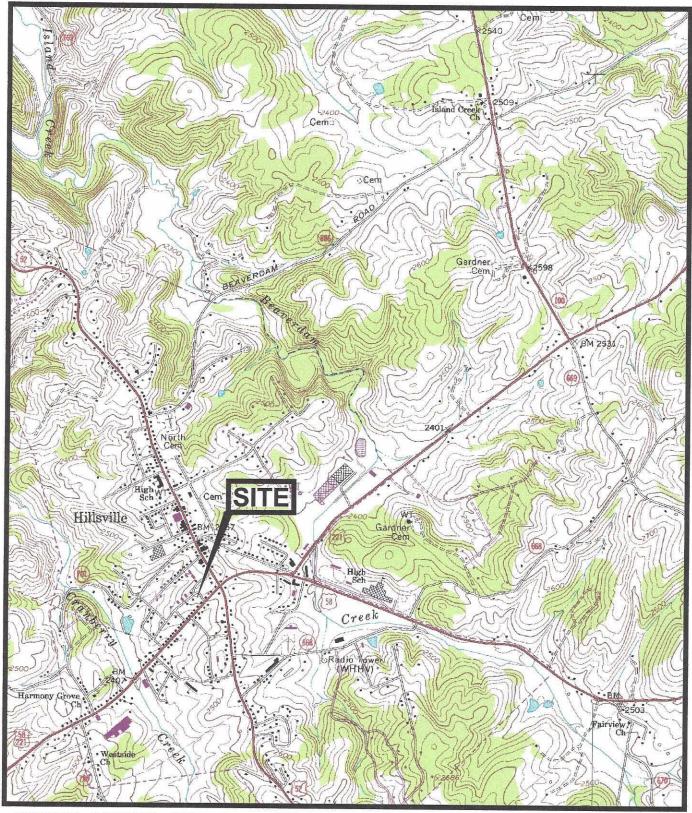
T1-F –Sample of Floor of Tank Basin

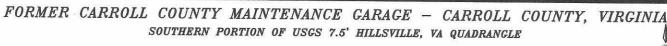
* - EPA Region 3 Screening Levels

4.0 CONCLUSIONS AND RECOMMENDATIONS

EnviroCheck of Virginia, Inc. recommends no further action based on the above soil confirmation samples analytical results. No confirmation soil sample exceeded VDEQ's soil-saturation limits for TPH-GRO, but BTEX constituents were identified in low concentrations. These concentrations did not exceed EPA's Region 3 Regional Screening Levels (RSLs) for BTEX.







SCALE 1:24,000

2,000'



