

November 5, 2013

Mrs. Wendy Swartz Gold's Deli Bold Mountain Ice Creane & Delis Main St. Knoxville, PA 16928

SUBJECT: PROPERTY ACCESS FOR GROUNDWATER MONITORING INSTALLATION AND SAMPLING ACTIVITIES (KNOXVILLE, TIOGA COUNTY, PENNSYLVANIA)

Dear Mrs. Bradley, Swartz

Root Oil Company Inc. (Root), and their consultant Juniata Geosciences, LLC (Juniata), are conducting an environmental investigation of the Former DD Garage in Knoxville, PA (Site). The purpose of this investigation is to satisfy the requirements of the Pennsylvania Department of Environmental Protection (PADEP) regarding the extent of any potential contamination that may have migrated to nearby properties from the Site.

As part of our investigation, Root proposes to install one (1) groundwater monitoring well on your property. Attached is a Proposed Well Location Map identifying the approximate location of the proposed monitoring well. Juniata may collect samples from this well periodically to obtain additional information. If requested, notification will be made prior to the commencement of any field work activities at your property.

If you agree to provide Root and Juniata access to your property in order to install and periodically access the proposed monitoring well, Root will do the following:

- Will do this work at no cost to you,
- Obtain your approval of the monitoring well location prior to installing the well. The
 proposed location of the well are shown on the enclosed Proposed Well Location Map,
- Restore the surface areas of your property which are disturbed by the installation of the monitoring wells, and
- Once the monitoring well is no longer required, Root will remove it and restore the surface
 of your property disturbed by the removal activities, at which time this agreement shall end.



If you agree with the terms and conditions of this letter, please show your approval by signing, dating, and returning to me one copy of this letter in the spaces provided below.

Thank you for your consideration of our request. Should you have any questions or if you would like to discuss this further, please call me at (814) 954.0199.

Sincerely,

Aaron D. Hartman, P.G. Hydrogeologist/Owner

P: 814.954.0199

E: Aaron@JuniataGeo.com

Enclosure

I own the Gold's Deli property adjacent to the Site.

I agree to give Root and its consultant, access to the property under the terms set forth in this letter.

Property Owner's Name

Wendy Dwartz Signature

11 18 13

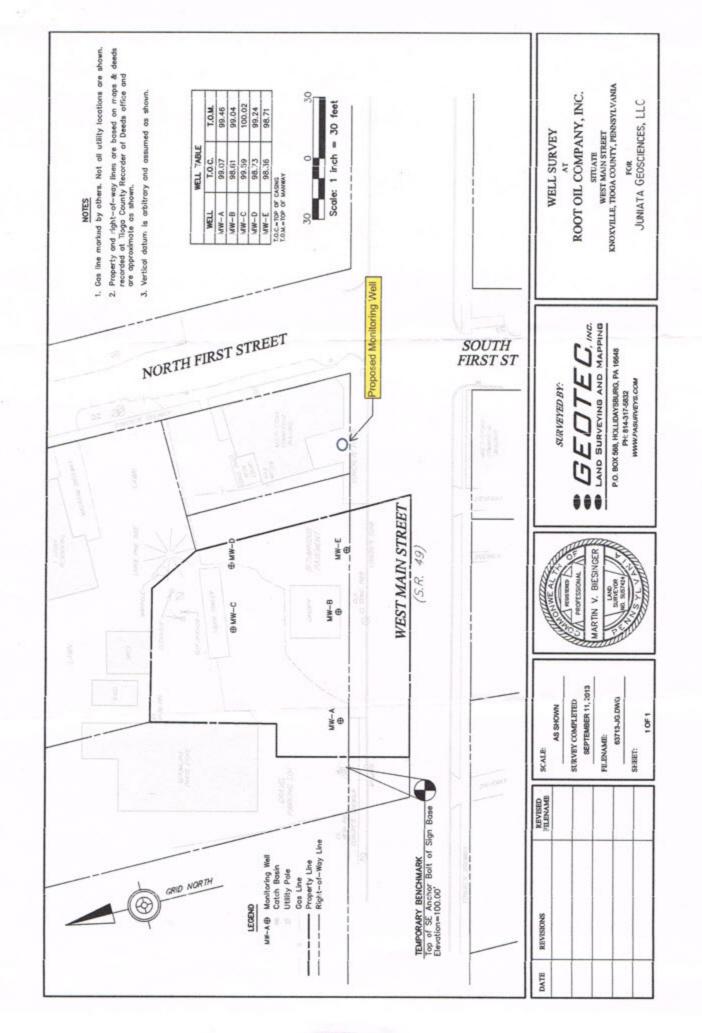
814-326-4783

Daytime Telephone

814-326-6088

Other







September 23, 2014

Knoxville Borough 301 East Main St. P.O. Box 191 Knoxville, PA 16928

SUBJECT: PROPERTY ACCESS FOR GROUNDWATER MONITORING INSTALLATION AND SAMPLING ACTIVITIES (KNOXVILLE, TIOGA COUNTY, PENNSYLVANIA)

Dear Borough Council,

Root Oil Company Inc. (Root), and their consultant Juniata Geosciences, LLC (Juniata), are conducting an environmental investigation of the Former DD Garage in Knoxville, PA (Site). The purpose of this investigation is to satisfy the requirements of the Pennsylvania Department of Environmental Protection (PADEP) regarding the extent of any potential contamination that may have migrated to nearby properties from the Site.

As part of our investigation, Root proposes to install two, 2-inch groundwater monitoring wells on First St. Attached is a Proposed Well Location Map identifying the approximate locations of the proposed monitoring wells. Juniata may collect samples from these wells periodically to obtain additional information. If requested, notification will be made prior to the commencement of any field work activities to be completed.

If you agree to provide Root and Juniata access to your property in order to install and periodically access monitoring wells, Root will do the following:

- · Will do this work at no cost to you,
- Obtain your approval of the monitoring well locations prior to installing the wells. The
 proposed location of the wells are shown on the enclosed Proposed Well Location Map,
- Restore the surface areas of your property which are disturbed by the installation of the monitoring wells, and
- Once the monitoring wells are no longer required, Root will remove them and restore the surface of your property disturbed by the removal activities, at which time this agreement shall end.



If you agree with the terms and conditions of this letter, please show your approval by signing, dating, and returning to me one copy of this letter in the spaces provided below.

Thank you for your consideration of our request. Should you have any questions or if you would like to discuss this further, please call me at (814) 515.9637.

Sincerely,

Con 22.

Corey L. Rilk Project Manager P: 814.515.9637

E: Corey@JuniataGeo.com

Daytime Telephone

I agree to give Root and its consultant, access to the property under the terms set forth in this letter.

Lounce President

Borough Official

Loul & Lox

Signature

9-30-2014

Date

814-326-4737

Other



			BORING LOG AND MO				VELL (TION	DIAGRAM
Boring /	Well N	ımber:	0777D -			Name:	_	Facility Address:		
D . D ED	- "	450	SVP-2				Garage	4 2044	Knoz	xville, PA
PADEP				Da	te(s)	Drilled:	February		"" > 1	Page 1 of 1
	~ .	. ,	Diameter (in): NA					Soil Boring / Dri	illing Meth	nod: Geoprobe
			it) X Diameter (in): NA :: Odysessy Environmental S	Samiana	,			Lagrand Pyr. Car	ov Dille	(Juniata Geosciences)
			(ASL or Relative): NA	SCIVICES	•		Top of C	asing Elevation (A		
	Surrace	Elevatioi	Soil Description				Sampl		SL Of Rei	uve). 1 471
Depth (feet)	USCS	Symbol		PI (pp		Depth	Time / Date	Label	W	Vell Construction Details
5				(pp	nm)	•	Date		E S	Concrete 0'-1' bgs Bentonite 1'- 4' bgs Fand Pack / Screen Interval 4'-5' Figs

			BORING LOG AND MO			WELL (TION DI	AGRAM
Boring /	Well N	umber:			Name:		Facility Address:		
			SVP-1			Garage		Knoxvill	
PADEP				Date(s) Drilled:	February	y 4, 2014		Page 1 of 1
			Diameter (in): NA				Soil Boring / Dri	lling Method:	Geoprobe
			it) X Diameter (in): NA					Dill (I	
			: Odysessy Environmental Se	ervices					niata Geosciences)
Ground	Surtace	Elevation	n (ASL or Relative): NA		1		asing Elevation (A	SL or Relative)	: NA
Depth		I	Soil Description	PID		Sampl Time /		Well (Construction Details
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								Bento	onite 1'- 4' bgs
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								Sand	Pack / Screen Interval 4'-5'
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ER-BWO-11:10/89 BUREAU OF WATER QUALITY N	MANAGEMENT					COMMONWEALTH OF PENNSYLVAN NT OF ENVIRONMENTAL RESOURCE
REGISTRATION	OF STORAGE TA	ANKS		STATE USE ONLY	DATE RECEIVED:	
IN ACCORDANCE WITH SECTIONS	S 303 AND 503 OF THE STORAGE TA	ANK AND SPILL PREVENTION ACT, OW HE DEPARTMENT AND TO PAY A REG		STATE USE ONE!	AMDUNT RECEIVED:	200.00
If there are more than Section I. Owner Info and Federa Section III. Type of Or Section IV. Type of Fa Section V. Description abovegrou 1. Tank fi tion nn for yo 2. Status proper 3. Date of If unk 4. Capac 5. Substa Name 6. Tank fi State 7. Regist out of A. A 1 2 3 B. U Record the tanks in the Submit a c Section VI. Certification must also s Section VII. Nameplate Number as	10 underground or above a proper state of the state of th	f none include your Social ate box. cal location (not P.O. Box) co. if known. ate box, if applicable. section is for recording in din Part A. Information for registration numbers to be aboveground tanks are "O ink is currently in use, temporal in the solid material. Do not me month and year the tanks are in inert solid material. Do not me month and year the tanks are in included in the substance of the substanc	the reverse side number of OWNE Security Number of FACILITY. Please of the tank in GACILITY. O'COTATIVE OF THE TANK OF THE TAN	of this form, as R of the storage of	and staple continued tank(s) at the factor age tank at the factor age tand at the factor age tank at the factor age tank at the factor ag	which FACILITY is located. The facility. Information for the facility. Information for the facility. Information for the facility is located. The facility is located. The registrative been printed on the form the form the form the form the form the facility out of use means the for January, 1990. The please indicate CERCLA the printed by the Pennsylvania the for tanks permanently the fee due for all underground the space provided (A + B). The OWNER. The OWNER.
1875 New Hope Street Norristown, PA 19401 Counties Berks, Bucks, Chester, Delaware, Lehigh, Montgomery, Northampton, Philadelphia,	90 East Union Street - 2nd Floor Wilkes-Berre, PA 18701 Counties Carbon, Lackawanna, Luzerne, Monroe, Pike, Schuylkill, Susquehanna, Wayne, Wyoming,	One Ararat Blvd. Harrisburg, PA 17110 Counties Adams, Bedford, Blair, Cumberland, Dauphin, Franklin, Fulton, Huntingdon, Juniata, Lancaster, Lebanon, Mifflin, Perry, York	. 200 Pine Street Williamsport, PA 17. Counties Bradford, Cameron, Cen Clearfield, Columbia, Lyt Montour, Northumberlam Snyder, Sullivan, Tioga,	tre, Clinton, Cambria d, Potter, Somersi	and Bidg 6th Floor nouth Highland Mall urgh, PA 15206 Counties ny, Armstrong, Beaver, , Fayette, Greene, Indiana, et, Washington, reland	1012 Water Street Meadville, PA 16335 Counties Butler, Clarion, Crawford, Elk, Erie, Forest, Jefferson, Lawrence, McKean, Mercer, Venango, Warren
I. OWNER INFORM	MATION		III. FACILI	TY INFORM	IATION	
Owner Name Control Name Control Name Control Country Country Control Country Control Country C	231-95 231-95 231-95 250 State 1	2774 2774 2 zip/6901	Facility Nam	e La	O GAM S- 9/1 ot acceptable)	PA Zip 16928
II. TYPE OF OWNE	ER (Mark only one)		IV. TYPE	OF FACILITY	Y (Mark only	one, if applicable)
Federal Government State Government Local Government	Private	ite	F		3,5166.4	

			-3.	_	/	
	The second second second				01/7/1	
Facility	Identification	No.		0 -	911706	

Facility

V. DESCRIPTION OF STORAGE TANKS (Complete for each regulated storage tank at this location)

A. ABOVEGROUND TANKS

TANK REGISTRATION NUMBER		V	DATE OF INSTALLATION MO YR		ION	CAPACITY (GALLDNS)				SUBSTANCE (CURRENTLY OR LAST STORED)			YOR	CERCLA NAME AND CAS NUMBER	OTHER SUBSTANCE NAME	FIRE, SAFETY PERMIT	REGIS- TRATION FEE		STATE USE ONLY		
		A							. V												
		A	Control of	n Salkins Literatus							an la										
		A																			
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		A							11								- 1y 17 2/2				
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		A																			
		A															A SEE				
		A					-														

TOTAL ABOVEGROUND TANK FEE (A)

B. UNDERGROUND TANKS

TANK REGISTRATION NUMBER	STATUS	DATE OF INSTALLATION MO YR	CAPACITY (GALLONS)	SUBSTANCE (CURRENTLY OR LAST STORED)	CERCLA NAME AND CAS NUMBER	SUBSTANCE	FIRE, SAFETY PERMIT	REGIS- TRATION FEE	STATE USE ONLY
001	6	0088	4000	GAS A			~	50	
002	(0088	4000	GAS H			~	50	
003	0	0088	2000	GAS A			-	50	
004	C	0000	1000	KERO (-	So	
					Ann a				
				TOTAL UN	DERGROUND	TANK FEE (I	B)	200	

TOTAL ABOVEGROUND & UNDERGROUND TANK FEE (A+B)

KEY FOR COMPLETION OF SECTION V.

Status

CTP

Substance Currently or Last Stored

Used Mptor Oil

Aviation

Yes

Fire Safety Permit

Currently in Use Temporarily Out of Use Permanently Out of Use

Gasoline Diesel Gasohol

Hazardous Substance Other

Unknown Mixture

Kerosene Heating Oil New Motor Oil

VI. CERTIFICATION (Read and Sign after completing all sections)

I certify under penalty of law that I have personally examined and arn 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. This registration is conditioned upon compliance with provisions of the Storage Tank and Spill Prevention Act, with any regulations and orders issued pursuant to this Act, and with the requirements for obtaining a permit required under this Act.