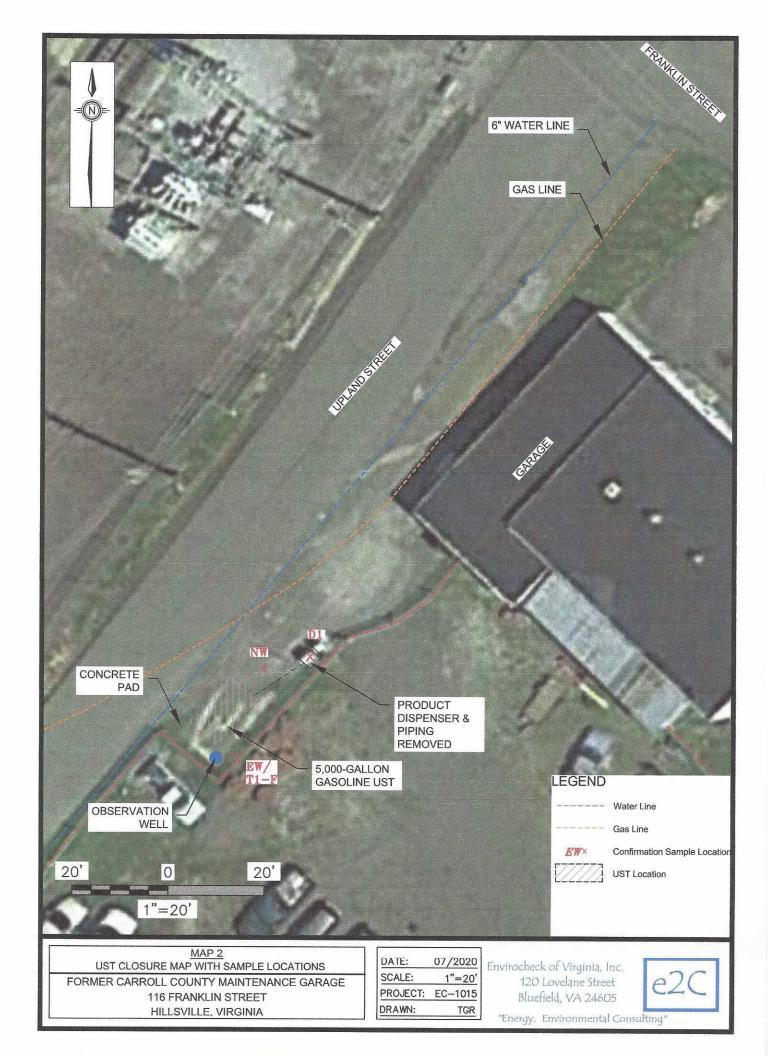
VICINITY MAP MAP 1

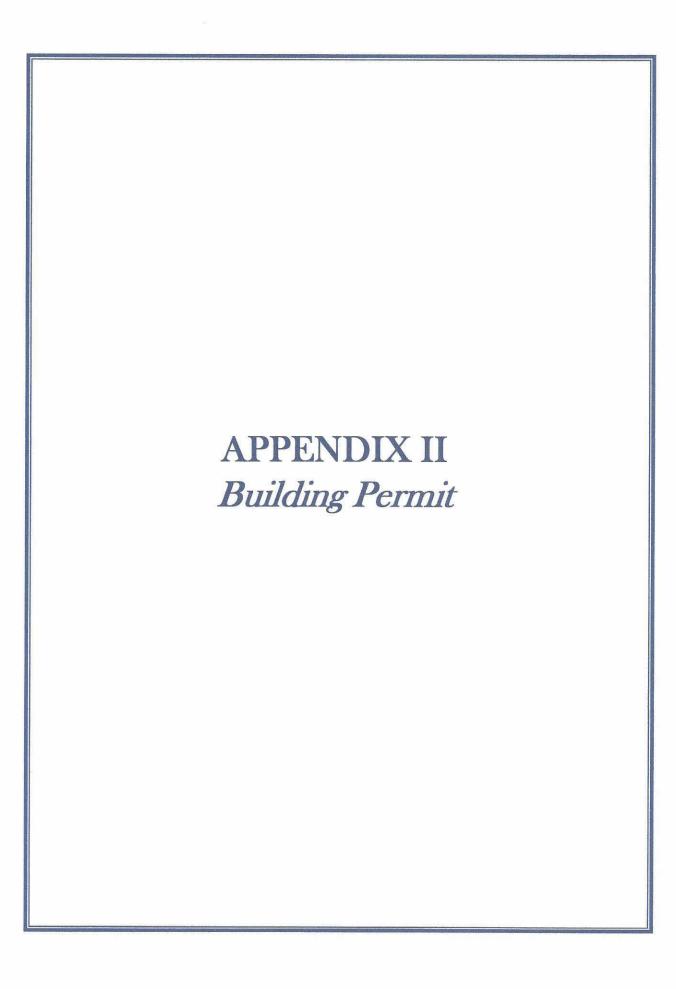


QUADRANGLE LOCATION

Envirocheck of Virginia, Inc.

"Energy, Environmental Consulting"





Building Permit Application Town of Hillsville

	LOWN OJ.	AAUUS VUUC
410 N. Main Street Hillsville, VA 24343		PO Box 545
Phone: (276) 728-2128	ext. 307	Fax: (276)-728-9371 Email: engineer@townofhillsville.com
Date: 7/2/20	Promption for a modern information of the second	Permit Fee: \$
Property Owner/s		Building Permit #:
Name	: CARROLL COUNTY	
Mailing Address	: 665 PIAT STA	PET
	: this we, va	24343
Phone	: 276-730-32	
Who Will Be Permi	t Holder: Callett Courty	c/o UNIBOCHER MA, NE
		RICK DOWDY
Daytime Pho	me:276-790-328/	Cell Phone: 276-237-644/
Cambria stary / A mount	T C	ę
Contractor / Agent	Name 1	
Contractor or Agent	: ENVIROCHTER OF	VATVAC
Mailing Address	: 377 MOUNTAIN	CANE
	: Tarewall, VA	24651
Phone	: 276-322-1323	
VA License #	:2705 118343	Clast A, B, or C :
		A = Unlimited B = Up to \$120,000
		C = Up to \$10,000
Mechanic's Lien In	formation	The part of the control of the contr
For one or two famil	y dwelling projects, please prov	ride the mechanic's lien agent as defined in Sect
43 of the Code of Vi	rginia. If the designation of a m	nechanic's lien agent is not so requested by the
applicant, please ind	icate "None Designated".	
Name:		Address:
Phone:		

AFFIDAVIT OF PERMIT APPLICANT Town of Hillsville

APPLICANT NAME	ENTROCITICIE OF VA. JOSE
PROPERTY ADDRESS	115 FORMEIN STREET
4	HILLSVILLE, VA
APPLICANTS DAYTIME T	ELEPHONE NUMBER 276-322-1323
CONTRACTORS	AINS IMPORTANT INFORMATION REGARDING D IN TITLE 54.1 CHAPTER 11 CODE OF VIRGINIA. PLEASE READ IG.
issuing building or other permi any removal, grading or impro- satisfactory proof to such code this chapter to carry out or sup that he is not subject to licensus chapter. The applicant shall als	NOTICE TO PERMIT APPLICANT as to obtaining building, etc., permit. Any person applying to the code of a county, city, or town in this Commonwealth, charged with the duty of its for the construction of any building, highway, sewer, or structure, or ovement shall furnish prior to the issuance of the permit, either (i) official or authority that he is duly licensed or certified under the terms of perintend the same, or (ii) file a written statement, supported by affidavit, are or certification as a contractor or subcontractor pursuant to this so furnish satisfactory proof that the taxes or license fees required by any a paid so as to be qualified to bid upon or contract for the work for which
license is required by this chapt	cts. – B. Any person who undertakes work without a valid license when a ter may be fined an amount not to exceed \$200 per day for each day that ddition to the authorized penalties for the commission of a Class 1
understand the contents thereof further affirm that I will be sole the permit(s) hereby issued. If t	d Title 54.1-1111 and Title 54.1-1115.B Code of Virginia and fully f; that I am not subject to licensure as a contractor or subcontractor. I ely responsible for all construction on the described property allowed by the work is performed by any other person or firm employed by me, that the state and local contractor licensing laws.
COMMONWEALTH OF VIR Fown of Hillsville, to wit:	RGINIA
42 Kho. La	resaid jurisdiction, do hereby certify that

Project Information

Street/911 A	Address: 115 FRANKLIN	I STREET	
Map #:	Zon	ing:	
	ctors : OLD MAINTON	ANCE GARAS:	
Please provid	de a brief description of the work to l	be performed.	LOST IN PLACE
UST 7	THAT CAPACT BE REM	OVED DUE	70 WATER IM
DER	Applexes		
House or Ad Overall Heig Heat Sources Please Check	Idition 1 st Floor: Area: /// SF Idition 2 nd Floor: Area: SF Ight of House: Ht:	Deck/Porch: Basement: # of Bathrooms Septic System (Mu	Area: SF Area: SF SF Area: PF SF SF SF SF SF
	otal Project Cost less Mechanical Cos (Equipment & Labor Costs)	st: \$	
Type of Peri Resid [] [] [] [] [] [] []	mit Applying For: lential: Residential Construction or Remode Residential Deck, Carport or Garage Setup of Modular or Mobile Home Replace Existing Mobile Home (H. Swimming Pool Utility, Accessory Building (over 2 mercial / Industrial: Commercial / Industrial Construction Commercial Roof Replacement	ge (not replacing exi- las to be 1981 or no 200 SF)	sting unit)
Misce [] [] [] [] [] []	ellaneous: (Could be Residential, Co Mechanical (Heat. & Air Conditio item separate from Total Project Plumbing (all plumbing issues inci Install Special Electrical Circuits (i Electrical Service < 300 amps Moving House Underground Storage Tanks Install Sign	oning – Must have t Cost to figure the luding water & sev i.e. Temporary, W/	the cost of this e fee.) ver lines) D, HVAC, etc.) 1 Service > 300 amps on of Building

For Storage buildings, Decks to existing one and two family dwellings and swimming pools.

For new construction and additions two (2) sets of plans are required.

All new construction needs to be approved by the Building Official before permits will be issued.

Please allow 2 days for processing of minor permits for decks, electrical, HVAC, plumbing, etc. Please allow 5 days for processing of permits requiring reviews by this Office and 6 weeks for plan reviews by the Virginia State Fire Marshall's Office.