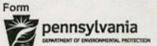
Name and Official Title of Owner	Signature	Date Signed
Tool dille die	N. J. Tart	11-03-59

TELEPHONE CONVERSATION

12/20/2012 12:31:56 PM

PROGRAM: _	Tanks	DATE:
CASE NAME:	DD Garage	CALL TO: Don Root
MUNICIPALITY:	Knoxville	CALL FROM: Rixey
COUNTY:	Tioga	
01	1 2 + +1 +	+1+1 = 101'
1 told	Mh. Root shal we	wanted the 3 USTS
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rusens d	isconnected; and	
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11st sound	hed get Brooks 1	1 1 1 1 1 1 1
and he u	ranted to sell to	to facility; not somove it.
I told him	to expect an NOV	and he'd have to work.
with us to	fully comply is a	rder not to remove the
tanks.		
<u> </u>		
		Ry R4
	The second second	SIGNATURE //

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT



STORAGE TANKS REGISTRATION / PERMITTING APPLICATION FORM

Before completing this form, read	and orth all arela men									
		DEP USE ONLY								
		Client ID#								
59-1 106 //706		Site ID#								
Facility ID #		Account #								
		Auth ID#								
DD Garage		APS ID#								
Facility Name		Master Auth ID#								
	I. PURPOS	SE OF SUBMITTAL								
Autoritation and resident and account and account and	INITIAL (Applies to F	First-Time Facility Registration)								
Register Tanks(s) to be U		Register Tank(s) to be Temporarily Out of Use								
Register Tank(s) to be Re		Register Tank(s) to be Closed in Place								
	120.5 (120.5)	tly Registered Tank(s) or Existing Facility)								
☐ Changed Owner Informati		☐ Changed Contact Information								
☐ Changed Facility Informat		☐ Changed Facility Operator Information								
Changed to Currently In U		☐ Added Tank(s) to Existing Facility								
Changed to Temporarily C		Changed to Permanently Closed Tank(s)/Removed								
Changed Product		☐ Changed to Exempt Tank(s)								
	CHANGE	E OF OWNERSHIP								
Tanks Changed Ownershi	ip and Remain at Same	e Facility								
II. CURRE	ENT OR NEW TAN	IK OWNER / CLIENT INFORMATION								
the state of the s	Charles Control of the Control of th	nd (check one if applicable)								
DEP Client ID# Client	Type/Code Fee Kin	nd (check one if applicable) Dlunteer Fire Co/EMS Org State Govt Fed Govt								
DEP Client ID# Client 186739 PACO	Type/Code Fee Kin	nd (check one if applicable)								
DEP Client ID# Client 186739 PACO Drganization Name or Registered Root Oil Company, Inc.	Type/Code Fee Kin R	nd (check one if applicable) Dlunteer Fire Co/EMS Org State Govt Fed Govt Employer ID# (EIN) Dun & Bradstreet ID#								
DEP Client ID# Client 186739 PACO Organization Name or Registered Root Oil Company, Inc.	Type/Code Fee Kin	nd (check one if applicable) Dlunteer Fire Co/EMS Org State Govt Fed Govt								
DEP Client ID# Client 186739 PACO Organization Name or Registered Root Oil Company, Inc. Individual Last Name	Type/Code Fee Kin R	nd (check one if applicable) Dlunteer Fire Co/EMS Org State Govt Fed Govt Employer ID# (EIN) Dun & Bradstreet ID#								
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DEP Client ID# Client 186739 PACO Organization Name or Registered Root Oil Company, Inc. Individual Last Name Additional Individual Last Name Mailing Address Line 1 P.O. Box 18	Type/Code Fee Kin R	Ind (check one if applicable) Olunteer Fire Co/EMS Org State Govt Fed Govt Employer ID# (EIN) Dun & Bradstreet ID# MI Suffix SSN MI Suffix SSN ine 2								
DEP Client ID# Client 186739 PACO Organization Name or Registered Root Oil Company, Inc. Individual Last Name Additional Individual Last Name Mailing Address Line 1 P.O. Box 18 Address Last Line – City	Type/Code Fee Kin R	Ind (check one if applicable) Colunteer Fire Co/EMS Org State Govt Fed Govt Employer ID# (EIN) Dun & Bradstreet ID# MI Suffix SSN MI Suffix SSN Ine 2 ZIP+4 Country								
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DEP Client ID# Client 186739 PACO Organization Name or Registered Root Oil Company, Inc. Individual Last Name Additional Individual Last Name Mailing Address Line 1 P.O. Box 18 Address Last Line – City Vellsboro Client Contact Last Name	Type/Code Fee Kin R	Ind (check one if applicable) Colunteer Fire Co/EMS Org State Govt Fed Govt Employer ID# (EIN) Dun & Bradstreet ID# MI Suffix SSN MI Suffix SSN Ine 2 ZIP+4 Country								
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DEP Client ID# Client 186739 PACO Organization Name or Registered Root Oil Company, Inc. Individual Last Name Additional Individual Last Name Mailing Address Line 1 P.O. Box 18 Address Last Line – City Wellsboro Client Contact Last Name Root Client Contact Title	Type/Code Fee Kin R	Ind (check one if applicable) Colunteer Fire Co/EMS Org State Govt Fed Govt Employer ID# (EIN) Dun & Bradstreet ID# MI Suffix SSN MI Suffix SSN Ine 2 ZIP+4 Country 16901=0018 USA MI Suffix Phone Ext								
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PROGRAM ECP CONF. YIN N	1170
FILEMANNE DD Garage - Facility +	59-406
BREAKDOWN Storage Tanks TYPE Registration Active	Flate
COUNTY Troga MUNICIPALITY Know	ville Boro

	III. SIT	E INFORMAT	ION				
DEP Site ID#	Site Name				- Sanga great the	The Landson Services	
589830	DD Garage						
EPA ID#	Estimated Numbe	r of Employees to	be Present at	Site (35		
Description of Site Tanks are used for onsite fueling	g of vehicles and com	pany owned veh	icles for the op	eration o	of retail se	ervice st	ation.
County Name	Municipality			City	Boro	Twp	State
Tioga	Knoxville				\boxtimes		
County Name	Municipality			City	Boro	Twp	State
Site Location Line 1		Site Locati	on Line 2				
Main Street							
Site Location Last Line - City		State	ZIP+4				
Knoxville		PA	16928				
Detailed Written Directions to Site	0						

Site Contact Last Name		First N	lame	MI	Suffix
Root		Don			
Site Contact Title			Site Conf	act Firm	
Owner			Root Oil	Company, Inc.	
Mailing Address Line 1			Mailing A	ddress Line 2	
P.O. Box 18					
Address Last Line - City			State	ZIP+4	
Wellsboro			PA	16901=0	0018
Phone	Ext	FAX	E-mail Ad	idress	
570-439-1256 cell		570-724-6635			
NAICS Codes (Two- & Thr	ee-Digit Co	des - List All That A	pply)		6-Digit Code (Optional)
441		Take a first			The same of the sa
Site to Client Relationship					
OWNOP	1				

	IV. FACI	LITY INFOR	MATION			
DEP Storage Tank Facility ID# 59-11706	Facility Name DD Garage	10-20-			Facility Kind RETCO	
Facility Location Line 1 (if different to	han Site Location)		Facility Lo	cation Line	2	
Facility Location Last Line - City		Te he	State		ZIP+4	
Latitude/Longitude		Latitude			Longitude	
Point of Origin	Degrees	Minutes	Seconds	Degrees	s Minutes	Seconds
Horizontal Accuracy Measure	Feet		or	1	Meters	
Horizontal Reference Datum Code	☐ North	American Datu American Datu d Geodetic Syste	m of 1983			
Horizontal Collection Method Code						
Reference Point Code						
Altitude	Feet			-or-	Meters	
Altitude Datum Name		National Geodeti North American \			AVD88)	
Altitude (Vertical) Location Datum C	Collection Method	Code				
Geometric Type Code						
Data Collection Date						
Source Map Scale Number			nch(es)	=	Feet	
	-or-		Centimeter(s)	=	Meters	to large
Flammable & Combustible Liqui State or Municipality that Issued	I the Permit					
Same as Owner Identified in Sec S	FACILITY OF				ction II; identified	below.
DEP Client ID#		Client Type / Co	ode			
Organization Name or Registered Fi	ictitious Name		Employer	ID# (EIN)	Dun & Brads	treet ID#
Individual Last Name	First Name		MI	Suffix	SSN	
	First Name		MI	Suffix Suffix	SSN	
Additional Individual Last Name		Line 2				
Additional Individual Last Name Mailing Address Line 1	First Name	Line 2				
Additional Individual Last Name Mailing Address Line 1 Address Last Line – City	First Name Mailing Address		MI		SSN	
Additional Individual Last Name Mailing Address Line 1 Address Last Line – City Client Contact Last Name	First Name Mailing Address State	,	MI ZIP+4		SSN	

Facility Name DD Garage

Facility ID# 59-11706

					, realine DD Gai	ago				
PARTIE	HIE	1930		THE REAL PROPERTY.	VI. ST	ORAGE DE	SCRIPTION			ALE SALE
Status Co	odes: des:	C-Curr M-Man	ently in U ufactured	F-Fi	emporarily Out o eld Constructed	f Use	E-Exempt	R-Removed ng amended. Copy this page i	P-Closed In	
Tank#	Prev Status	New Status	Туре	Install Date (Mo/Day/Yr)	Change of Status Date (Mo/Day/Yr)	Capacity (Gallons)	Substance Code (Currently or Last Stored)	CERCLA Name (If Hazardous Substance) Substance Name (If Other Petroleum Substance or Petroleum Based Mixture)	CAS# (If Hazardous Substance)	Exempt Reference Code
A						***				
Α								The second second	Maria S	
Α	- 128							Haras on the sales of		
A				Land State of the						
A										
A				Carl War B						
A										
A	7.00		3,173,115				8.00			
A										
A								Branch Committee of the		
-	DERGRO	UND TAN	KS. List	all new tanks. It	f amending infor	mation, list on	ly those tanks be	ing amended. Copy this page	f more lines are n	eeded.
Tank#	Prev Status	New Status	Туре	Install Date (Mo/Day/Yr)	Change of Status Date (Mo/Day/Yr)	Capacity (Gallons)	Substance Code (Currently or Last Stored)	CERCLA Name (If Hazardous Substance) Substance Name (If Other Petroleum Substance or Petroleum Based Mixture)	CAS# (If Hazardous Substance)	Exempt Reference Code
001	T	R	M	12/1/88	7/25/12	4000	GAS	N/A	N/A	N/A
002	T	R	M	12/1/88	7/25/12	4000	GAS	N/A	N/A	N/A
003	T	R	M	12/1/88	7/25/12	2000	GAS	N/A	N/A	N/A

Facility ID# 59-11706

12/20/2012 12:30:09 PM

Facility Name DD Garage

Facility ID# 59-11706

Facility Name DD Garage

1 0	Clirty 10# 09-11700 Taclirty Harne	DD Garage	-								
	VIII. ABOVEGROUND & UNDERG	ROUND	TANK	NFORM	ATION F	OR PE	RMANE	NT CLO	SURE	Something	
Wr	ite the Tank Number(s) and place an 🔀 in the appropriate	box for e	ach tank	that was	removed	or closed	in place.		100 10		
	Items 2 & 3 below apply to large ASTs and all USTs	Tank#	Tank#		Tank#	Tank#	Tank#	Tank #	Tank#	Tank#	Tank #
	nome 2 a discon apply to angernor of and an electric	001	002	003							
1.	Contamination suspected or observed and notification of contamination form was submitted to the appropriate DEP regional office.										
2.	Closure document submitted to the appropriate DEP regional office.		×	×							
3.	Closure document kept on file by owner.	\boxtimes	\boxtimes	\boxtimes							

Form

X 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. This registration is conditioned upon compliance with provisions of the Storage Tank and Spill Prevention Act of 1989, all applicable regulations, and with the requirements for obtaining and maintaining a permit required under this Act. I certify my responsibility for assuring the following permit requirements:

- Storage tank systems are in compliance with applicable administrative, technical and operational requirements as specified in Subchapter E for underground tanks or Subchapter F or G for aboveground tanks.
- Tank handling and inspection activities are performed by an individual possessing DEP certification in the appropriate category
 as required in Subchapters A and B.
- Underground storage tanks meet the applicable financial responsibility requirements of Subchapter H (relating to financial responsibility requirements).
- A Spill Prevention Response (SPR) Plan must be submitted to the appropriate DEP regional office for facilities that have aboveground storage tanks where the total capacity of all aboveground tanks is greater than 21,000 gallons.
- Other state and local permits required for operation of the tank system have been attained.

My signature represents to the Department that I own the storage tank(s) and am aware of the responsibilities and potential liabilities as an "owner" arising under the Storage Tank and Spill Prevention Act of 1989 and all applicable regulations. I am also advised that statements made on this registration is made subject to the penalties of 18 PA. C.S.A. Section 4904 relating to unsworn falsification to authorities.

Type or Print Owner Name	C. Koot, Pres			
A. K. Koot . F	of hes	5-		8-22-2012
Owner Signature /	Title			Date
Information & Invoices should	d be sent to:			
☐ Tank Owner Contact ☐ Site Contact ☐ Facility Operator ☐ Other Responsible Party Ident				
Organization Name or Registered Fi	ctitious Name	Empl	oyer ID# (EIN)	Dun & Bradstreet ID#
Individual Last Name	First Name	MI	Suffix	SSN
Additional Individual Last Name	First Name	MI	Suffix	SSN
Mailing Address Line 1	Mailing Address Line 2			
Address Last Line - City		State	ZIP+4	Country
Client to Site (Facility) Relationship				

X. INSTALLER / REMOVER CERTIFICATION

This section must be completed by the certified tank handler(s) who is responsible for the installation or removal from service of the aboveground and underground storage tank systems listed in Section VI. Tank modification activity must be submitted on a "Tank Modification Report" form.

SIGNATURE & CERTIFICATION OF INSTALLER(S) / REMOVER(S)

As the certified tank handler responsible for the tank handling activities in the category or categories listed, I certify that all tank handling activities were conducted in compliance with the design, installation and operation standards of the Storage Tank and Spill Prevention Act of 1989 and all applicable regulations. I also certify, under penalty of law as provided in 18 PA C.S.A. 4904 (relating to unsworn falsification to authorities), that the information provided therein is true, accurate and complete to the best of my knowledge and belief.

Tank#	Installer/Remover Name	Construction Standard	Individual Certification#	Certification Category	Company Certification#	Installer/Remover	Date
001	LUD Schapper	Sri-93	2629	UMR	27	had selvanelle	8-22-13
002	CUS SCHAPPERL	971-93	2629	UMZ	7-7	You Selligell	8-22-12
003	LUD Schappere	ST1-93	2629	NW.	27	Mud Sellanell	8-22-12
						//	

XI. INSPECTOR CERTIFICATION

This section must be completed by the DEP Certified Tank Inspector(s) who is responsible for verifying the installation standards for field constructed tanks and aboveground tanks greater than 21,000 gallons listed in Section VI. (Type or Print legibly) A DEP Certified Inspector may also be responsible for inspecting existing ASTs which are entering regulated service for the first time with no tank handling activities.

SIGNATURE & CERTIFICATION OF INSPECTOR(S)

As the certified tank inspector responsible for verifying tank handling activities and construction standards, I certify that the tank(s) listed below are constructed to appropriate industry standards and, if applicable, to manufacturer's specifications; that the tank(s) have been tested as required by industry standards; and that the tank(s) meet or exceed applicable design and operating standards; and are in compliance with the requirements of the Storage Tank and Spiil Prevention Act of 1989, and all applicable regulations. I also certify under penalty of law as provided in 18 PA C.S.A. 4904 (relating to unsworm falsification to authorities), that the information provided herein is true, accurate and complete to the best of my knowledge and belief.

Tank#	Inspector Name	Construction Standard	Individual Certification#	Certification Category	Company Certification#	Inspector Signature	Date

XII. SITE SPECIFIC INSTALLATION PERMIT NUMBER

If a site-specific permit was required for a new tank installation, write the tank number(s) and permit number(s) in the appropriate box.