"Call Before You Dig"

Call Miss Utility @ 811 (a toll free number) at least 72 hours before you dig to locate any possible utilty lines on your property.

Should you have any questions, please do not hesitate to call, email or come by our office located at 410 N. Main Street in Hillsville.

Project Requirements

- Include two sets of detail drawings, footers, floor trusses, roof trusses and wall construction for new structures or additions.
- The Town does not check to assure construction conforms to Deeded Restrictive Covenants placed upon the property. This is the responsibility of permit holder.
- All projects must conform to the Virginia Uniform Statewide Building Code 2015
 Edition, the International Residential Code, and the International Building Code 2015.
- Any Land disturbance over 10,000 SF (about ¼ acre) requires application for Land-Disturbing Permit or an Erosion & Sediment Plan for approval from Carroll County Erosion & Sediment Control Department (276-730-3117).
- Any work including curbs, sidewalks, driveways, roads, etc. must be performed to VDOT specifications and regulations. VDOT can be reached at 1-800-367-7623.
- All subcontractors must be licensed by the State of Virginia if their total labor and material cost exceeds \$1,000. The failure of a contractor to have the appropriate licensing may result in delays and fines until all licensing requirements are met.
- You must have a 911 address assigned to the property prior to beginning construction. You can contact the 911 Coordinator at (800) 615-6911 to have address assigned.
- Building permits will become null and void if activity ceases on a project for more than six months. An extension may be granted if requested in writing prior to expiration.
- You must call (276) 728-2128 ext. 307 to schedule inspections. Inspections will be scheduled within two business days. The following is the minimum required inspections.
- One set of Approved drawings on project at all times.
 - 1. Footing excavations & reinforcement material for concrete footings prior to placement of concrete.
 - 2. Foundation systems inspections.
 - 3. Inspection of preparatory work prior to placement of concrete.
 - 4. Structural members and fasteners prior to concealment.
 - 5. Electrical, mechanical, and plumbing materials, equipment and systems prior to concealment.
 - 6. Energy conservation material prior to concealment.
 - 7. Final inspection.

Subcontractors

Please list any subcontractors that will be performing work on this project.

Trade	Subcontractor's Name	License #
Grading:	NONE	
Concrete:		
Masonry:		
Framing:		
Drywall:		
Insulation:		
Painting:		
Roofing:		
Siding:		
Electrical:		
Plumbing:		
HVAC:		
Gas Fitting:		
Sprinkler:	Name of the state	
Other:		
Other:		

COMMONWEALTH of VIRGINIA

EXPIRES ON 11-30-2021

Department of Professional and Occupational Regulation 9960 Mayland Drive. Suite 400, Richmond, VA 23233 Telephone: (804) 367-8500

NUMBER 2705118343

BOARD FOR CONTRACTORS CLASS A CONTRACTOR *CLASSIFICATIONS* EMW ENV



ENVIROCHECK OF VIRGINIA INC 375 MOUNTAIN LN TAZEWELL, VA 24651

Status can be verified at http://www.dpor.virginia.gov

(SEE REVERSE SIDE FOR PRIVILEGES AND INSTRUCTIONS)

DIFFIRE COMMONWEALTH of VIRGINIA Department of Processional and Occupational Regulation

CLASS A BOARD FOR CONTRACTORS CONTRACTOR

CLASSIFICATIONS EMW ENV NUMBER: 2705118343 EXPIRES: 11-30

ENVIROCHECK OF VIRGINIA INC 375 MOUNTAIN LN TAZEWELL, VA 24661



Status can be verified at http://www.dpor.virginia.gov

DPOR-LIC (02/2017)

(DETACH HERE)

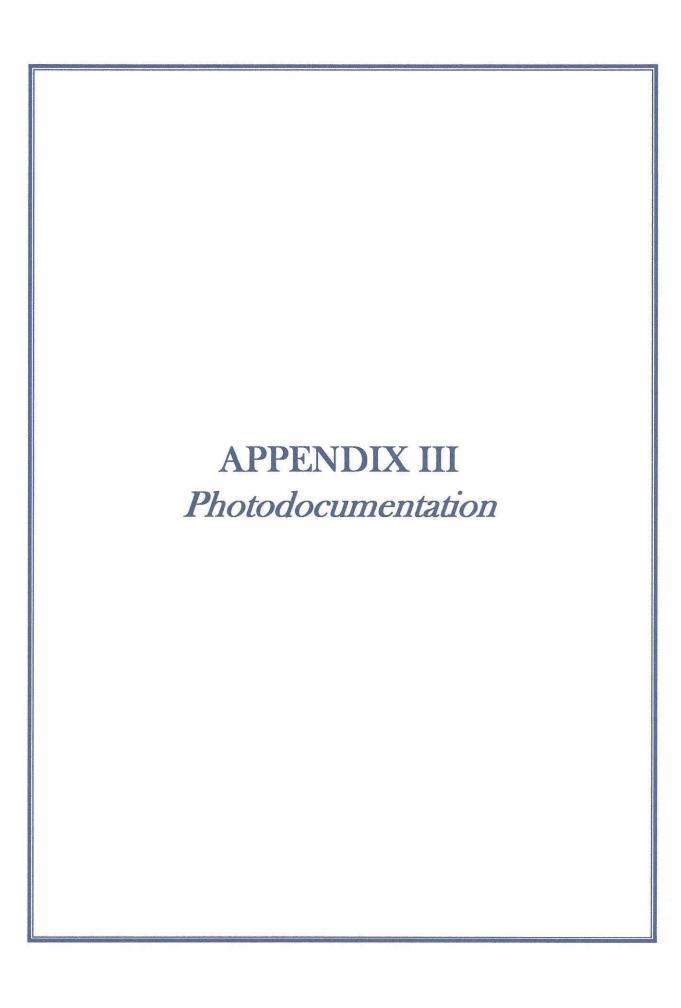




Photo 1: Overview of Site



Photo 2: Product Removal from UST

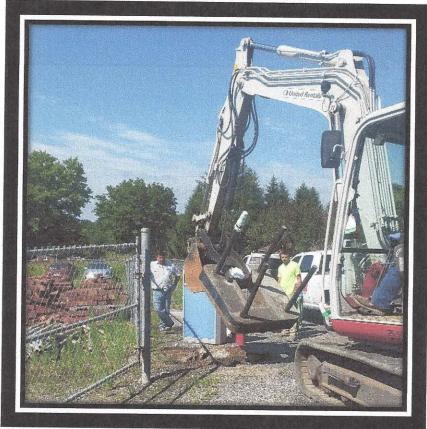


Photo 3: Removal of Product Dispenser



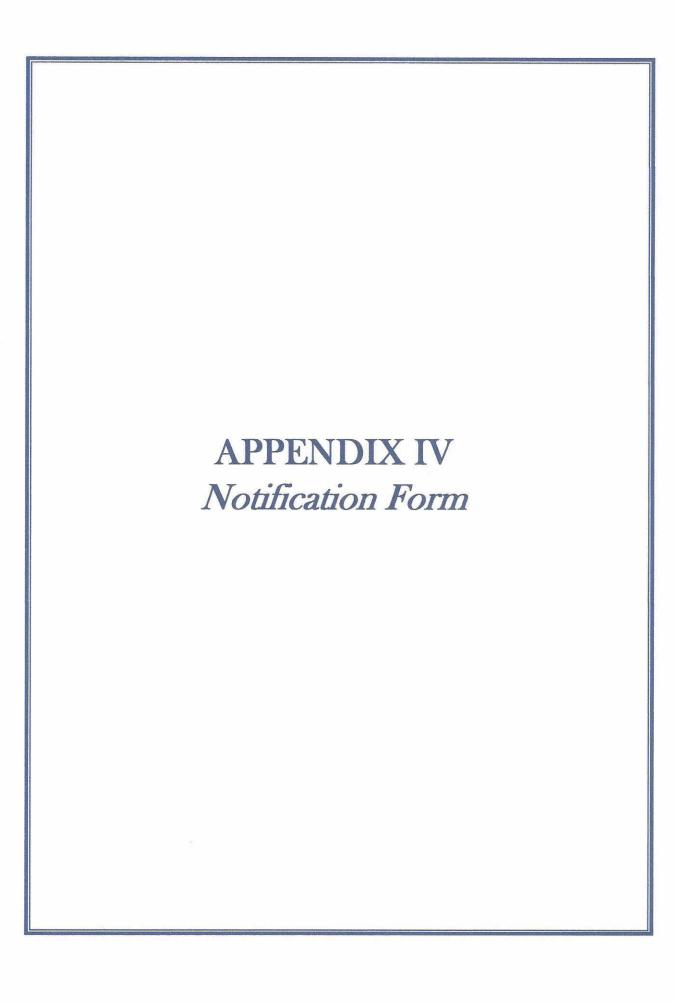
Photo 4: Water Line proximity to Tank Basin



Photo 5: Filling UST with Foam



Photo 6: Filling UST opening with concrete



Notification for Underground Storage Tanks (USTs) ENVIRONMENTAL QUALITY STATE USE ONLY Virginia DEQ Water Form 7530-3 **ID Number** Date Received Date Entered (See last page for mailing instructions) Entered By (1/18)Comments Check all that apply: **PART I: PURPOSE OF NOTIFICATION** New (not previously registered) facility Temporary closure New contact New tank(s) at previously registered facility Tank removal or closure in ground New owner Change in tanks (e.g., upgrade) Piping removal or closure in ground Change in owner address Change in piping (e.g., upgrade) Change in service/ tank contents Other (specify): PART II: OWNERSHIP OF TANKS PART III: LOCATION OF TANKS A. Owner Name A. Facility Name Carroll County Board of Supervisors Carroll County Garage B. Owner Address B. Facility Street Address (P.O. Box not acceptable) 605-1 Pine Street 116 Franklin Street C. City, State, Zip C. City, Zip D. County or Municipality Hillsville, VA 24343 Hillsville, 24343 Carroll County D. Contact Person Name and Title E. Facility Contact Person Name & Title Facility Phone Number Ricky Dowdy, Director of Maintenance Rick Dowdy) None E. Phone Number F. Fax Number G. Facility Contact Phone Number H. Facility Contact Fax Number (276 733-6386 (276) 730-4000 (276 733-6386 730-4000 G. E-mail Address I. Facility Contact E-mail Address ricky.dowdy@carrollcountyva.gov ricky.dowdy@carrollcountyva.gov H. Name of Previous Owner (if applicable) J. Previous Name of Facility (if applicable) Carroll County Public Schools Carroll County Bus Garage PART V: TYPE OF FACILITY PART IV: TYPE OF OWNER Retail Federal Commercial Federal government Commercial Residence gas station non-military (non-resale) Petroleum State government Private Federal military Industrial Farm distributor Local State government Local government Lender Other government PART VI: FINANCIAL RESPONSIBILITY The tank owner has met the financial responsibility requirements contained in 9 VAC 25-590-10 et seq. using the following methods/mechanisms Self Insurance Insurance Letter of Credit Other (specify) Guarantee Surety Bond Trust Fund **PART VII: OWNER CERTIFICATION** I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I understand that the owner of the underground storage tanks hereby registered is responsible for compliance with the requirements of Virginia Regulations 9 VAC 25-580-10 et seq. and Federal Regulation 40 CFR Part 280, among other requirements. I warrant and represent that I am the owner or that I have the authority to sign this certification on behalf of the owner. I understand that this notification form is sufficient evidence to establish ownership of tanks subject to 9 / AC 25-580-10 et seq. DIRECTOR OF (DINTENANCE Signature Name and Title (Type or Print) PART VIII: INSTALLER CERTIFICATION I certify that the installation of this tank was performed in accordance with all federal, state and local installation requirements. I warrant and represent that I am the installer or that I have the authority to sign this certification on behalf of the installer.