Site-Specific Installation Permit	Tank#									
	-	-	-						570	
										1112

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

1689785

STORAGE SYSTEM REPORT FORM NARRATIVE INFORMATION

Storage Tank Facility ID Number	Facility Name		DD Garo	100
Facility Location (911) Address		Municipality	Knoxvi	
Main st.		County	7 7 7 7 7	
			Tioga	
Owner Name	Owner/Contact A	Address	on Root	
Owner Telephone Number	-	Ro	ot oil Co.	Inc.
(voice/cell)		p. c	1. 13ex 18	(00)
(fax)		wei	15hero, PA	
Narrative: As pen [ave Bh	ooks	note to 1	Mr. Root
about tank maint	Enaure C	see ofth	acked). I	confirmed
went pipes an	d fill	ports of	ere now.	properly
maintained. Con	cerning!	the oil	water i	offected
from Tank 003, -	I galled	Mr. 13h	ooks, about	it its
said about, 25 ga	May w	as cof	lected, wi	the about
I gallon being of	nel The	al orly	water we	is added
to Brooks dru	m store	y orly	water for	iem other
facilities.				
	==-==-			
	- X			
DEP Representative Name (Print)	EP Representative Signa	ture	Title	Date 3/6/08
Bob Rixer	2	21	EDC	Telephone
Signature by the person interviewed does	es not necessarily i	moty congress	GPS	n this report, but does
acknowledge that the person was shown	the report or that a	copy was left wil	th the person.	Tuns report, but does
Name of Person Interviewed (Print)	gnature of Person Intervi	ewed	Title	Date
				Telephone (
Elwar DED	FT v_e	F 101		
White - DEP	☐ Yellow			Pink – Inspector
	Page /	of /		

1682855

me p

STORAGE SYSTEM REPORT FORM NARRATIVE INFORMATION

NAF	KRATIVE INF	ORIVIATIO	N	
Storage Tank Facility ID Number	Facility Name	Į.	DD Garage	2
Facility Location (911) Address		Municipality	Knoxv:11	
		County	Ti	
			Tiona	1000
Root Oil Co. Inc.	Owner/Contact /	~	on Root	
Owner Telephone Number 724-3905 (voice/cell)		P.	harlesten S	7
(fax)		h	rellshore, f	2A 16901 (e-mail)
Narrative: This impaction	was cone	ducted of	n 2/5/98 7	to followyp
to the facility opera	tions insp	ection by	Miko M	ctructo en 12/18/07
All 3 went risely	vere dir	connect	todit hum	no following:
dispenses island.	Straight	drop I	Tiles were	observed
in Tanks 001 + 003.	Tank of	1 had	no spill	bucket lid
and no fill post	cover.	t	10 to A2	1-1 h. mi
+003 with water	easelreme	o mast	to Task &	DOZ was not
measured because	the fely	port c	over was	iced over.
34" of water was	in Tank a	101 who	ich was	measured at
less than i" on 12/18	107, Ice	& leave	s surhour	ded the
fell port in the sy	will frug	ter la	in 6003 M	2d 14 of
Tropered to	and on	nort 7	to Tank o	01 with
plactic and a nock	The f	()		
DEP Representative Name (Print)	P Representative Signa	ature	Title	Date 2/6/08
Bob Rixey	Ry	Ry	EPS	Telephone ()
Signature by the person interviewed does acknowledge that the person was shown the				s on this report, but does
Name of Person Interviewed (Print) Sig	nature of Person Interv	iewed	Title	Date
				Telephone ()
☐ White - DEP	☐ Yellov	v - Facility		☐ Pink – Inspector

Page ____ of _____



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 June 9, 1999

Northcentral Regional Office

Fax 570-327-3420

Mr. Don Root Root Oil Company P.O. Box 18 Charleston Street Wellsboro, PA 16901

Re: Storage Tanks

Remedial Action Completion
No Further Action/Relief of Liability
D D Garage - Facility #59-11706
Knoxville Borough, Tioga County

Dear Mr. Root:

The Department has received and reviewed documentation detailing the outcome of remedial actions taken subsequent to a release of regulated substances from your above-named facility. Your release was confirmed on November 20, 1998. Your written submission, dated June 7, 1999, identifies each of the specific regulated substances involved in your release and subsequent cleanup.

Our review has established attainment of your selected residential cleanup standard for each of the identified regulated substances. Analytical results indicate that you have met the Statewide Health Standard for soil at this site. You have also complied with the procedural requirements of the Department's Corrective Action Regulations as promulgated under the Pennsylvania Storage Tank and Spill Prevention Act. Liability protection as outlined in Chapter 5 of the Land Recycling and Environmental Remediation Standards Act is afforded to this site for each of the identified regulated substances addressed in your above-referenced written submission.

Thank you for your cooperation in working with the Department in the remediation of this site. If you need additional information or have any questions, please call me at 570-327-3721.

Sincerely, Vu P. TRM

Vu P. Tran

Sanitary Engineer II Storage Tank Section Environmental Cleanup

cc: ICF Kaiser
Steve Webster
Ted Loy
Philip Zechman
File

OWNER RELEASE NOTIFICATION FORM (phone contact) or (field visit)

REGULATED CHOT	NON-REGULATED
Suspect Confirmed	X
Facility Name Facility #	Property Owner Phone#
DD Garage 59-11706	
Municipality County	Owner Address
Knoxville Boro Tioga	
Notifier Name Phone #	Site Address
Notified Fitting	
Owner Name Phone #	Municipality County Goes to Williams Oil
Owner Name	
ni II	Notifier Name Phone #
Contact	/
	Contact Phone #
L> 570-723-502	-1
A. Type and quantity of substance involved.	A. Details on release occurrence.
	B. Type and quantity of substance involved.
B. Where and when release occurred.	C. Impacts on environment - nearby structures.
C. Surface water, ground-water, or soil impacts.	D. Name of contractor-consultant involved.
D. Threatened private-public water supplies.	E. Corrective actions taken - planned.
E. Remedial action begun - completed - planned.	E. Contective actions maken plantees
Also encountered an abandoned -Planning on removing. A Water encountered 29-5-10' BG - do not plan to excavate	1/26. Not removing now-closed in p WSlurry, under sidewal
Professional Petroleum planning	to backful as soon as USTs are
removed due to proximity to a	a neighboring hardware store
PO B & 18	
Written notice of 0/0 required Date notification sent to 0/0 Written notice of I/I required 465	Received By: HAZEN Date: 7 25 12
Name of certified individual Lid Schoppel	12/20/2012 12:31:24



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448

JANUARY 22, 1999

Northcentral Regional Office

NOTICE OF VIOLATION

ROOT OIL CO INC CHARLESTON ST PO BOX 18 WELLSBORO PA 16901

RE: Storage Tanks
Failure to Meet Performance Standards
DD GARAGE
59-11706
Tioga, Knoxville Boro

Dear ROOT OIL CO INC:

Department files reveal that the one or more components of the above-referenced underground storage tank (UST) facility (tanks and/or piping) do not meet the performance standards for new or upgraded UST systems of either spill prevention, overfill prevention, corrosion protection, or in the case of hazardous substance UST systems, secondary containment as leak detection. Enclosed is a list of systems located at the above-referenced facility that do not meet the performance standards. Chapter 245 mandates the performance standards, Subchapter E of the Department's Rules and Regulations and 40 C.F.R. Part 280, Subpart B of the Federal Regulations governing UST systems. Those regulations require all UST systems to meet either new or upgraded performance standards no later than December 22, 1998. Consequently, if you are currently operating an UST system, which does not meet either new or upgraded standards, you are in violation of Chapter 245, Section(s) 245.421, 245.422, and/or 245.443 of the Department's Rules and Regulations.

You are hereby notified that continued operation of any substandard UST system subjects you to potential enforcement action by the Department, including the issuance of an Administrative Order and/or Civil Penalty Assessment.

Civil penalty amounts are influenced by a variety of factors including the number of tank systems in non-compliance, duration of the violation, and amount of product dispensed.

Compliance with Chapter 245, Sections 245.422 and 245.443 can be achieved by:

- 1. Immediately stop operating your substandard UST system.
- Immediately empty all substandard tanks so that no more than 1 inch of residue, or 0.3 percent by weight of the total capacity of the UST system remains in the tank.
- 3. Immediately submit an amended registration form to DEP indicating temporary closure status for each tank.
- 4. Cap and secure all lines, pumps, manways and ancillary equipment within 3 months of placing the tank(s) in temporary closure. Vent lines must be left open and functioning at all times.
- 5. By no later than December 22, 1999, upgrade, replace, or complete permanent closure of your UST tank system. Permanent closure must be completed in accordance with the Department's technical document "Closure Requirements for Underground Storage Tank Systems" dated April 1, 1998. Please be aware that Department's regulations require you to provide the Department at least a 30 day notice prior to beginning permanent closure, and report to the Department any confirmed reportable release within 2 hours of discovery. Also, all tank handling activity associated with the closure must be done by, or performed under, the direct supervision of, a properly certified (UMR certification category) contractor.

If you have any questions concerning this matter, please feel free to call me at (717) 321-6525.

Sincerely,

Philip M. Zechman

Storage Tank Section Chief

Environmental Cleanup

Enclosure

cc: File

Tank	Substance	Capacity	Attr	Attribute Description	Comp
001	GASOLINE	4,000	Tank	STEEL W/FRP COATING (ACT 100 OR EQUIVALENT)	Yes
			Pipe	CATHODICALLY PROTECTED STEEL	Yes
			Spill	YES	Yes
			Overfill	NO	No
002	GASOLINE	4,000	Tank	STEEL W/FRP COATING (ACT 100 OR EQUIVALENT)	Yes
			Pipe	CATHODICALLY PROTECTED STEEL	Yes
			Spill	YES	Yes
			Overfill	NO	No
003	GASOLINE	2,000	Tank	STEEL W/FRP COATING (ACT 100 OR EQUIVALENT)	Yes
			Pipe	CATHODICALLY PROTECTED STEEL	Yes
			Spill	YES	Yes
			Overfill	NO	No
004	KEROSENE	1,000	Tank		No
			Pipe		No
			Spill		No
			Overfill		No



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 December 9, 1998

Northcentral Regional Office

Fax 717-327-3420

NOTICE OF VIOLATION

CERTIFIED MAIL NO. Z 145 138 975

Mr. Don Root Root Oil Company P.O. Box 18 Charleston Street Wellsboro, PA 16901

Re: Storage Tanks

Release from a Storage Tank
D D Garage - Facility #59-11706
Knoxville Borough, Tioga County

Dear Mr. Root:

On November 20, 1998, a reportable release of a regulated substance was confirmed at your above-named facility. Information available indicates the release resulted from the operation of your underground storage tank system. This release is in violation of Section 1310 of the Pennsylvania Storage Tank and Spill Prevention Act and the provisions of the Pennsylvania Clean Streams Law.

My purpose in sending you this written notice is to provide guidance and details to help you correct this problem quickly and effectively, thereby complying with the Department's corrective action regulations. A copy of those regulations and a fact sheet are enclosed.

This notice is sent to <u>all</u> owners of regulated storage tanks whenever a release is confirmed. You are required to conduct appropriate corrective actions and to document those actions by written submission to the Department. Section 2 (Site Characterization) provides details on the type of report options available based on the severity and circumstances of your release.

In the following sections you will find details on a number of important requirements. Please read them carefully and be sure any contractor or consultant you hire is familiar with them.

1. INTERIM CORRECTIVE ACTIONS (SECTION 306 OF REGS)

The actions taken to contain and remove contamination after first discovering a release are vital. Effective interim actions can, in some cases, fully resolve a problem or at least limit the severity of a problem, thus making site cleanup easier and less expensive. I have listed below examples of interim actions. Appropriate interim actions must begin as soon as a release is confirmed.

- Remove regulated substances from all leaking tanks.
- Remove all free product discovered and address hazards posed by vapors or free product.
- Excavate contaminated soil unless the extent of contamination is so extensive that on-site treatment is considered more appropriate. Properly stored contaminated soil can only be on site for a maximum of 90 days before treatment begins or disposal occurs.
- If your release impacted a water supply, you must, within 48 hours, provide a temporary water supply for affected users. Within 90 days a permanent water supply must be in place.

SITE CHARACTERIZATION (SECTIONS 309 AND 310 OF REGS)

You must submit a written site characterization report to my office. There are two types of reports which could be submitted. You need to determine, based on the circumstances at your site, which one of the two reports is appropriate for you. I have described briefly each report and the compliance date for submission.

- Interim Remedial Action Report [See Section 310(b)] When interim remedial actions have
 effectively reduced contamination to within an established cleanup standard, a report
 detailing the actions taken and data confirming their effectiveness may be submitted. When
 contamination involved closure or partial closure of an underground storage tank system and
 this contamination was localized, the Department's technical closure document may be
 submitted as your interim remedial action report. This report must be submitted as soon as
 possible, but no later than May 19, 1999.
- Detailed Site Characterization Report [See Section 310(a)] When contamination is
 extensive and/or involves surface or ground water, more sophisticated site analyses will be
 needed. Section 310(a) describes the types of site activities that may be necessary. It is this
 type of site characterization which will often involve in-depth site activity requiring the help
 of a specialized consultant. A detailed site report must be submitted as soon as possible, but
 no later than May 19, 1999.

3. REMEDIAL ACTION (SECTION 311 OF REGS)

Only when extensive site contamination exists requiring detailed site characterization, must a remedial action plan be submitted. The content of this plan is described in Section 311 of the regulations. This plan must be submitted within 45 days of the date of detailed site characterization report submission. It is to your benefit to combine your remedial action plan information with your detailed site characterization report. It will eliminate the need for another plan to be prepared and submitted and will speed the cleanup of your site.

4. CONSULTATIVE ASSISTANCE NEEDED

Completion of a detailed site characterization report will often involve preparation of geologic and hydrogeologic interpretations. Department regulations require that these interpretations be prepared by a professional geologist licensed in Pennsylvania. Be sure your site characterization identifies via professional seal the registered professional geologist involved in the preparation of any geologic or hydrogeologic interpretations. In addition, question your cleanup consultant to ensure their personnel have needed credentials for the site characterization work being performed.

SELECTION OF A CLEANUP STANDARD

The cleanup of contaminated media must meet one of three standards. You may choose any of the three standards described in this section. The Statewide Health Standard identifies maximum allowable contaminant levels in both soil and ground water for various regulated substances. I have enclosed a listing of typical petroleum compounds and their respective cleanup levels. The Department's Land Recycling Program Technical Guidance Manual contains a comprehensive listing of all regulated substances should your release involve something other than a typical petroleum compound. If you select to meet the Statewide Health Standard, use this information to guide your cleanup.

There are two other cleanup standards possible – the Background Standard and the Site-specific Standard. Upon selection of your cleanup standard, please clearly identify in your site characterization report and/or your remedial action plan which standard you will be pursuing. The selection of a Background Standard may include the submission of a determination study which should be included in your site characterization report. The selection of a Site-specific Standard may require a risk assessment which should be included in either your site characterization or remedial action plan.

6. FINANCIAL ASSISTANCE

Immediately upon confirmation of your release, you should contact the Underground Storage Tank Indemnification Fund (USTIF) at 717-787-0763. This is your insurance fund administered by the Pennsylvania Department of Insurance. Financial coverage for cleanups and third party claims is available for tank owners or operators of eligible underground systems.

A Small Business First Fund is administered by the Pennsylvania Department of Community and Economic Development. Loans are available for qualifying small businesses generally described as forprofit corporations of 100 or fewer employees. Maximum loan amount is \$200,000 or 50% of eligible project costs and the annual interest rate is 5%. For further information call the Business Loans Division at 717-783-5046.

There is much information to be understood in this letter. You need to know that a cleanup can proceed voluntarily through cooperative efforts or involuntarily through enforcement action. Whether enforcement action is taken depends in part on the circumstances that led to your release, and most importantly, on the actions of your contractor, consultant and yourself in meeting established compliance dates. I would much prefer to work closely and cooperatively with you. Call me at 717-327-3776 within one month to discuss your progress.