Signature

Address

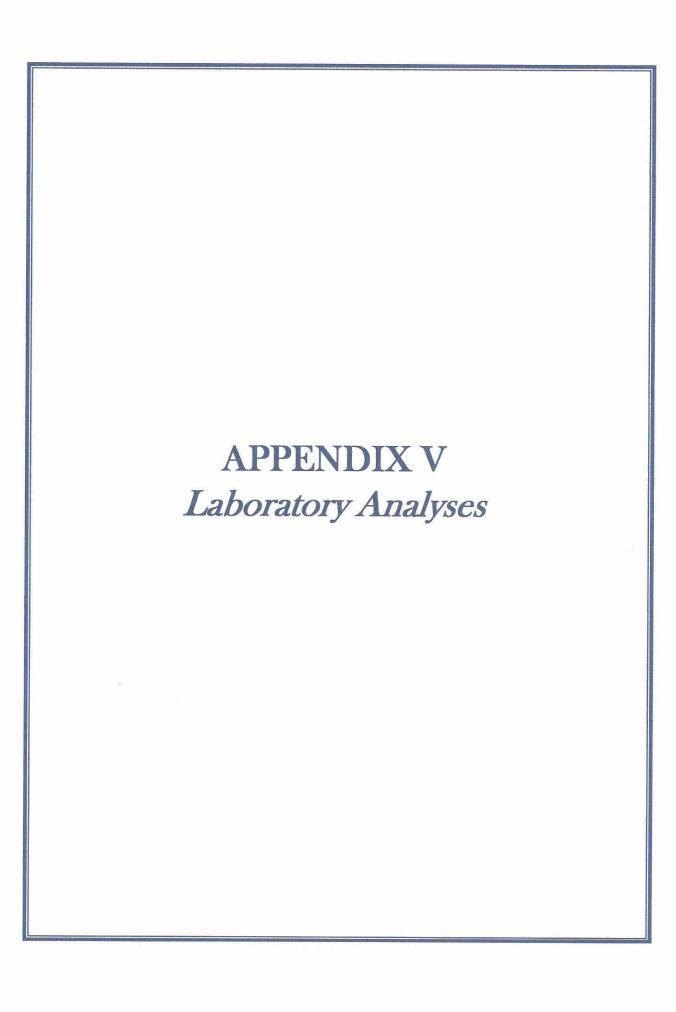
Telephone Number

Name and Title (Type or Print)

Company Name

PART IX: DESCRIPTION FOR	NEW II	NSTALL	ATION	IS. AME	NDME	NTS &	CLOSU	DES Ch	ook all the		
Owner Tank Identification Number	1							ANI-ONON	eck an tra	at apply	
DEQ Tank Identification Number	1		1								
Tank Status		New Tank Amendment Closure		New Tank Amendment Closure		New Tank Amendment Closure		New Tank Amendment Closure		New Tank Amendment Closure	
Date of Tank Installation (MM/DD/YYYY)	07/01/	1990				Joine		Jaure		sure	
Date of Pipe Installation (MM/DD/YYYY)	07/01/	1990			H					V 5	
Date of Amendment (MM/DD/YYYY)	07/01/										
Tank Capacity (Gallons) (Compartments of a compartment tank are considered to be separate tanks and should be registered and treated as such.)	500			***************************************		<u> </u>					
Material of Construction (✓ all that apply)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
Fiberglass Reinforced Plastic											
Double Walled											
Secondary Containment											
Polyflexible											
Coated and Cathodically Protected/sti-P3®											
Composite (Steel Clad with Fiberglass)/ ACT-100®/ACT-100U®											
Polyethylene Tank Jacket											
Lined Interior							ПП		П		
Impressed Current System			П								
Asphalt Coated or Bare Steel							Hin				
Galvanized Steel											
Cathodically Protected Steel						H					
Copper											
Excavation Liner	片										
Concrete									니		
Field Constructed									L		
Airport Hydrant Fuel System											
Other (specify)											
Has tank/piping been repaired?											
Metal Piping Flex Connectors Installed											
Metal Flex Connectors Isolated/Booted											
Metal Flex Connectors Cathodic Protected											
Piping Type	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
Safe Suction (No Check Valve at Tank)		V						HDH			
U.S. Suction (Check Valve at Tank)											
Pressure											
Gravity Fed											
Spill Containment & Overfill Prevention	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
Spill Containment/Bucket	V										
Overfill Automatic Shutoff	V										
Overfill Alarm				100							
Overfill Ball Float Valve											
Other (specify)									2 2 2		

PART IX: DESCRIPTION FO	Tank	Piping	Tank	Piping	Tank	Disin		SURES		
Manual Tank Gauging	-	T T	Tank	Tiping	Tank	Piping	Tank	Piping	Tank	Pipin
Tightness Testing			H							
Inventory Control		+ -								
	AT-THE									
Automatic Tank Gauging										
Vapor Monitoring			Ш		Ш					
Groundwater Monitoring										
Interstitial Monitoring Double Walled										
Interstitial Monitoring Secondary Containment										ТП
Automatic Line Leak Detectors								П		
Statistical Inventory Reconciliation				П						HH
Other (specify)										1 -
Substance stored Gasoline (Regular)		Z					22.00		T I	7
Gasoline (Mid-Grade)						The state of			I	ī
Gasoline (Premium)	8 = 1-		Г				1		Г	
Diesel (On Road)			Ī					1	I	_
Diesel (Off Road)			F		T				Г	
Diesel (Low Sulfur)				1					L F	=
Diesel (Ultra Low Sulfur)									L	=
Kerosene (Clear)						-	<u>L</u>		L	_
				-		-	L		L	
Kerosene (Dyed)	L	-					Ш			
Heating Oil			L							
Fuel Oil #2								1		
Used Oil]								
Hydraulic Oil										
Jet Fuel]
Diesel (Biodiesel)]
Hazardous Substance (specify below)]
Other (specify)										
Tank Used Solely to Generate Emergency Power										
PART X: TAN	The second second second	and the same of th	REMOV	and the same of th	CHANG		ERVICE			
ank and Piping Status	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
Removal			닐ㅣ		니					
Closed In Ground	■Z	Ш		ᆜᆜ		L				
Filled with Inert Material (Required for Closure in Ground)	✓						Ш			
Description of Inert Material Temporarily Closed Tank Empty (1" or less of	Insulation F	oam								
product remaining in tank)	Ш	26.0							Ш	
Temporarily Closed Tank Not Empty (More than 1" of product remaining in tank)										
Change in Service										
ate Last Used (MM/DD/YYYY)	06/30/2	020	1							
ate Closed (MM/DD/YYYY)	07/01/2									-
					Feed.					
Closure Assessment Completed (Please ubmit site map, soil sampling results, chain of ustody for all samples, copy of building permit, and		Yes No	U Y	es o	☐ Yes ☐ No			res No		Yes No
posal manifest with this form).	☐ Yes		☐ Yes ☐ No		☐ Yes ☐ No		☐ Yes ☐ No		☐ Yes	
sposal manifest with this form).		No		0		Vo		10		No





ANALYTICAL REPORT

July 13, 2020

EnviroCheck of Va., Inc

Sample Delivery Group:

L1236065

Samples Received:

07/02/2020

Project Number:

Description:

hillsville Maintance Garage

Report To:

Tina Ralosky

375 Mountain Lane

Tazewell, VA 24651

Entire Report Reviewed By: Panula d. Lyford

Pam Langford Project Manager

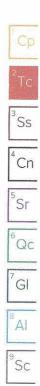
Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling concurred by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures SNV-SOP-MYLLV-006/7 and still as samples are received.

²Tc ³Ss ⁴Cn ⁵Sr

TABLE OF CONTENTS

ONE LAB. NATIONWIDE.





SAMPLE SUMMARY

ONE LAB. NATIONWIDE.

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4	ij	F	₹

D-1 L1236065-01 Solid			Collected by Tina Ralosky	Collected date/time 07/01/20 10:30	Received da 07/02/20 08	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG1505933	1	07/08/20 23:29	07/08/20 23:47	KBC	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method 8015/8021	WG1507239	25	07/01/20 10:30	07/10/20 18:34	ADM	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
NW L1236065-02 Solid			Tina Ralosky	07/01/20 14:20	07/02/20 08	:45
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG1505933	1	07/08/20 23:29	07/08/20 23:47	KBC	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method 8015/8021	WG1507239	25	07/01/20 14:20	07/10/20 18:55	ADM	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
EW L1236065-03 Solid			Tina Ralosky	07/01/20 14:30	07/02/20 08	:45
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG1505933	1	07/08/20 23:29	07/08/20 23:47	KBC	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method 8015/8021	WG1507239	25	07/01/20 14:30	07/10/20 19:15	ADM	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
TF-1 L1236065-04 Solid			Tina Ralosky	07/01/20 14:40	07/02/20 08	:45
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG1505933	1	07/08/20 23:29	07/08/20 23:47	KBC	Mt. Juliet, TN
Volatile Organic Compounds (GC) by Method 8015/8021	WG1507239	25	07/01/20 14:40	07/10/20 19:36	ADM	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.







Pam Langford Project Manager

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D-1

SAMPLE RESULTS - 01

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Total Solids by Method 2540 G-2011

Collected date/time: 07/01/20 10:30

	Result	Qualifier	Dilution	Analysis	Batch	
Analyte	%			date / time		
Total Solids	75.4		1	07/08/2020 23:47	WG1505933	



	Result (dry)	Qualifier	MDL (dry)	RDL (dry)	Dilution	Analysis	Batch	
Analyte	mg/kg		mg/kg	mg/kg		date / time	()	
Benzene	U		0.00535	0.0223	25	07/10/2020 18:34	WG1507239	
Toluene	0.0144	J	0.00669	0.223	25	07/10/2020 18:34	WG1507239	
Ethylbenzene	U		0.00490	0.0223	25	07/10/2020 18:34	WG1507239	
Total Xylene	U		0.0205	0.0669	25	07/10/2020 18:34	WG1507239	
TPH (GC/FID) Low Fraction	U		0.968	4.46	25	07/10/2020 18:34	WG1507239	
(S) a,a,a-Trifluorotoluene(FID)	106			77.0-120		07/10/2020 18:34	WG1507239	
(S) a.a.a-Trifluorotoluene(PID)	102			72.0-128		07/10/2020 18:34	WG1507239	













NW

SAMPLE RESULTS - 02

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Total Solids by Method 2540 G-2011

Collected date/time: 07/01/20 14:20

	Result	Qualifier	Dilution	Analysis	Batch
Analyte	%			date / time	
Total Solids	73.0		1	07/08/2020 23:47	WG1505933



Volatile Organic Compounds (GC) by Method 8015/8021

	Result (dry)	Qualifier	MDL (dry)	RDL (dry)	Dilution	Analysis	Batch
Analyte	mg/kg		mg/kg	mg/kg		date / time	
Benzene	U		0.00543	0.0226	25	07/10/2020 18:55	WG1507239
Toluene	U		0.00679	0.226	25	07/10/2020 18:55	WG1507239
Ethylbenzene	U		0.00498	0.0226	25	07/10/2020 18:55	WG1507239
Total Xylene	U		0.0208	0.0679	25	07/10/2020 18:55	WG1507239
TPH (GC/FID) Low Fraction	U		0.983	4.52	25	07/10/2020 18:55	WG1507239
(S) a,a,a-Trifluorotoluene(FID)	107			77.0-120		07/10/2020 18:55	WG1507239
(S) a,a,a-Trifluorotoluene(PID)	102			72.0-128		07/10/2020 18:55	WG1507239













EW Collected date/time: 07/01/20 14:30

SAMPLE RESULTS - 03

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Total Solids by Method 2540 G-2011

10.0	Result	Qualifier	Dilution	Analysis	Batch
Analyte	%			date / time	
Total Solids	75.3		1	07/08/2020 23:47	WG1505933

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Volatile Organic Compounds (GC) by Method 8015/8021

	Result (dry)	Qualifier	MDL (dry)	RDL (dry)	Dilution	Analysis	Batch
Analyte	mg/kg		mg/kg	mg/kg		date / time	
Benzene	U		0.00522	0.0218	25	07/10/2020 19:15	WG1507239
Toluene	U		0.00653	0.218	25	07/10/2020 19:15	WG1507239
Ethylbenzene	U		0.00479	0.0218	25	07/10/2020 19:15	WG1507239
Total Xylene	U		0.0200	0.0653	25	07/10/2020 19:15	WG1507239
TPH (GC/FID) Low Fraction	U		0.945	4.35	25	07/10/2020 19:15	WG1507239
(S) a,a,a-Trifluorotoluene(FID)	106			77.0-120		07/10/2020 19:15	WG1507239
(S) a,a,a-Trifluorotoluene(PID)	102			72.0-128		07/10/2020 19:15	WG1507239













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SAMPLE RESULTS - 04

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Total Solids by Method 2540 G-2011

Collected date/time: 07/01/20 14:40

	Result	Qualifier	Dilution	Analysis	Batch	
Analyte	%			date / time	The state of the s	
Total Solids	85.1		1	07/08/2020 23:47	WG1505933	



Volatile Organic Compounds (GC) by Method 8015/8021

	Result (dry)	Qualifier	MDL (dry)	RDL (dry)	Dilution	Analysis	Batch
Analyte	mg/kg		mg/kg	mg/kg		date / time	***************************************
Benzene	0.0160	<u>J</u>	0.00411	0.0171	25	07/10/2020 19:36	WG1507239
Toluene	0.0169	J	0.00514	0.171	25	07/10/2020 19:36	WG1507239
Ethylbenzene	U	-	0.00377	0.0171	25	07/10/2020 19:36	WG1507239
Total Xylene	U		0.0158	0.0514	25	07/10/2020 19:36	WG1507239
TPH (GC/FID) Low Fraction	U		0.745	3.43	25	07/10/2020 19:36	WG1507239
(S) a,a,a-Trifluorotoluene(FID)	106			77.0-120		07/10/2020 19:36	WG1507239
(S) a.a.a-Trifluorotoluene(PID)	101			72.0-128		07/10/2020 19:36	WG1507239