Sincerely.

Anne B. Hughes, P.G.

Hydrogeologist

Storage Tank Section Environmental Cleanup

Enclosures

cc: Ken Hart USTIF

Knoxville Borough

Phil Zechman

Ron Russell

Compliance Tracking

File

ABH/bls

Affach this form to the host of the mailplace, or on the back if species does not be called the form to the host of the mailplace below the article number. 3. Article Addressed to; 4a. Article Number 4b. Service Type Chartie Store Ab. Service Type CHARLESTON ST WELLSBORO PA 16901. 7. Date of Police Control 8. Addresses Addressed to the pack if requested and the is addressed to the pack in t	SENLINE: a Complete forms 1 strator 2 for actitional sandoss. a Complete forms 3, 4s, and 4b. a Print your name and actitions on the reverse of this form so that we can return this	i also wish to receive the tollowing services (for an extra fee):
L6901. Aa. Article Number 2 1.45 1.38 975 Ab. Service Type C. Registered C. Registered C. Registered C. Registered C. Return R. Registered C. Register	Century 1974. * Attach this form to the horst of the mailplease, or on the back if appase of permit the form of the past of the mailplease below the afficient the afficients.	moranamajakeysey
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S. Address Address (S. Paid)	16901	Date
6. Signiature: (Addressee of Agent)		
	6. Signature: (Addressee of Agenty	户



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 October 22, 1997

Northcentral Regional Office

Fax 717-327-3420

NOTICE OF VIOLATION

CERTIFIED MAIL NO. Z 333 343 397

Root Oil Company, Inc. Charleston Street P.O. Box 18 Wellsboro, PA 16901

Re: Storage Tanks
Operations Inspection
DD Garage - Facility #59-11706
Knoxville Borough, Tioga County

Dear Sir:

On August 1, 1997, certified inspector Ken Hart conducted an operations inspection at the abovereferenced facility. An inspection report documenting the findings of that inspection was provided to you or your representative and to the Department.

A Department representative has reviewed the report to determine compliance with the Storage Tank and Spill Prevention Act and the applicable technical regulation in 40 C.F.R. Part 280 as adopted in 25 PA Code 245, Section 245.2. According to the inspector's report, the following violations were observed:

- <u>Tank leak detection</u> You must begin <u>some</u> EPA approved method of tank leak detection. The most common methods are listed on Page 3 of your Facility Inspection Report. You may contact me if you require assistance in this matter.
- Piping leak detection You must have a precision tightness test done on your suction
 piping every three years. Acquire a third party certification for the test method. If you
 begin statistical inventory reconciliation as your method of tank leak detection, most
 SIR programs suffice for line leak detection also.

3. Kerosene Tank - The DEP data base shows a 1,000 kerosene tank as currently in use at your facility. You have been paying annual fees for this tank. Enclosed is a registration form to accurately report the tank's status. If it has been removed, show status "R". If it is no longer in use, show status "T". An underground storage tank can remain out-of-service for 12 months unless it meets upgrade corrosion protection standards. Please contact me if you need assistance in this matter also.

The Department requests that you submit documentation that the violations listed above have been corrected by December 30, 1997. Acceptable documentation may be in one or more of the following forms:

- Submission of a follow-up inspection report prepared by a certified inspector confirming violations have been resolved.
- Submission of a tank handling activity report form signed by a certified installer showing that your tank system has been brought into compliance. Certified installers will have the required tank handling report form.
- 3. Proof of purchase or repair of equipment required to come into compliance.
- 4. Other suitable documentation.

If you need additional time to bring your tank system(s) into compliance, please contact this office and provide me with a schedule for bringing your facility into compliance. Should the Department receive no documentation or a compliance schedule from you by the date indicated above, a Department staff member will schedule a compliance inspection at your facility. Continuing violations that are documented as a result of this follow-up inspection may result in enforcement action against you.

If you have any questions pertaining to storage tank system compliance or this letter, please contact me at 717-321-6520.

Sincerely

Daniel L. Weaver

Water Quality Specialist

Storage Tank Section

Environmental Cleanup

Enclosure

cc: Ken Hart
Philip Zechman
Compliance Tracking
File





July 26, 2012

CERTIFIED MAIL NO. 7011 2970 0004 1414 6249

NOTICE OF VIOLATION

Mr. Don Root Root Oil Company, Inc. P.O. Box 18 Charleston Street Wellsboro, PA 16901

Re: Storage Tanks

Release from a Storage Tank DD Garage - Facility #59-11706 Knoxville Borough, Tioga County

Dear Mr. Root:

On July 25, 2012, a reportable release of a regulated substance was confirmed at your above-named facility. Information available indicates the release resulted was identified during the closure of your underground storage tank system. This release is in violation of Section 1310 of the Pennsylvania Storage Tank and Spill Prevention Act and the provisions of the Pennsylvania Clean Streams Law.

This notice is sent to all owners of regulated storage tanks whenever a release is confirmed. You are required to fulfill written release reporting requirements, conduct appropriate corrective actions and to document those actions through written submissions to the Department (fact sheet is enclosed). Chapter 245, Administration of the Storage Tank and Spill Prevention Program regulations can be found by accessing the Department's web site at: www.depweb@state.pa.us. At PA Keyword type in "storage tanks," click on search, click on URL: /landrecwaste/cwp/view.asp?a=1240&q=453631, click Regulations (25 Pa Code, Chapter 245).

The following sections will describe the actions and obligations you, either individually or with the assistance of your consultant, need to accomplish:

FINANCIAL ASSISTANCE

Immediately upon confirmation of your release under Department regulations, Sections 245,304 and 245.305, you should contact the Underground Storage Tank Indemnification Fund (USTIF) at 717-787-0763 or 800-595-9887 [PA only]or e-mail ra-ustif@state.pa.us<mailto:ra-ustif@state.pa.us. This is your insurance fund administered by the Pennsylvania Department of Insurance.

208 West Third Street | Suite 101 | Williamsport, PA 17701-6448



Financial coverage for cleanups and third party claims may be available to tank owners or operators with eligible underground storage tank systems. Claims must be reported within 60 days after confirmation of your release or coverage will be denied. If you have filed a claim, all reports required by the corrective action regulations should be submitted to both USTIF and the Department within the timeframes established in the regulations.

A Small Business First Fund is administered by the Pennsylvania Department of Community and Economic Development. Loans are available for qualifying small businesses generally described as for profit corporations of 100 or fewer employees. The maximum loan amount is 50% of eligible project costs with a modest annual interest rate. For further information call the Business Loan Division at 717-783-5046.

INTERIM REMEDIAL ACTIONS (SECTION 306 OF THE REGULATIONS)

The actions taken to contain and remove contamination after first discovering a release are vital. Effective interim actions can, in some cases, fully resolve a problem or at least limit the severity of a problem, thus making site cleanup easier and less expensive. I have listed below some examples of interim actions. Appropriate interim actions must begin as soon as a release is confirmed.

- Remove regulated substances from all leaking tanks.
- Remove all free product discovered and address hazards posed by vapors or free product.
- Excavate contaminated soil unless the extent of contamination is so extensive that onsite treatment is considered more appropriate. Excavated soil must be segregated by
 separating unaffected soil from the soil likely affected by your release. Properly
 stored contaminated soil can remain on site for a maximum of 90 days before
 treatment begins or disposal occurs. When contaminated soil is removed from your
 site, ensure the contractor provides to you a receipt documenting acceptance of the
 soil at a permitted treatment or disposal facility.
- You, with the help of your consultant, must identify and sample any nearby water supplies affected by your release or with the potential to be affected. Sampling of these water supplies must continue through the site characterization phase of action. A copy of each sample result must be provided to the water supply owner and the Department within five days of receipt from the laboratory. If sampling confirms your release has impacted a water supply, you must within 48 hours provide a temporary water supply for affected users. Within 90 days a permanent water supply must be in place.

WRITTEN RELEASE REPORTS

Within 15 days of release confirmation, you must provide a written notification to the Department and to each municipality where the release occurred and to each municipality where some impact has occurred. If you have not yet completed this written notification, a blank Department release reporting form is enclosed for your use. Your consultant can assist with completion. If new environmental impacts are discovered after your initial release report is submitted, a new written notification must be completed and submitted within 15 days of new impact discovery to the Department and each impacted municipality.

SITE CHARACTERIZATION (SECTIONS 309 AND 310 OF THE REGULATIONS)

You must submit a written site characterization report to my office. There are two types of reports which could be submitted. You need to determine, based on the circumstances at your site, which one of the two reports is appropriate for you. I have described briefly each report and the <u>compliance date for submission</u>.

Interim Remedial Action Report [See Section 310(b)]

This report is only used when interim remedial actions such as contaminated soil removal have fully remediated your site to the residential Statewide Health Standard or the non-residential Statewide Health Standard when justified. It is only appropriate when soil is the only media impacted by your release. When properly used, this limited scope report is the only submission required to demonstrate attainment of the Statewide Health Standard. This report must be submitted as soon as possible, but no later than January 30, 2013.

Whenever surface or groundwater is affected or when soil contamination is too extensive for interim soil removal, this limited type of site characterization report is not appropriate and a detailed site characterization report as described below is necessary.

Detailed Site Characterization Report [See Section 310(a)]

When contamination is extensive and/or involves surface or groundwater, more sophisticated site analyses will be needed. Section 310(a) describes the types of site activities that may be necessary. It is the type of site characterization which most commonly contains information or analysis that constitutes professional geologic work and must be sealed by a professional geologist. Please ensure your consulting firm has appropriate credentials. Your detailed site characterization report must identify the cleanup standard you have chosen. Your report must be submitted as soon as possible but by no later than January 30, 2013.

REMEDIAL ACTION (SECTION 311 OF THE REGULATIONS)

Following submission of a detailed site characterization report, a remedial action plan is required unless the Site-specific Standard has been chosen and documentation submitted has shown that no current or future exposure pathways exist and thus no cleanup is required. The content of this plan is described in Section 311 of the Regulations. This plan must be submitted within 45 days of the date of detailed site characterization report submission when the Background or Statewide Health Standard is selected. When the Site-specific Standard is selected and documentation submitted has shown that current or future pathways do exist, the remedial action plan must be submitted within 45 days of Department approval or deemed approval of the detailed site characterization report.

CONSULTATIVE ASSISTANCE

Reports submitted to fulfill your corrective action responsibilities which contain information or analyses that constitute professional geologic or engineering work as defined by the Engineer, Land Surveyor and Geologist Registration Law shall be sealed by a professional geologist or engineer who is in compliance with the requirements of that statute. Again, be sure your consulting firm has personnel or access to personnel who possess the needed credentials for the work being performed.

There is much information to be understood in this letter. You need to know that a cleanup can proceed voluntarily through cooperative efforts or involuntarily through enforcement action. Whether enforcement action is taken depends in part on the circumstances that led to your release, and most importantly, on the actions of your contractor, consultant and yourself in meeting established compliance dates. If you have any questions, feel free to contact me at 570.327.3776.

Sincerely,

Fonathan D. Hazen, P.G.

Licensed Professional Geologist

Storage Tank Section Environmental Cleanup

Enclosure(s)

cc: Knoxville Borough

USTIF

ICF International

Michael McGuire

Water Supply

Steven Webster

Compliance Tracking

File



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 February 11, 2008

Northcentral Regional Office

Fax 570-327-3420

CERTIFIED MAIL NO. 7007 0220 0000 4488 7340

NOTICE OF VIOLATION

Don Root Root Oil Co., Inc. P.O. Box 18 Wellsboro, PA 16901

Re: Storage Tanks

Facility Operations Inspection DD Garage - Facility # 59-11706 Knoxville Borough, Tioga County

Dear Mr. Root:

On December 18, 2007, certified inspector Michael McGuire conducted an operations inspection at the above-referenced facility. An inspection report documenting the findings of that inspection was provided to you or your representative and to the Department.

I have reviewed the inspector's report and on February 6, 2007, I conducted an on-site evaluation to assess compliance with the Storage Tank and Spill Prevention Act and the applicable technical regulations in 25 Pa. Code 245, Subchapter E.

The facility operations inspection report noted the following. Tanks 001, 002, and 003 have straight drop tubes with no overfill protection. Vent risers to all 3 tanks were disconnected. Tank 001 had no spill bucket lid and no fill port cover. The tanks were registered in temporary out of service status.

During the Department's follow-up inspection, tank 001 contained 3.25 inches of water and tank 003 contained 1.25 inches of water with some floating product. This constitutes a violation of section 245.451(c), which states, in part: Owners and operators shall empty a tank being placed temporarily out of service with 30 days or prior to submission of the registration to the Department, whichever occurs first...The underground storage tank system is empty when all materials have been removed using commonly employed practices so that no more than 2.5 centimeters (1 inch) of residue ... remain in the system.

The disconnected vent risers constitute a violation of section 245.451(f), which states: when an underground storage tank system is temporarily closed for 3 months or more, owners and operators shall



also comply with the following requirements: (1) vent lines shall be open and functioning. (2) All other lines, pumps, manways and ancillary equipment shall be capped and secure.

Leaving the fill port and spill bucket to tank 001 uncovered constitutes a violation of section 245.432(c), which states, in part: Required equipment, including...spill prevention, overfill prevention, and other appurtenances whose failure could contribute to a release of product, shall be maintained in a good state of repair to ensure they function as designed.

Prompt correction of these violations will complete temporary out of service (TOS) status for the tanks. Completing TOS status will allow postponing tank upgrades for overfill protection until returning the tanks to service.

Be aware that the existence of major operational violations at your facility will lead to Department consideration for an enforcement action. However, your prompt response to resolve all outstanding violations will serve to minimize the severity of any enforcement action pursued

Within 14 days of receiving this letter, please provide me with your corrective action plan and schedule. If you have any questions pertaining to storage tank system compliance or this letter, please contact me at 570-327-3728.

Sincerely,

Robert Rixey

Storage Tank Section Environmental Cleanup

cc: Michael McGuire Steven Webster Compliance Tracking

NOTIFICATION OF REPORTABLE RELEASE (Owners and Operators)

☑ Initial ☐ Follow-Up

NOTIFICATION OF CONTAMINATION (Certified Installers and Inspectors)

NOTIFICATION OF REPORTABLE RELEASE (Owners and Operators)

The Storage Tank Program's Corrective Action Process (CAP) regulations establish release reporting requirements for owners and operators of storage tanks and storage tank facilities,

Subsection 245.305(a) of the regulations requires owners or operators to notify the appropriate regional office of the Department as soon as practicable, but no later than 24 hours, after the confirmation of a reportable release.

Subsection 245.305(d) requires owners or operators to provide an initial written notification to the Department, each municipality in which the reportable release occurred, and each municipality where that release has impacted environmental media or water supplies, buildings, or sewer or other utility lines, within 15 days of the notice required by Subsection 245,305(a).

Subsection 245.305(e) requires owners or operators to provide follow-up written notification to the Department and to each impacted municipality of new impacts to environmental media or water supplies, buildings, or sewer or other utility lines discovered after the initial written notification required by subsection 245.305(d). Written notification is to be made within 15 days of the discovery of the new impact.

This form may be used to comply with Subsection 245.305(d) and (e).

OWNERS AND OPERATORS (0/0)

INDICATE IF THIS IS AN INITIAL OR FOLLOW-UP NOTIFICATION
BY MARKING THE APPROPRIATE BOX FOUND IN THE TOP RIGHT-HAND
CORNER OF THIS FORM. PLEASE COMPLETE ALL INFORMATION IN
SECTIONS I, II, IIIA, IIIB, IV, V, VII and VIII.