QUALITY CONTROL SUMMARY

Method Blank (MB)

Medica Dialik (MB)	(CIVI	TOTAL STREET HAND MONTH STREET HANDS			(
(MB) R3547905-1 07/08/20 23:47	/08/20 23:47				0
	MB Result	MB Qualifier	MB MDL	MB RDL	1
Analyte	%		%		J L
Total Solids	0.000				
					SS
					11.00

L1236065-03 Original Sample (OS) • Duplicate (DUP)

	DUP Qualifier Dup RPD Limits	%	
07/08/20 23:47	Dilution DUP RPD	%	1 2.58
P) R3547905-3		%	77.2
/08/20 23:47 · (DU	Original Result DUP Result	%	75.3
(OS) L1236065-03 07/08/20 23:47 (DUP) R3547905-3 07/08/20 23:47		Analyte	Total Solids

Laboratory Control Sample (LCS)

(LCS) R354/905-2 0,	1/08/20 23:47				
	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier
Analyte	%	%	%	%	
Total Solids	50.0	50.0	100	85.0-115	85.0-115

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PROJECT:

SDG:

QUALITY CONTROL SUMMARY

Method Blank (MB)

Analyte MB Result MB RDL MB RDL Analyte mg/kg mg/kg mg/kg Benzene U 0.000120 0.000500 Toluene U 0.000710 0.000500 Ethylbenzene U 0.000710 0.000500 Total Xylene U 0.000460 0.00150 TPH (GC/FID) Low Fraction U 0.000460 0.00150 (S) q.qTrifluoratoluene(FID) 77.0-120 77.0-120 (S) 4.0,0-Trifluoratoluene(FID) 704 72.0-128						Opposition and the second opposite the second	THE PROPERTY OF STREET STREET,	NAME AND ADDRESS OF TAXABLE PARTY.	STATE	-	**************************************	Name and Address of the Owner, where the Owner, which is the Owner,	A CONTRACTOR OF THE PERSON NAMED IN	-
MB Result MB Roualifier MB MDL MB RDL mg/kg mg/kg mg/kg U 0.000120 0.000500 Lene U 0.000150 0.000500 ene U 0.000100 0.000500 FID) Low Fraction U 0.000460 0.00150 fluorotoluene(FID) 106 77.0-120 fluorotoluene(FID) 104 72.0-128	(MB) R3548500-3 07/10,	/20 16:22												
mg/kg mg/kg mg/kg U 0.000120 0.000500 Lo 0.000150 0.000500 Lo 0.000110 0.000500 Ene U 0.000460 0.00150 FID) Low Fraction U 0.00217 0.100 Tuorotoluene(FID) 106 77.0-120 Tuorotoluene(PID) 104 72.0-128		MB Result	MB MDL	MB RDL										
U 0.000120 0.000500 ene U 0.000150 0.00500 ane U 0.000460 0.000500 are U 0.000460 0.00150 anotoluene(FID) 106 77.0-120 uorotoluene(PID) 104 72.0-128	Analyte	mg/kg	mg/kg	mg/kg										
ene U 0.000150 0.00500 nne 0.000110 0.000500 rlb) Low Fraction U 0.00217 0.00150 uorotoluene(FID) 106 77.0-120 uorotoluene(PID) 104 72.0-128	Benzene	n	0.000120	0.000500										
U 0.000110 0.000500 U 0.000460 0.00150 U 0.0217 0.100 Uene(FID) 106 77.0-120 Uene(PID) 104 72.0-128	Toluene	n	0.000150	0.00500										
U 0.000460 0.00150 w Fraction U 0.0217 0.100 uene(FID) 106 77.0-120 uene(PID) 104 72.0-128	Ethylbenzene	n	0.000110	0.000500										
0.0217 0.100 106 77.0-120 104 72.0-128	Total Xylene	n	0.000460	0.00150										
106 104 72.0-128	TPH (GC/FID) Low Fraction	D	0.0217	0.100										
72.0-128	(S) a,a,a-Trifluorotoluene(FID)	901		77.0-120										
	(S) a,a,a-Trifluorotoluene(PID)	104		72.0-128										

Laboratory Control Sample (LCS)

	V Comments	,				
(LCS) R3548500-1 07/10/20 15:20	/20 15:20					
	Spike Amount LCS Result	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier	
Analyte	mg/kg	mg/kg	%	%		
Benzene	0.0500	0.0505	101	76.0-121		
Toluene	0.0500	0.0542	108	80.0-120		
Ethylbenzene	0.0500	0.0553	Ħ	80.0-124		
Total Xylene	0.150	0.164	109	37.0-160		
(S) a,a,a-Trifluorotoluene(FID)			107	77.0-120		
(S) a,a,a-Trifluorotoluene(PID)			102	72.0-128		

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

48500-4 07/10/20 17:11	esult LCSD Result LCS Rec. LCSD Rec. Rec. Limits LCS Qualifier LCSD Qualifier RPD RPD Limits	% % % by/bu	5.26 111 95.6 72.0-127		110 107 72.0-128
R3548500-4 07/10/20 17:11		mg/kg mg/kg %	6.09 5.26 11	2/	11
(LCS) R3548500-2 07/10/20 15:41 • (LCSD) R3548500-4 07/10/20 17:11	Spike Amount LCS Result	Analyte mg/kg r	TPH (GC/FID) Low Fraction 5.50	(S) a,a,a-Trifluorotoluene(FID)	(S) a,a,a-Trifluorotoluene(PID)



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PROJECT:

QUALITY CONTROL SUMMARY

L1236065-01,02,03,04

L1236065-04 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

RPD Limits 32 34 32 32 % 2.29 2.49 RPD 1.68 1.79 MSD Qualifier MS Qualifier Dilution Rec. Limits 72.0-128 10.0-160 10.0-160 10.0-155 10.0-160 77.0-120 25 25 25 25 MSD Rec. (OS) L1236065-04 07/10/20 19:36 (MS) R3548500-5 07/11/20 04:14 (MSD) R3548500-6 07/11/20 04:35 98.1 104 106 100 % MS Rec. 8.66 99.5 106 109 106 107 Original Result MS Result (dry) MSD Result (dry) mg/kg 1.52 1.62 1.63 4.74 mg/kg 1.65 4.85 1.55 1.67 0.0160 0.0169 mg/kg Spike Amount (dry) mg/kg 4.59 1.54 1.54 1.54 (S) a,a,a-Trifluorotoluene(FID) (S) a,a,a-Trifluorotoluene(PID) Ethylbenzene Total Xylene Benzene Toluene Analyte

L1236065-04 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

				SAN THE REAL PROPERTY.		1							
	Spike Amount (dry)	Original Result (dry)	Spike Amount Original Result MS Result (dry) MSD Result (dry) (dry)	MSD Result (dry)	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits	
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%	
TPH (GC/FID) Low Fraction	169	n	180	178	107	106	25	10.0-151			0.766	28	The second second
(S) a,a,a-Trifluorotoluene(FID)					98.2	98.9		77.0-120					
(S) a,a,a-Trifluorotoluene(PID)					108	108		72.0-128					

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PROJECT:

SDG:

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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

(dry)	Results are reported based on the dry weight of the sample. [this will only be present on a dry report basis for soils].
MDL	Method Detection Limit.
MDL (dry)	Method Detection Limit.
RDL	Reported Detection Limit.
RDL (dry)	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.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
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.
	This section of your report will provide the results of all testing performed on your secrete. These section of

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

J

The identification of the analyte is acceptable; the reported value is an estimate.

ACCOUNT:

Pace National is the only environmental laboratory accredited/certified to support your work nationwide from one location. One phone call, one point of contact, one laboratory. No other lab is as accessible or prepared to handle your needs throughout the country. Our capacity and capability from our single location laboratory is comparable to the collective totals of the network laboratories in our industry. The most significant benefit to our one location design is the design of our laboratory campus. The model is conducive to accelerated productivity, decreasing turn-around time, and preventing cross contamination, thus protecting sample integrity. Our focus on premium quality and prompt service allows us to be YOUR LAB OF CHOICE.

* 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 National.

State Accreditations

Alabama	40660
Alaska	17-026
Arizona	AZ0612
Arkansas	88-0469
California	2932
Colorado	TN00003
Connecticut	PH-0197
Florida	E87487
Georgia	NELAP
Georgia 1	923
ldaho	TN00003
Illinois	200008
Indiana	C-TN-01
lowa	364
Kansas	E-10277
Kentucky 16	90010
Kentucky ²	16
Louisiana	Al30792
Louisiana ¹	LA180010
Maine	TN0002
Maryland	324
Massachusetts	M-TN003
Michigan	9958
Minnesota	047-999-395
Mississippi	TN00003
Missouri	340
Montana	CERT0086

Nebraska	NE-OS-15-05
Nevada	TN-03-2002-34
New Hampshire	2975
New Jersey-NELAP	TN002
New Mexico 1	n/a
New York	11742
North Carolina	Env375
North Carolina 1	DW21704
North Carolina 3	41
North Dakota	R-140
Ohio-VAP	CL0069
Oklahoma	9915
Oregon	TN200002
Pennsylvania	68-02979
Rhode Island	LAO00356
South Carolina	84004
South Dakota	n/a
Tennessee 1 4	2006
Texas	T104704245-18-15
Texas ⁵	LAB0152
Utah	TN00003
Vermont	VT2006
Virginia	460132
Washington	C847
West Virginia	233
Wisconsin	9980939910
Wyoming	A2LA

Third Party Federal Accreditations

Market Control of the		
A2LA - ISO 17025	1461.01	
A2LA - ISO 17025 5	1461.02	
Canada	1461.01	
EPA-Crypto	TN00003	

AIHA-LAP,LLC EMLAP	100789
DOD	1461.01
USDA	P330-15-00234

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

Our Locations

Pace National has sixty-four client support centers that provide sample pickup and/or the delivery of sampling supplies. If you would like assistance from one of our support offices, please contact our main office. Pace National performs all testing at our central laboratory.









		1	Diffilly wild water.	duon.		1		- Andrewson and the second	(SES) CONTRAIN	Analysis / Contained / Treservative		CHARLE OF CUSTOMY		
EnviroCheck of Va., Inc	9	< r	Mr. J. L. Rhudy	Mr. J. L. Rhudy		S S	7						Pace Analytics	
120 Lovelane Street Bluefield, VA 24605]]==	azewell,	Tazewell, VA 24651									Notions Center for fasting & fin	A funcioation
Report to:			Email To:	20060	Email To:							12065 Lebanon Rd Mount Julet, TN 3: Phone 818,758 us	et, TN 37122	
	NAINJTEA	ANCE GA	1	City/State Collected: Han	ALC ALCOHOLOGY							Phone: 30K	Phone: 800-767-5859 Fax: 615-758-5859	
Phone: 276-322-1323 Fax: 276-472-2425	Client Project #			Lab Project #									L13706	
Collected by (print):	Site/Facility ID #			P.O.#								Acctnum	Acctnum: ENVCHTVA	
	Rush? (Lat	Rush? (Lab MUST Be Notified) Same Day Five Day		Quote #			(0)					Template. Prelogin:		
Immediately Y X	Next Day Two Day Three Day		5 Day (Rad Only) 10 Day (Rad Only)	Date Result	Date Results Needed	No.						75R: 633	TSR: 633 - Pam Langford PB:	
nple I	Comp/Grab	Matrix *	Depth	Date	Time	Cotrs	378 197					Shipped Via Remarks	V/a: arks Sample# (lab only)	ab only)
D-1	CRAIR	55	2.5	7,1.20	10304	9	×							-
3	Gras		.8-3	7.1.20	220 P	0	×							0
	Course	5.5		7.1.20	230 p	n	\X X							0 W
16-1	GREAPS.			7,1.20	246 P	ત	> ×							20
And the second s														
* Matrix: \$5-Soil AiR-Air F-Filter GW-Groundwater 8-Bioassay	Remarks:									Temp		Sample Receipt Ch COC Seal Present/Intact: COC Signed/Accurate:	of Checklist ntact: NP	
DW - Drinking Water OT - Other	Samples returned via: UPS FedEx	ed via: ExCourter			Tracking #	33	J		Flow	other 7		Met both	les paed: olume sent; if Arplicable	
Relinquished by: (Signature)		Date:		4	Received by: (Signature)	nre)			Trip Blank Received	L.		Voa vero headabada. Prasatvation Correc	Space: Correct/Checked:	2 2
Relinquished by : (Signature)		Date	Time		Received by: (Signature)	(aun		Ten	Temp: Walfac	Bottles Received	lived:	preservation required by Login: Date/Time	by Login: Date/T	ime
ReInquished by : (Signature)		Date:	Time:		Received for lab by. (Signature)	(Signatur				Time.		Hold:	Cond	Condition