NOTIFICATION OF CONTAMINATION (Certified Installers and Inspectors)

The Storage Tank Program's Certification regulations establish standards of performance for certified installers and inspectors of storage tanks and storage tank facilities.

Subsection 245.132(a)(4) of the regulations requires certified installers and inspectors to report to the Department a release of a regulated substance or confirmed or suspected contamination of soil, surface or groundwater from regulated substances observed while performing services as a certified installer or inspector.

This form may be used to comply with Subsection 245.132(a)(4). Subsection 245.132(a)(4) requires submission of the form within 48 hours of observing suspected or confirmed contamination. Where there is a reportable release, the form may be submitted jointly by the owner, operator, certified installer and certified inspector. In this instance, the form must be received by the appropriate regional office within 15 days of the notice required by Subsection 245.305(a).

CERTIFIED INSTALLERS AND INSPECTORS (I/I)
PLEASE COMPLETE ALL INFORMATION IN
SECTIONS I, II, IIIA, IIIC, VI, VII and VIII.

INSTRUCTIONS

- FACILITY INFORMATION Record the name, I.D. number and physical location (not P.O. Box) of the facility at which a reportable release has been confirmed or at which suspected or confirmed contamination has been observed. Include the name and phone number of a person to contact at the facility.
- II. OWNER/OPERATOR INFORMATION Record the name, business address and phone number of the owner of the facility identified in Section I. Also, record the name and phone number of the operator of the facility.
- REGULATED SUBSTANCE INFORMATION indicate to the best of your knowledge: A) the type of product or products involved;
 B) the quantity of product or products released; and C) whether the contamination is suspected or confirmed.
- IV. REPORTABLE RELEASE INFORMATION Record the date of confirmation of the reportable release, e.g., "9/18/01"; the date and regional office notified; and the date the local municipality(ies) [provide name of municipality(ies)] was/were sent a copy of this form. Indicate to the best of your knowledge the source/cause of the release, how the release was discovered and the environmental media affected and impacts.
- INTERIM REMEDIALACTIONS Indicate the interim remedial actions planned, initiated or completed.
- VI. SUSPECTED/CONFIRMED CONTAMINATION (NFORMATION Record the date of observation of the suspected or confirmed contamination, e.g., "11/24/01". Indicate to the best of your knowledge the indications of a suspected release or extent of confirmed contamination resulting from the release of the regulated substance.
- VII. ADDITIONAL INFORMATION Provide any additional, relevant, available information concerning the reportable release or suspected or confirmed contamination. Include in this section specific details or problems about the release. For example, if the piping was the source of the release and the cause was corrosion of a metal connector or flexible connector, it is important to include that information here. Use additional 8½" x 11" sheets of paper, if necessary.
- VIII. CERTIFICATION Please print your name, and provide your signature and date of signature. If a certified installer/inspector, provide certification number and company certification number.
- IX. ATTACHMENT If a certified installer/inspector, provide a copy of failed valid tightness test(s), if applicable.

PLEASE SEND COMPLETED ORIGINAL FORM TO:

PA Department of Environmental Protection Environmental Cleanup Program

Storage Tank Section

(and the appropriate address below,

depending on where the FACILITY is located)

Southeast Region 2 East Main Street Nomistown, PA 19401 PHONE 484-250-5900

PHONE 484-250-5900 FAX 484-250-5961 Counties

Counties Bucks, Chester, Celawere, Mongomery, Philadelphia Northeast Region 2 Public Square Wikes-Barre, PA 19/11-0790 PHONE 570-826-2511 FAX 570-826-4907

Counties
Carbon, Lackswanna, Lehigh,
Luzerna, Monroe, Northamptor
Pike, Schuyikill, Susquehanna,
Wayne, Wyoming

Southcentral Region 909 Elmenton Avenue Hainsburg, PA 17110 PHONE: 877-393-1904 FAX: 717-705-4830

Counties
Adams, Bedford, Berks, Blair, Cumberland, Dauphers, Franklin, Fulfon, Huntandon, Junieta, Lancaster, Lebanon, Millin, Perry, York

Northcentral Region 208 W. Third Street, Suite 101 Williamsport, PA 17701 PHONE. 570-321-8525/327-3696 FAX 570-327-3420

Counties

Sracford, Cameron, Centre,
Clinton, Clearfield, Columbia,
Lycoming, Montour,
Northumberland, Potter, Snyder,
Sullivan, Tioga, Union

Southwest Region 400 Waterfront Orive Pittsburgh, PA 15222 PHONE: 412-442-4091/4500 FAX 412-442-4326

Counties
Allegheny, Armsinong,
Beaver, Cembria Fayette,
Greene, Indiana, Somersel,
Washington, Westmoreland

Northwest Region 230 Chestnut Street Meadville, PA 16335-3461 PHONE 814-332-6945 800-373-3398 FAX: 814-332-6121

Counties

Butler, Clander, Crawford Elk,
Eria, Forest, Jefferson,
Lawrence, McKean, Mercer,
Venango, Warren

I. FACILITY INFORMATION (Both O/C	and I/i)	II. OWNER/OPERATOR INFORMATION (Both O/O and I/i)				
Facility Name	Facility LD. Number	Owner Name				
DD Garage	59-11706	Root Oii Company, Inc.	**************************************			
Street Address (P.O. Box not acceptable)		Address				
Main Street City State	Zip Code	P.O. Box 18 City	Control of the Contro			
Knoxydie PA	16928 -	Velisboro	State Zip Code PA 16901 - 0018			
County Municip		Phone Number	FA POUL - USE			
	wille Boro	(570) 439 - 1256				
Cantact Person Phone	Number	Operator Name	Phone Number			
Don Root (570)	439 - 1256	Don Root (570) 439 - 1256				
Ш	. REGULATED SUB	ISTANCE INFORMATION	<u> </u>			
A. Type of Product(s) Involved (Mark Ali That Apply 区): Both O/O and I/i	B. Quantity (Gallons) of O/O Only	F Product(s) Released: C. Contamination Suspected [S] or Confirmed [C] (Mark All That Apply E				
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Used Motor Oil	200 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
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Fuel Oil No. 2		. жениш жениш.				
Fuel Oll No. 4	SARKER CONT.	manus sensialaris (samonanus sensianidas sensianidas)				
Fuel Oil No. 5	32122-32001 <u></u>					
Fuel Oil No. 6	CARECTER COAS NAME AND ADDRESS	межден мажения». Часоминию междению солосточной	A			
Other (Specify)			[C]			
Unknown	Control of the second s		[9][9][9]			
		SE INFORMATION (0/0				
Date Reportable Release was Confirmed:	7 / <u>25</u> / <u>12</u>	Date Owner/Operator Sent Copy of this Written Notification to Local Municipality(ies) and Name of Municipality(ies) Notified:				
Date Owner/Operator Verbally Notified Appropri Reportable Release and Office Notified:	•	Date: 7 / 26 / 12 Municipality Knoxville Boro				
Date: 7 / 25 / 120ffice Williamsport	- Jon Hazen	Date: / /_	Municipality			
153 grant and the state of the	U		Environmental Media Affected and Impacts			
Source (Mark All That Apply ☑):	Marian Control of the	(Mark All That Apply 🖾):	(Mark All That Apply 図):			
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Piping System (Underground Regulated)	. I Libert skipping I combined the Configuration	M., 490, 1494, 191, 191, 191, 191, 191, 191, 19	Surface Water			
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Spill Catchment Basin		ivities	Bedrock			
Accident/Natural Disaster.		or Reports	Water Supplies			
Submersible Turbine Pump Head/Fittings	. 1	\$11500 \$1.00 \$110 \$110 \$20 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1	Vapors/Product in Buildings			
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Vehicle Gas Tank Overfili Product Delivery Hose Rupture						
Other (Specify)						
The second secon						

V. INTERIM REMEDIAL ACTIONS (O/O Only)								
(Mark All That Apply 国):	Planned	ā _	المراجعة	Not Applicable				
Regulated Substance Removed from Storage Tanks				• •				
Fire, Explosion and Safety Hazards Mitigated		· 						
Contaminated Soil Excavated								
Free Product Recovered		- LEXYE + 444,000 - 444,00	******	×44×141141414				
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Temporary Water Supplies Provided	···· 🔲 ····	**************	>=+q++1+1×	6035.07(04073				
Other (Specify)	🛛	A 1 E A O LE L'ESS'A ESSA A		tren salaers.				
VI. SUSPECTED / CONFIRMED CO	NTAMINA	TION INFORMATI	ON (I/I Only)	124-14-14-14-14-14-14-14-14-14-14-14-14-14				
Date of Observation of Suspected/Confirmed Contamination:		V2004V200000000000000000000000000000000	The same of the control of the same of the	ministration of ministration and distributions and the second of the sec				
Indication of Suspected Contamination (Mark All That Apply ©		t of Confirmed Conf	lamination (Mar	k All That Apply 🗵):				
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Erratic Behavior of Product Dispensing Equipment] Ponde	ed Product	37年4.7年度中京专股市工厂30万代金属之中有多个集集	PCH 4 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~				
Release Detection Results Indicate a Release] Free F	Product or Sheen on I	Ponded Water	1 7×4 b× (11°54 x b×4 6×× >>> + + + + + + + + + + + + + + + + +				
Discovery of Holes in the Storage Tank] Free I	Product or Sheen on t	the Ground Wate	r Surface 🖂				
Other (Specify)] Free I	roduct or Sheen on t	Surface Water	eneştiyal varşıkırı başılakırı rədikişinin 🔲				
	Other	(Specify)						
VII. ADDITIONAL INFO	RMATION	(Both O/O and I/I						
Provide any additional, relevant, available information of contamination. Include specific details or problems about release and the cause was corrosion of a metal connector of Provide DEP assigned and owner/operator assigned tank repaper, if necessary. These regulated tanks were in T-Status for some time now. (Buffalo Tank Corp., "Buffalo Hide"), The tanks appear to be in interior. The piping construction appears to be single wall fle under the suction pumps. During the removal water was end. The bottom of the excavation was under water and soil satur south side of the UST field, partially under the boro sidewalk confirmed that the tank was filled in place some time ago with on proximity with the sidewalk and road, plus it is in stable or	the release re	ie. For example, onnector, it is impor where applicable. construction is singletion, based off of violation occuration with no containment in the excavation with an additional phare of Route 49, after given and the excavation of the excavation with the excavation wi	if the piping witant to include Use additional e wall steel with isual apperance on either the ta th light sheen a atom tank was to	as the source of the that information here. I 8½" x 11" sheets of a fiberglass jacket, a exterior and ank connections or and soil with odor, unearthed to the tank PPSCO				

2550-FM-8WM0082 Rev. 12/2008

FACILITY I.D. NUMBER 59 - 11706

VIII. CERTIFICATION (Both (D/O and I/I)
i, Don Root (on behalf of Root Oil Company, Inc.) (Print Name) C.S.A. §4904 (relating to unsworm faisification to authorities) that I am the owner and that the information provided by me in this notification is true, accurate and c	hereby certify, under penalty of law as provided in 18 Pa. or operator of the above referenced storage tank facility amplete to the best of my knowledge and belief.
Signature of Owner or Operator	7 / 29 / 12 Date
(Print Name)	, hereby certify, under penalty of law as provided in 18 Pa.
C.S.A. §4904 (relating to unsworm falsification to authorities) that I am the certiabuve referenced storage tank facility and that the information provided by me in of my knowledge and belief.	
Signature of Certified Incusion	7 / 25 / 12 Date
2629 Installer Certification Number	27 Company Certification Number
installer Certification Number	Company Ceruncation Number
I(Print Name)	, hereby certify, under penalty of law as provided in 18 Pa.
C.S.A. §4904 (relating to unsworn falsification to authorities) that I am the cell above referenced storage tank facility and that the information provided by main of my knowledge and belief.	tified inspector who performed inspection activities at the his notification is true, accurate and complete to the best
Construction of Constitution Constitution	, / / Date
Signature of Certified Inspector	Cale
Inspector Certification Number	Company Certification Number

OWNER RELEASE NOTIFICATION FORM (phone contact) or (field visit)

	REGULATED	CHOT \square		NON-REG	ULATED ,
Suspect		Confirmed 💢			
Facility Name		Facility #	Pro	operty Owner	Phone #
DD Garage	É	59-11706			
Municipality		County	Ov	vner Address	
Knoxville Bon	o	Phone #			
Notifier Name		Phone #	Sit	e Address	
Mike McGuire	322	-5525			
Owner Name		Phone #	Mu	micipality /	County
Root oil	570-77	14-390S	1	ices to Williams Oil	
Contact		Phone #	No	tifier Name	Phone #
Don Root		AA-	1_		
		-723-5021	Cor	ntact	Phone #
	of substance invo	olved.	A.	Details on/felease occurren	
B. Where and when	release occurred.		В.	Type and quantity of substa	
C. Surface water, gro	- Summer		C.	Impaets on environment - n	
 D. Threatened privat 	the state of the s	The second secon	D.	Name of contractor-consult	
E. Remedial action b	egun - completed	- planned.	E.	Corrective actions taken - p	lanned.
- Sheen on Also encount - Planning Water encount	groundwakered an an	bandoned wing \$71 -10' BGS	Jed UST 126	during removal	now-closed in play, under sidewalk
Professional P	etroleum p	languag to	Ь	ackfull as soon a	as USTs are
removed due a	to proximi	ty to a	reig	hborny hardware	store.
Po	B ox 18		-	The state of the s	
Written notice of 0/0 requirate notification sent to 0 Written notice of L/I requirate of certified individual	red yes	AMARINA MARIA MARI	Recei Date:	ved By: HAZEN TIZSIZ	



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 March 13, 2008

Northcentral Regional Office

Fax 570-327-3420

Don Root Root Oil Co., Inc. P.O. Box 18 Wellsboro, PA 16901

> Re: Storage Tanks Operations Inspection Compliance Resolution of Violations Facility Compliance DD Garage - Facility # 59-11706 Knoxville Borough, Tioga County

Dear Mr. Root:

On February 11, 2008, you received a Notice of Violation from the Department citing specific violations identified as a result of an operations inspection at your above-named facility. This notice required submission of acceptable documentation to confirm resolution of all violations.

I have received and reviewed your submitted documentation and recently visited your facility and can acknowledge adequate indication that violations have been brought into compliance.

Before returning any of the tanks to service, overfill protection must be installed by a tank handler certified for the installation/modification category UMX. Temporary out of service status for the tanks expires November 10, 2010, by which time permanent closure is required.

Continue to respond promptly to any suspected or confirmed release, maintain up-to-date facility records, and perform appropriate system repairs when necessary. Please contact me by calling 570-327-3728, if you require further discussion or clarification regarding this letter or any facility operations issue.

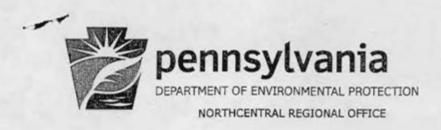
Sincerely,

Robert Rixey

Storage Tank Section Environmental Cleanup

Compliance Tracking

File



April 4, 2012

Mr. Don Root Root Oil Company, Inc. Charleston Street P.O. Box 18 Wellsboro, PA 16901

Re: Storage Tanks
Operations Inspection Compliance
DD Garage - Facility #59-11706
Knoxville Borough, Tioga County

Dear Mr. Root:

I have reviewed the results of your facility operations inspection performed by certified inspector David Brooks on March 22, 2012. Based on all currently available information, each of your underground storage tank facility systems inspected has been shown to be compliant.

It was noted within the inspection report that the underground storage tanks at this facility do not have appropriate overfill prevention, but these tanks are in Temporarily Out of Use Status. Prior to placing product back into these underground storage tanks, you will need to ensure proper overfill prevention equipment is in place. I have also enclosed a fact sheet, which describes the new operator training requirements. It is important that you understand these new requirements prior to bringing your underground storage tank system back into service.

It is important that you and your operator continue to diligently monitor your leak detection systems, respond promptly to any suspected or confirmed releases, maintain upto-date facility records and perform appropriate system repairs when necessary.

Printed on Recycled Paper

Please contact me by calling 570.327.3776 if you require further discussion or clarification regarding any facility operational issue.

Sincerely,

Licensed Professional Geologist

Storage Tank Section
Environmental Cleanup

cc: David Brooks Steven Webster

File

Enclosure



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 March 10, 1998

Northcentral Regional Office

717-321-6520 Fax 717-327-3420

Root Oil Company, Inc. Charleston Street PO Box 18 Wellsboro, PA 16901

Re: Storage Tanks

Operations Inspection Compliance

Resolution of Violations Facility Compliance

D. D. Garage - Facility #59-11706 Knoxville Borough, Tioga County

Dear Sir:

On October 22, 1997, you received a Notice of Violation from the Department citing specific violations identified as a result of an operations inspection at your above-named facility. This notice required submission of acceptable documentation to confirm resolution of all violations.

I have received and reviewed your submitted documentation or recently visited your facility and can acknowledge adequate indication that violations have been brought into compliance. We appreciate your prompt response and cooperation. Please continue to comply with appropriate technical regulations and contact me if you require further discussion or clarification regarding any facility operational issue.

Sincerely,

Daniel L. Weaver

Water Quality Specialist Storage Tank Section

Environmental Cleanup

cc: Phil Zechman Mary Petros Ken Hart

File

DLW/pg



Pennsylvania Department of Environmental Protection

208 West Third Street, Suite 101 Williamsport, PA 17701-6448 June 6, 2003

Northcentral Regional Office

Fax 570-327-3420

Mr. Don Root Root Oil Company, Inc P. O. Box 18 Wellsboro, PA 16901

Re: Storage Tanks

Operations Inspection Compliance DD Garage - Facility #59-11706 Knoxville Borough, Tioga County

Dear Mr. Root:

On December 18, 2002, certified inspector Ken Hart conducted an operations inspection at the above-referenced facility. An inspection report documenting the findings of that inspection was provided to you or your representative and to the Department. I have reviewed the inspector's report and your recently confirmed change of registration status to "T" (Temporarily out of Use). "T" status tanks are exempt from release detection. The following violation was confirmed to have existed at the time of the December 18, 2002, inspection:

 Documentation for the most recent twelve months of compliant tank release detection was not available at the time of the inspection. Chapter 245,435 requires records of tank release detection to be available for the past twelve months.

Based on my evaluation, I can acknowledge that the violation has been brought into compliance. Be aware that the major operational violation which existed on the day of your facility operations inspection will lead to Department consideration of an enforcement action. You will be contacted within the next 30 days by telephone or letter regarding this enforcement issue.

Please continue to diligently monitor your leak detection systems, respond promptly to any suspected or confirmed release, maintain up-to-date facility records and perform appropriate system repairs when necessary.

If you have any questions pertaining to storage tank system compliance or this letter, please contact me at 570-327-3722.

Sincerely.

Gerald F. McKernan Storage Tank Section Environmental Cleanup

cc: Ken Hart
Phil Zechman
Compliance Tracking
Mary Petros

An Equal (File unity Employer



BOROUGH OF KNOXVILLE, Tioga County, Pennsylvania



ORDINANCE NO. <u>200</u>3-251

OF THIS BOROUGH COMPELLING AND REQUIRING CERTAIN OWNERS OF **IMPROVED PROPERTY** LOCATED WITHIN THIS BOROUGH AND ABUTTING UPON ANY STREET IN WHICH THERE IS A WATER MAIN CONSTITUTING PART OF THE WATER SYSTEM OWNED BY THIS BOROUGH TO CONNECT SUCH IMPROVED PROPERTY WITH AND TO USE SUCH WATER SYSTEM; REGULATING THE MANNER OF MAKING SUCH CONNECTIONS; AUTHORIZING THIS BOROUGH TO MAKE CONNECTIONS AT THE COST AND EXPENSE OF ANY OWNER OF IMPROVED PROPERTY FAILING TO MAKE SUCH REQUIRED CONNECTION; ADOPTING CERTAIN RULES AND REGULATIONS AND PROVIDING FOR ADOPTION OF ADDITIONAL RULES AND REGULATIONS; SETTING FORTH RELATED MATTERS; AND PRESCRIBING **PENALTIES FOR** VIOLATIONS.

The Council of this Borough enacts and ordains as follows:

ARTICLE I

DEFINITIONS

SECTION 1.01. Unless the context specifically and clearly indicates otherwise, the meaning of terms and phrases used in this Ordinance shall be as follows:

A. "Borough" shall mean the Borough of Knoxville,

Tioga County, Pennsylvania, a municipal corporation of the

Commonwealth, acting by and through its Council, or, in appropriate cases, acting by and through its authorized representatives;

- B. "Building Main" shall mean the extension from the water system of any structure to the Lateral of a Main;
- C. "Commonwealth" shall mean the Commonwealth of Pennsylvania;
- D. "Improved Property" shall mean any property within this Borough upon which there is erected a structure intended for continuous or periodic habitation, occupancy, or use by human beings;
- E. "Lateral" shall mean that part of the Water System extending from a Main to the curb line or, if there shall be no curb line, to the property line or, if no such Lateral shall be provided, then "Lateral" shall mean that portion of, or place in, a Main which is provided for connection of any Building Main;
- F. "Main" shall mean any pipe or conduit constituting a part of the Water System used or usable for water distribution purposes;

- G. "Owner" shall mean any Person vested with ownership, legal or equitable, sole or partial, of any Improved Property;
- H. "Person" shall mean any individual, partnership, company, association, society, trust, corporation, municipality, municipality authority or other group or entity; and
- I. "Water System" shall mean all facilities, as of any particular time, which are owned by the Borough and intended for the production, storage, transmission, and distribution of water.

ARTICLE II

USE OF PUBLIC WATER SYSTEM REQUIRED

- SECTION 2.01. A. The Owner of any Improved Property abutting upon any street in which there is a Main constituting part of the Water System shall connect such Improved Property with such Main and shall use such Water System, in such manner as this Borough may require, within 45 days after notice to such Owner from this Borough to make such connection; Subject, however to such limitations and restrictions as shall be established herein or otherwise shall be established by this Borough, from time to time.
- B. Any Person who connects with, remains connected with or otherwise uses any private well or water system other than the Water System of this Borough shall be deemed and

shall be declared to be maintaining a nuisance, which nuisance this Borough shall abate in the manner provided by law.

SECTION 2.02. The notice by this Borough to make a connection to a Main, referred to in Section 2.01, shall consist of a written or printed document requiring the connection in accordance with the provisions of this Ordinance and specifying that such connection shall be made within 45 days after the date such notice is given or served. Such notice may be given or served at any time after the appropriate Main or Lateral is in place that can deliver water to the particular Improved Property. Such Notice shall be given to or served upon the Owner by personal service or by certified mail to his last known address, or by such other means as shall be permitted by law.

ARTICLE III

BUILDING MAINS AND CONNECTIONS

SECTION 3.01. No Person shall uncover, shall connect with, shall make any opening into or shall use, shall alter or shall disturb, in any manner, any Main, Lateral or any other part of the Water System without first obtaining a permit, in writing, from this Borough.

SECTION 3.02. Application for a permit required under Section 3.01 shall be made by the Owner of the Improved Property served or to be served or by the duly authorized agent of such Owner.

SECTION 3.03. No Person shall make or shall cause to be made a connection of any Improved Property with a Main until such Person shall have fulfilled each of the following conditions:

- A. Such Person shall have notified this Borough of the desire and intention to connect such Improved Property to a Main;
- B. Such Person shall have applied for and shall have obtained a permit as required by Section 3.01;
- C. Such Person shall have given the appropriate representative of this Borough at least 48 hours' notice of the time when such connection will be made so that this Borough may supervise and inspect or may cause to be supervised and inspected the work of connection and necessary testing; and
- D. If applicable, such Person shall have furnished satisfactory evidence to the appropriate representative of this Borough that any tapping, connection or customer facility fee that may be charged and imposed by this Borough against the Owner of each Improved Property who connects such Improved Property to a Main has been paid.

SECTION 3.04. Except as otherwise provided in this Section 3.04, each Improved Property shall be connected separately and independently through a Building Main.

Grouping of more than one Improved Property on one Building Main shall not be permitted, except under special circumstances and for good cause shown, but then only after special permission of this Borough, in writing, shall have been secured and only subject to such rules, regulations and conditions as may be prescribed by this Borough.

SECTION 3.05. All costs and expenses of construction of a Building Main and all costs and expenses of connection of a Building Main to a Main shall be borne by the Owner of the Improved Property to be connected; and such Owner shall indemnify and shall save harmless this Borough from all loss or damage that may be occasioned, directly or indirectly, as a result of construction of a Building Main or of connection of a Building Main to a Main.

SECTION 3.06. A Building Main shall be connected to a Lateral or to a Main at the place designated by this Borough. A smooth, neat joint shall be made and the connection of a Building Main shall be made secure and watertight.

SECTION 3.07. If the Owner of any Improved Property located within this Borough and abutting upon any street in which there is a Main constituting part of the Water System, after 45 days' notice from this Borough, in accordance with Section 2.01, shall fail to connect such Improved Property, as required, this Borough may enter upon such Improved Property and may construct such connection and may collect from such Owner the costs and expenses thereof in the manner permitted by law.

ARTICLE IV

RULES AND REGULATIONS GOVERNING

BUILDING MAINS AND CONNECTIONS TO MAINS

SECTION 4.01. No Building Main shall be covered until it has been inspected and approved by this Borough. If any part of a Building Main is covered before so being inspected and approved, it shall be uncovered for inspection at the cost and expense of the Owner of the Improved Property to be connected.

SECTION 4.02. Every Building Main of any Improved Property shall be maintained in a sanitary and safe operating condition by the Owner of such Improved Property.

SECTION 4.03. Every excavation for a Building Main shall be guarded adequately with barricades and lights to protect all Persons from damage and injury. Any street, sidewalk or other public property disturbed in the course of installation of a Building Main shall be restored, at the cost and expense of the Owner of such Improved Property being connected, in a manner satisfactory to this Borough.

SECTION 4.04. If any Person shall fail or shall refuse, upon receipt of a notice of this Borough, in writing, to remedy any unsatisfactory condition with respect to a Building Main within 60 days of receipt of such notice, this Borough may refuse to permit such Person to be served by the Water System until such unsatisfactory condition shall have been remedied to the satisfaction of this Borough.

SECTION 4.05. This Borough reserves the right to adopt, from time to time, additional rules and regulations as it shall deem necessary and proper relating to connections with the Water System, which additional rules and regulations, to the extent appropriate, shall be and shall be construed as part of this Ordinance.

ARTICLE V

ENFORCEMENT

SECTION 5.01. Any Person who shall violate this Ordinance shall be liable, upon summary conviction for a first offense and upon summary conviction for each subsequent offense, to a fine of not more than One Thousand Dollars (\$1,000), together with costs of prosecution in each case. Each day that a violation shall continue shall be deemed and shall be taken to be a separate offense and shall be punishable as such.

SECTION 5.02. Fines and costs imposed under provisions of this Ordinance shall be enforceable and recoverable in the manner at the time provided by applicable law and shall be payable to this Borough.

ARTICLE VI

EFFECTIVE DATE

SECTION 6.01. This Ordinance shall become effective as provided by law.

ARTICLE VII

SEVERABILITY

SECTION 7.01. In the event any provision, section, sentence, clause or part of this Ordinance shall be held to be invalid, such invalidity shall not affect or impair any remaining provision, section, sentence, clause or part of this Ordinance, it being the intent of this Borough that such remainder shall be and shall remain in full force and effect.

ARTICLE VIII

DECLARATION OF PURPOSE

SECTION 8.01. It is declared that enactment of this Ordinance is necessary for the protection, benefit and preservation of the health, safety and welfare of inhabitants of this Borough.

ARTICLE IX

REPEALER

SECTION 9.01. All ordinances or parts of ordinances and all resolutions or parts of resolutions that are inconsistent with this Ordinance shall be and the same expressly are repealed.

DULY ENACTED AND ORDAINED, this 16th day of June, 2003, by the Council of the Borough of Knoxville, Tioga County, Pennsylvania, in lawful session duly assembled.

BOROUGH OF KNOXVILLE,

Tioga County, Pennsylvania

(Vice) President of Cou

ATTEST:

(SEAL)

DULY EXAMINED AND APPROVED, this Cottage of June, 2003.

Mayor of the Borough of Knoxville,

Tioga County, Pennsylvania

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER QUALITY MANAGEMENT
STORAGE TANK DIVISION

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION

CILITY INFORMATION					GAUN	
ility Identification Number 9-1 1706	Na					
ility Name DO GARAGE				347	, A.	
			THE RESERVE OF THE PROPERTY OF			
		ployer 71	3225	525	-	
		TE(5) OF IN	CDECTION (
					r)	
SUSPECTED/CONFIRMED CONTAMINATION OBSE MPROPERLY CLOSED TANKS ARE PRESENT NSPECTION SUMMARY. Complete this section v	RVED Yes Yes when inspect	(If so (If so ion is final.	o, provide co	mment) N mment) N Non-Compli	o X	
	Tank No.	Tank No.	Tank No. ショス	Tank No.	Tank No	
Tank Construction and Corrosion Protection	0	0	0			
Piping Construction and Corrosion Protection	0	0	2			
Spill Prevention	6	0	2			
Overfill Prevention	6	0	0			
Registration Sticker Display	0	0	0			
Tank Release Detection	2	N	2			
Piping Release Detection	7	2	~			
CERTIFIED INSPECTOR						
of the facility and information provided by the C.S.A. Section 4904 (relating to unsworn falsific	e owner, I ce cation to aut knowledge a	ertify under horities), tha nd belief.	penalty of latthe inform	aw as providenation provident	led in 18 F ded by me	
OWNER/OPERATOR REPRESENTATIVE: I have penalty of law as provided in 18 PA C.S.A. Section the information provided by me is true, accurate I have I have not (circle one) submitted	on 4904 (rela e, and compl	ting to unsw ete to the be	est of my kno	ation to auth	orities), t	
	Tank Construction and Corrosion Protection Piping Construction and Corrosion Protection Spill Prevention Overfill Prevention Registration Sticker Display Tank Release Detection CERTIFIED INSPECTOR I, the DEP Certified Inspector, have inspected the of the facility and information provided by the C.S.A. Section 4904 (relating to unsworn falsific	illity Identification Number 5 9 - 1 1706 illity Name DO GRAGE illity Address MAN ST KNOWILLE PA 16938 Ime TON ROOT ONE TO SUSPECTED/CONFIRMED CONTAMINATION PROVIDED SUSPECTED/CONFIRMED CONTAMINATION OBSERVED IMPROPERLY CLOSED TANKS ARE PRESENT INSPECTION SUMMARY. Complete this section when inspect Indicate the compliance status of each item below using the Improvement of the facility of the facility and information provided by the owner, I ce of the facility and information provided by the owner, I ce of the facility and information provided by the owner, I ce C.S.A. Section 4904 (relating to unsworn falsification to aut	Illity Identification Number 9-1 1706 Illity Name DO GRAGE Illity Address MAIN ST Employer 717 Employer 717 Employer 717 Employer 717 III. DATE(S) OF IN Initial 3/1/4 FINANCIAL RESPONSIBILITY INFORMATION PROVIDED SUSPECTED/CONFIRMED CONTAMINATION OBSERVED IMPROPERLY CLOSED TANKS ARE PRESENT INSPECTION SUMMARY. Complete this section when inspection is final. Indicate the compliance status of each item below using the following of the following content of the following of the following of the facility and information provided by the owner, I certify under of the facility and information provided by the owner, I certify under of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner, I certify under the compliance of the facility and information provided by the owner.	ility Identification Number 9-1106 ility Name DO GRAGE ility Address MAN ST KNOWILLE DA 1698 Imer/Operator Representative: (present during inspection) Ime TON ROT Imployer 717 3225 Im	ility Address MAN ST KNOWILLE PA 1698 mer/Operator Representative: (present during inspection) me Jone 1395 FINANCIAL RESPONSIBILITY INFORMATION PROVIDED ONE 1294-3995 III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup Nouspect 15 so, provide comment) Nouspection Summary One 1294-3995 III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (month/day/yea Initial 3/1/97 Followup Initial 3/1/97 Followup Initial 3/1/97 Followup Initial 3/1/97 Followup III. DATE(S) OF INSPECTION (Month/day/yea Initial 3/1/97 Followup Initial 3/1/97 F	

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION

Facility Name DD GARAGE

Date 8/1/97

Facility ID 59-11706

VIII. TANK SYSTEM INFORMATION For each tank, write in the Tank Number at the top of the column, the Tank Capacity, Substance Stored, Installation Date, and the most recent Modification Date. For the remaining items, fill in the correct Tank System Component Code from the lists at the bottom of the page.

	For DEP Use	Tank No. 일고 니	Tank No.	Tank No.	Tank No.	Tank No.
1. Tank Capacity (gallons)		4000	4000	2000	1000	
2. Substance Stored		GAS	645	GAS	KERD	
3. Installation Date		7/33	7/23	7/33	7/33	
4. Modification Date (if any)						
5. Tank Construction and Corrosion Protection	(1)	H	H	H	*	
6. Piping Construction and Corrosion Protection	(2)	B	B	B	K	
7. Pump (piping) System	(4)	B	B	B		
8. Spill Prevention	(6)	Y	Y	Y		
9. Overfill Prevention	(7)	N	N	N		
10. Current Registration Sticker Display	(8)	Y	Y	Y	100	
11. Fire Marshal Permit	(9)	(2	C	6	
12. Vapor Recovery	(11)	A	A	A		
Complete the attached pages before entering the	ne cod	les for the fo	ollowing ite	ms		
13. Tank Release Detection (2 possible)	(12)	AB	AB	AB		
14. Piping Release Detection (2 possible)	(5)	(0	6		

TANK SYSTEM COMPONENT CODES

- 5. TANK CONSTRUCTION and CORROSION PROTECTION
 - A Unprotected Steel (single wall)
 - Cathodically Protected Steel (Galvanic)
 - Cathodically Protected Steel (Impressed Current)
 - Double Walled Steel
 - E Fiberglass (Single Wall)
 - Fiberglass (Double Wall) F
 - Steel w/ Plastic or Fiberglass Jacket G
 - Steel w/ FRP Coating (Act 100 or equivalent)
 - Steel w/ lined interior
 - Concrete
 - N Unknown
 - 99 Other (provide written comment)
- 6. PIPING CONSTRUCTION and CORROSION PROTECTION
 - Bare Steel A
 - В Cathodically Protected Steel
 - C Copper
 - D Fiberglass or rigid non-metallic
 - E Flexible Non-metallic
 - F Unknown
 - 99 Other (provide written comment)
 - Z Double wall (use with Code A-99)
- 7. PUMP (PIPING) SYSTEM
 - A Suction: Check Valve at Pump
 - В Suction: Check Valve at Tank
 - Pressure
 - Gravity flow to dispenser

- 8. SPILL PREVENTION
 - Y Yes
 - N No
- 9. OVERFILL PREVENTION
 - Y Yes
 - N No
- 10. CURRENT REGISTRATION STICKER DISPLAY
 - Properly displayed
 - N None
- 11. FIRE MARSHAL PERMIT
- A Issued prior to August 5, 1989
- B Issued on or after August 5, 1989
- C No permit obtained
- Tanks not regulated by Fire Marshal
- 12. VAPOR RECOVERY
 - A Stage [installed
 - B Stage II Installed
 - Stage I and II installed
 - D None

- 13. TANK RELEASE DETECTION
 - A Inventory Control and code B or C
 - Annual Tank Tightness Testing
 - C Tank Tightness Testing every 5 years
 - D Statistical Inventory Reconciliation
 - E Automatic Tank Gauging
 - Manual Tank Gauging (36 Hour) F
 - G Manual Tank Gauging (44 or 58 Hour)
 - Interstitial Monitoring (2 Walls)
 - Interstitial Monitoring (Liner)
 - Groundwater Monitoring

 - K Vapor Monitoring
 - None or method incomplete
 - Exempt (provide written comment)

14. PIPE RELEASE DETECTION

- Automatic Line Leak Detector (incl.
- Annual Line Tightness Test (pressure)
- C Line Tightness Test - 3 years (suction)
- Interstitial Monitoring D
- Groundwater Monitoring E
- Vapor Monitoring
- H None or method incomplete
- Exempt (provide written comment)
- Statistical Inventory Reconciliation

UNDERGROUND STORAGE TANK FACILITY OPERATIONS, INSPECTION

Facilit	ty Nam	e U	0 61	115HE	Date 3 1197 Facility ID 59-11706
			ECTION		
Tank	Tank	Tank	Tank	Tank	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met.
Invento	ory Conti	rol and	ank Tigh	tness T	esting (Tank only) Circle with "N/A" when criteria is not applicable.
0	9	9	9		stick (or ATG) readings and dispenser readings each operating day
			8		1/8th inch accuracy in stick readings
(D)	(a)	(1)			before/after delivery stick readings reconciled with delivery receipts
D	B		8~	1 -	drop tube present in gauge opening
	2		少"	140	dispenser meter calibrated
9	E				monthly check for water (1/8th inch accuracy)
		火			monthly reconciliation (1% of volume pumped plus 130 gallons)
	0	S			reconciliation records maintained for one year
9	9				documentation of annual tightness test or 5 year tightness test (upgraded tank) present at site
					manufacturer's certification of tightness test performance is present at site (after 12/22/90)
Statisti	cal Inven	tory Re	conciliation	on: (Ta	nk and/or piping)
					manufacturer's certification of test performance is present at site
					data is collected according to the vendor's instructions
					analysis completed monthly; records maintained for 1 year
Automa	atic Tank	Gaugin	g (Tank	only)	
					monthly leak test conducted
					documentation of last year of tests
					manufacturer's certification of equipment performance is present at site (installed after 12/22/90)
					records including dates of calibration, maintenance, and repair for the past year
					equipment is operational
Manual	Tank Ga	luging (Tank only	y)	
					performed weekly
					tank capacity is 2,000 gallons or less
					1/8th inch accuracy stick readings
					average 2 stick readings before and after test
					test length appropriate for each tank (minimum 36 hour test)
					variation is within standard (both weekly and monthly)
					documentation showing test date and results for last year of tests
					last tightness test and manufacturer's test certification when required
Interstit	ial Moni	toring:	(Tank an	d/or pi	ping)
					interstitial area monitored monthly
					monitoring wells (secondary barrier) or ports are clearly marked and secured
					documentation showing test date and results for last year of monitoring
					records of calibration, maintenance, and repair of equipment for last year
					manufacturer's certification of equipment performance is present at site (installed after 12/22/90)
					secondary barrier is compatible with stored substance and impermeable
	water M		g: (Tank	and/or	
					regulated substance stored is immiscible in water and has a specific gravity < 1.
					groundwater is within 20 feet of surface grade and soil hydraulic conductivity is ≥ .01 cm/sec.
					casing is properly slotted and allows entry of product during high and low groundwater conditions
					wells are sealed from ground surface to the top of the filter pack
					site evaluation verifies the above information; wells are located according to site evaluation
			0		monitoring devices can detect at least 1/8 inch of product; manufacturer's certification present on sit
			0		monitoring wells are marked and secured
			0		wells monitored and results recorded monthly
0			0		monthly documentation is maintained for 1 year
			k and/or		The state of the s
					stored substance is sufficiently volatile and backfill allows diffusion of vapors from releases
					the monitoring device is not rendered inoperative by groundwater, rainfall, or soil moisture
					background contamination will not interfere with vapor monitoring
					vapor monitors are designed and operated to detect increases in concentrations of stored substance
					site evaluation verifies above information, wells are located according to the site evaluation
					monitoring wells are marked and secured
					wells monitored and results recorded monthly; monthly documentation is maintained for 1 year
					records of calibration, maintenance, and repair of monitoring equipment for last year

manufacturer's certification of equipment performance is present at site (installed after 12/22/90)

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION

Facili	ity Nam	e DC	(Co	THE	Date 8/1/97 Facility ID 59-11706
IX.	RELEA	SE DET	ГЕСТІО	N REF	ERENCE
Pipe	Pipe	Pipe	Pipe	Pipe	Instructions: Check the box to indicate that criteria has been met.
14	1	2	U		Circle the box to indicate that criteria has not been met.
1	<u> </u>		7	-	Circle with "N/A" when criteria is not applicable.
-	Tightne	ss Testin	5		
(1)		9	6		test conducted at proper frequency
					- conducted annually for pressurized piping without monthly monitoring
7	7	-	~		- conducted every 3 years for suction piping (doesn't meet exempt criteria) without monthly monitoring
밎	9	9	2		documentation of last test and test was conducted within proper timeframe
9	0	0	D		manufacturer's certification of test performance
					if test device permanently installed, records of calibration, maintenance and repair for last year
					JRIZED piping only)
					equired on all pressurized piping in addition to at least one other leak detection method
					annual test of leak detector according to manufacturer's instructions
					documentation showing date and results of last annual test
					manufacturer's certification of equipment performance (installed after 9/22/91)
					able to detect a leak of 3 gph at 10 psi within 1 hour
					records of calibration, maintenance and repair for last year
Check	Valve at	the Disp	enser (S	UCTION	piping only)
		11.00.0 09700.053			uired on piping meeting all these criteria.
		0	9	XIO .	the tank is lower than the dispenser
					the below grade piping slopes uniformly back to the tank
	0				there is only one check valve in the piping
					the check valve is located close to or inside the suction pump
					compliance with above specifications can be readily determined
X. (CATHO	DIC PR	ROTECT	TION C	COMPLIANCE CRITERIA
Tank and	Tank and	Tank and	Tank and	Tank and	
Pipe	Pipe	Pipe	Pipe	Pipe	
Salvani	ic Cathor	lic Prote	ction (Ta	nk and	(or Piping)
					structure to soil potential greater than .85 volts
					monitoring conducted within six months of installation
				0	monitoring conducted every three years
					documentation of last two monitoring results
0					monitoring conducted within 6 months of repair
					Tank and/or Piping)
					structure to soil potential greater than .85 volts
					monitoring conducted within six months of installation
					monitoring conducted every three years
D	D				documentation of last two monitoring results
					volt and amp readings recorded every 60 days (within design limits)
					documentation of last three volt and amp readings
					designed by a corrosion expert
Catho	dic Prot	ection i	s Added	to Exis	sting Tanks, One of the Following is Required:
					tank was internally inspected and found to be structurally sound and free of corrosion holes
					the tank was less than ten years old and now uses automatic tank gauging, soil vapor monitoring,
41		2010			groundwater monitoring, interstitial monitoring or statistical inventory reconciliation for leak detection
					the tank was less than ten years old and was tested for tightness prior to installing the cathodic
		D	П		protection and between three and six months following the first operation of the cathodic protection the tank was also internally lined as specified in the rules
					the tank was assessed and found to be acceptable for upgrading upder ASTM, standard FS 40-94

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION

Facility Name DD Garage Date 31197 Facility ID 59-11706
XI. COMMENTS
Reference section and tank number for each comment
- All Tanks & Piping need annual testing and inventory
- All Tanks & Piping need annual testing and inventory Embrol started. No records of either in last ayours
- Kerssene tank is not obvious where it is no dispenser
Visable
- one closed tank on site but no idea of closure date or 1F
IT IS FUEN CLOSED PROPERLY.

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION **BUREAU OF WASTE MANAGEMENT** STORAGE TANK DIVISION

FOR DEP USE ONLY	,
Reviewer 11	
Date	
Entered by	
Date	

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION

FACILITY INFORMATION	CEF	CERTIFIED INSPECTOR				
ID Number <u>59</u> - <u>////06</u>	1	Name David L Brooks				
Name DD bavage		ID No				
Location Main Sty	F	Phone 570-724-5677 E-mail Cell 570-662-6341				
Address Knoxuille fa, 1692	8 1	mail Cel	1510-1	362-6	341	
Municipality + 109a County	_ Date	of First Sit	e Visit (mont	h/day/year)	2	
Representative Present During Inspection	29 100			_		
Name		NER (must b	onald	R.R.	oot	
Phone		RATOR (if o				
☐ Owner ☐ Operator ☐ Employee ☐ No	ODO I	ame	moron and	J.111017		
Financial Responsibility discussed with owner Provided by USTIF. Owner must have deductibles Required of all UST owners except state agencies	s.	as provided			egulations.	
Suspected or confirmed contamination observed		(notify proper r	7.0			
Improperly closed or unregistered tanks present		(provide comm	2	No	92	
Written instructions/notification procedures are avail		ed Yes		No	4	
☐ Closed tanks ☐ Cha	ange in sul	ostance store erational stat mer		of service)		
Indicate the compliance status of each item below using	ng the follo	owing codes:	N = Nonco	ompliant	C = Compliant	
	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	
Tank Construction and Corrosion Protection				S	0 = 0 N	
Piping Construction and Corrosion Protection				3	是 等 是 】	
Spill Prevention	0	(-	:5	1 2 8 8	
Overfill Prevention	n	N	N	i de	1	
Registration Certificate Display	(C	c,		ELV MIL	
Tank Release Detection	N	N	N		The second of th	
Piping Release Detection	1	(1	6			
Monthly sump checks	1/4	11/4	N/A			
I, the DEP Certified Inspector (IUM), have inspected the sumps, monitoring wells and dispensers. Based on my put the owner, I certify under penalty of law as provided in authorities), that the information provided by me is true, a	personal of 18 PA C	bservation of C.S.A. Section	f the facility a n 4904 (rela	and documer ting to unsw	ntation provided by yorn falsification to	
Certified Inspector's Signature			7	Date		
As the representative of the owner or operator, I have re law as provided in 18 PA C.S.A. Section 4904 (relating to by me is true, accurate and complete to the best of my kn	o unsworn	falsification				
Signature		Title			Date	
Original: Regional Office – Norristown, Wilkes Barre, Harrisburg, Williamsport, Pi Copy: Owner Copy: DEP, Division of Storage Tanks, P.O. Box 8763, Harrisburg, PA 17105- Copy: Inspector	- Greater	eadville				

UNDERGROUND STORAGE TANK FACILITY

20		OPERATIONS INSPECTION		-00	110-1
Facility Name (1)	ravage	Date March 22,2012	English ID	59	11706
acility Name v	1-1-	Date 1- ducti 1-1-1-1-1	racility in_		, , , ,

TANK SYSTEM INFORMATION. For each tank, fill in the required information and codes from the following list. Where multiple codes
are allowed and used for a specific tank component, describe the arrangement in the COMMENTS section. (See FOI form instructions
for details.)

		Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	DEP Use
1.	Tank capacity (name plate gallons)	4000	4000	2000			
2.	Substance currently stored	995	90.5	995	4		
3.	Installation date (mm/yyyy)	1	1		610	7/11)
4.	This drone tank is manifolded to tank number	-	_		(174)	(2)	
5.	Product level, in inches, at time of inspection	0	0	136	Water	bar	
6.	Total secondary containment on this tank system	1/	N	N	0		(18)
7.	Tank construction and corrosion protection	10			11		(1)
8.	Main piping construction and corrosion protection			1000			(2)
9a.	Number of tank top sumps ‡	0	0	0			
9b.	Number of tank top sumps tested tight ‡	0	0	0			(21)
9c.	Spill containment tested tight	-		1			(21)
10a.	Number of transition sumps	0	0	0			
	Number of transition sumps tested tight	()	0	0			(21)
11a.	Number of connected dispensers	1	1	1			
11b.	Number of connected dispensers with pans	0	0	0			
11c.	Number of dispenser pans tested tight	0	0	0			(22)
	Piping flexible joints/connectors construction at tank	F	F	6			(PFLX)
12b.	Piping flexible joints/connectors construction at dispenser	E	F.	E			(PFLX)
13.	Pump (product dispensing) system	A	4	4			(4)
14.	Spill protection		V	V			(6)
15.	Overfill type	IN	IN	110			(7)
16.	Current registration certificate display	X.	X.	V			(8)
17.	Stage I vapor recovery	14	14	14	S		(19)
18.	Stage II vapor recovery	1/	N	N	137 - 1		(20)
	Evaluate the tank system release detection method	ds carefully be	efore filling	in the follow	ing rows.		
19.	Tank release detection						(12)
20.	Piping small release detection (0.2 gph monthly or 0.1 gph annually)	工	#	I			(5)
21.	Pressure (line 13 is C or D) piping line leak detector (LLD function)	NA	NA	NA.			(5)
22.	LLD function includes a positive turbine pump shutoff	NA	NA	ALA			(23)

[‡] at tank penetrations that have pipe that routinely contains or conveys product.

Site drawing / manifold schematic (not master-drone system):

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6. Total secondary containment

Y Yes

N No

7. Tank construction

- A Single-wall steel, unprotected
- B Single-wall, galvanic anodes
- C Impressed current protection
- D Double-wall steel, unprotected
- E Single-wall fiberglass (FRP)
- F Double-wall fiberglass (FRP)
- G Steel with plastic or fiberglass iacket (includes double-wall Act 100)
- H Steel with FRP coating (Act 100 or equivalent)
- Steel with lined interior
- J Concrete
- N Unknown
- O Double-wall, steel primary, galvanic anodes
- Cathodically protected and
- 99 Other (must provide written comment)

8. Main piping construction

- A Bare steel (including only wrapped or coated)
- B Cathodically protected, metallic
- C Copper, unprotected
- D Fiberglass or rigid nonmetallic
- E Single-wall, flexible nonmetallic
- F Unknown
- G No dispensing piping (most used oil tanks)
- Double-wall, metallic primary
- J Double-wall rigid (FRP) primary
- K Double-wall flexible primary
- 99 Other (must provide written comment)

9c.Spill containment tested tight

Y Yes

N No

Tank System Component Codes

12.Piping flexible joints/connectors

- A Unprotected metallic component(s) (including only wrapped or coated)
- B Cathodically protected, metallic
- C Flexible coupling with protected metallic ends
- Unknown
- Completely inside a containment sump, secondary pipe or liner
- M Completely jacketed with sealed boot
- N NO jacket, not in contact with the ground
- X None
- 99 Other (must provide written comment)

13.Pump (delivery) system

- A Suction, check valve at pump or siphon bar only
- B Suction, check valve at tank
- Pressure C
- D Gravity flow to dispenser/pump
- E None

14.Spill protection

- Y Spill containment
- E Filled in less than 25 gallon increments
- N None present or needs repair

15. Overfill type (if code S or B, ensure compatible with delivery method)

- S Drop tube shut off device
- A Overfill alarm (provide description and location in comment section)
- B Ball float valve
- E Filled in less than 25 gallon increments
- N None present or not usable

16.Current registration certificate display

- Y Properly displayed
- N Not displayed

17.Stage I vapor recovery

- A Coaxial
- B 2 port
- N Not complete or none

18.Stage II vapor recovery

- A Complete balance system
- B Complete assist system
- C UG piping only; not complete
- N None of the above

19. Tank release detection

- C Manual Tank Gauging (36 Hour) and Tank Tightness Testing (TTT) every 5 years
- D Statistical Inventory Reconciliation (SIR)
- E Certified Automatic Tank Gauge (0.2 gph Leak Test)
- F Manual Tank Gauging (36 Hour), no TTT
- G44 Manual Tank Gauging, 44 Hours
- G58 Manual Tank Gauging, 58 Hours
- H Interstitial Monitoring (2 Walls)
- J Groundwater Monitoring
- K Vapor Monitoring
- N None
- O Exempt (must provide written comment)

20.Piping small release detection (0.2/0.1 qph)

- B Annual Line Tightness Test (pressure)
- C Line Tightness Test 3 years (suction)
- D Interstitial Monitoring (monthly - includes visual checking)
- E Groundwater Monitoring
- F Vapor Monitoring
- H None
- Exempt (must provide written comment)
- J Statistical Inventory Reconciliation (SIR)
- K Electronic Line Leak Detector (0.1 or 0.2 gph test)

21.Piping line leak detection (3 gph within 1 hr.)

- A Mechanical Line Leak Detector (incl. test)
- H None
- K Electronic Line Leak Detector (3 gph test)
- L Continuous Interstitial Monitoring with alarm or pump shut off

22. Positive Turbine pump shutoff

- Y Yes present and tested
- P Present
- N Not present

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UNDERGROUND STORAGE TANK FACILITY

		2	^	1	OPERATI	ONS INSPECTION
Facility	Nam	e L	D	jove	Date,	March 22,2012 Facility ID 57 - 11706
II. Rel	Reco The r	rds ma ecorda nspec	ay be s inclu tor has	de all of actually	at the facility or a readily the information listed be a seen the records.	available alternate site. elow for chosen release detection methods. ndication of a (suspected) product release.
	Tank System	System				Check the box to indicate that a criterion has been met. Circle the box to indicate that a criterion has not been met. Circle with "N/A" when a criterion is not applicable (provide comment).
Autom	atic Ta	ank G	augin	g: (Tan	k only – code E)	
	manu					ATG model:
	s tne a		atic tar	ak gauge	valid monthly leak test manufacturer's certific probes and gauge sof when not specificate	tank release detection? Yes, No conducted and documented cation of ability to detect 0.2 gph release is available tware certified for manifolded tank systems cally certified, the siphon must be broken to properly test for the last year, including calibration, preventative and repair
Manual	Tonk	Cauc	dae.	/Tank as	m+031/_010	
/ Indianal					test length appropriate36 hours minimum	gallons or less 1/10/2007 ick readings gs before and after test e for each tank
					• 58 hours, 551-100	0 gallons, 48" diameter dard (both weekly and monthly)
Precision	on Tig	htnes	s Tes	t (TTT):	(Tank only - code C)	
meth	od use	ed (aft	er 10/	11/1994):	
date 4	of last	test:			complete documentation performed by UTT certain	result:on of tightness test available tified installer (after 9/28/1996) ation of ability to detect 0.1 gph release is available
Interstit	ial Mo	onitor	ing: (Tank co	de H; describe monitori	ng equipment in comments)
7					interstitial area monitor interstitial sensors pro- monitoring wells (seco- maintenance records, equipment manufacture	red monthly (required for tanks installed after 11/20/2007) berly placed (per manufacturer's instructions) indary barrier) or ports are clearly marked and secured for the last year, including preventative and repair er's performance claims are available impatible with and impermeable to the stored substance
			y Rec	onciliati	on: (Tank code D and	/or Piping code J)
test v	endor				manufacturer's certification data is collected accordanalysis completed movement and valid reports included the control of the	version:
Original: P	enional (Office - N	Vorristo:	m Wilkes R		operly investigated within 7 days of inconclusive or failed report to currence of a release

Owner
DEP, Division of Storage Tanks, P.O. Box 8763, Harrisburg, PA 17105-8763
Inspector

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		*				UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION
3	Facilit	y Nam	e //	0	Jas	Date/March 22,20/2 Facility ID 59-11706
1	II. RE	LEAS	E DE	TECTI	ON REI	FERENCE (continued)
		Tank System	System			Instructions: Check the box to indicate that a criterion has been met. Circle the box to indicate that a criterion has not been met. Circle with "N/A" when a criterion is not applicable (provide comment).
	Groun	dwate	r or '	Vapor	Monito	oring: (Tank code J or K and/or Piping code E or F; describe well locations and
1	monito	ring ed	quipme	ent in d	commer	nts) wells are located according to site evaluation; attach page with evaluator authentication
1/4	1 000000					to the inspection report wells are properly installed in accordance with site evaluation and regulations wells are monitored and results recorded monthly in accordance with site evaluation monitoring wells are marked and secured fill material is sufficiently porous to allow expeditious detection at the monitoring wells substance stored meets regulatory requirements for type of monitoring equipment manufacturer's performance claims are available equipment maintenance records, for the last year, including calibration, preventative
		11-11-	Ŧ.			and repair
(Ground	dwate	r mon	itorin	g:	monitoring devices can detect 1/8 inch of product or less on water
1/	1					groundwater is within 20 feet of surface grade wells are sealed from ground surface to the top of the filter pack casing is properly slotted: allows entry of product during all groundwater conditions
3	/apor	Monito	oring:			the monitoring device is not randored in appretive by mainture
1/	相	H	H	H	H	the monitoring device is not rendered inoperative by moisture background contamination will not interfere with vapor monitoring vapor monitors will detect increases in concentrations of stored substance
1	nterst	itial M	onito	ring: ((Piping	code D and/or L; describe monitoring equipment in comments) interstitial area monitored monthly (required for all totally-contained pressurized piping systems)
4						secondary enters sump and allows a release to be detected interstitial sensors properly placed (per manufacturer's instructions) monitoring wells or ports (when used) are clearly marked and secured maintenance records, for the last year, including preventative and repair equipment manufacturer's performance claims are available secondary barrier (pipe) is compatible with and impermeable to the stored substance
						(Code L only) continuous monitoring used as line leak detector (gravity or pressurized piping) – capable of detecting 3.0 gph release within 1 hour
	H		H	H		(Code L only) system tested for operability within the last year (Code L only) monthly "sensor status" (or equivalent) records available
5	Sumps	Chec	ked N	lonthi	y	
4	7=					monthly sump checks for the last 12 months documented tank top sumps dry and clean transition sumps dry and clean dispenser pans/sumps dry and clean
						TION piping only – code !)
	OTE:	No fur	ther t	releas	e detec	the tank top is lower than the suction pump inlet the below grade piping slopes uniformly back to the tank there is no more than one check valve in the piping the check valve is located close to or inside the suction pump compliance with above specifications can be readily determined; describe in comments
00	opy: C)wner				Barre, Harrisburg, Williamsport, Pittsburgh, or Meadville Box 8763, Harrisburg, PA 17105-8763

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION Date March 22,2012 Facility ID 59 - 11 206 **Facility Name** II. RELEASE DETECTION REFERENCE (continued) Tank Tank Tank Tank Tank Instructions: Check the box to indicate that a criterion has been met. Circle the box to indicate that a criterion has not been met. System System System System System Circle with "N/A" when a criterion is not applicable (provide comment). ML 002 005 Piping Tightness (Line) Testing: (Piping only - code B or C) test vendor: version: date of last test: result: test certification of ability to detect 0.1 gph release at 1.5 times operating pressure is performed by UTT certified installer (after 11/10/2008) test conducted at proper frequency conducted annually for pressurized piping without monthly monitoring conducted every 3 years for suction piping not meeting code I requirements if test device permanently installed, maintenance records, for the last year, including calibration, preventative and repair Mechanical Line Leak Detector: (PRESSURIZED Piping only - code A) model: __ manufacturer: date last tested: result: certification of ability to detect a release of 3 gph at 10 psig within 1 hour is available operational test of leak detector according to manufacturer's instructions in last 12 months maintenance records, in addition to the annual test, for last year, including calibration, preventative and repair Electronic Line Leak Detector: (PRESSURIZED Piping only - code K) model: __ manufacturer: result: date of last 3gph test: self checking or system tested for operability within the last year certification of ability to detect a release of 3 gph at 10 psig within 1 hour is available maintenance records, in addition to annual test, for last year, including calibration, preventative and repair continuously monitors piping Is the electronic leak detector performing the "monthly" monitoring function?

Yes,

No If yes: date of last 0.2gph test: result: third-party certification of ability to detect 0.2 gph release is available documentation of monthly test available for last year Is the electronic leak detector performing the "annual" monitoring function?

Yes,
No If yes: date of last 0.1gph test: result: third-party certification of ability to detect 0.1 gph release is available IUM Release Detection Record Review: (All release detection codes) An empty tank (less than 1" of product/sludge) or a tank supplying an emergency generator only is not required to perform release detection. Indicate date emptied or that it is an emergency generator tank in comments. Recently installed tank systems must begin performing release detection immediately after receiving product. Indicate date of first product receipt in comments. П tank release detection records for the last 12 months the system contained product are tank release detection records are valid and passing piping release detection records for the last 12 months the system contained product are available piping release detection records are valid and passing

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	Facilit	v Nam	0	00	Lava	0.000		SE TANK FACIL SPECTION 642226/2 F		7-11706
						COMPLIANCE CF				
		System	Tank System			Instruction	Circle the	box to indicate that	t a criterion has been a criterion has not b rion is not applicable	en met.
N,	Lined	Tanks	:: (Tar	k onl	y – code	tank inspected as date lined:	ected 10 year		standard every 5 years the	reafter
1					Catho	potential on tank potential on tank pipe/flex structure	soil potential onally recogn current mon previously m re to soil pote onally recogn	greater than 0.8- ized protection state toring ionitored intial greater than ized protection state	ovolts, or andard: specify: /_ (date) // (date) // (date) // 0.85 volts, or andard: specify:	-pass-2no fa 4,22,2012
NA	Impre	ssed C	Curren	t Desi	gn and	Rectifier Output: system designed system is turned documentation readings, recorded at least most recent: 60 days prior:	(Tank code by a corrosic on and functi of last three once every 6 volts:	C or P and/or Pi on expert oning within desi amp (plus vol 60 days: amps: amps:	ping) gn limits t and runtime w	
	(Information (Information))	nation e asse	is Red	quirec	for Co			ed to an existi		fill in the followin
	IV. OF	list of list of 12 m writte	traine traine traine onths en instr	d oper d oper d oper ruction	rators de rators de is and r		operator; incoperator(s); dependent	ludes their trainir ate of initial traini ily available for	ng certification ng or last refreshe	er is within the previou at retail facilities; ar

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UNDERGROUND STORAGE TANK FACILITY

	100		(OPERATIONS INSPECTIO	N	-0 1100	/
Facility Na	me)	D for	age	Date March 22/2	20/2 Facility ID	59-1170	0
				ump(s) - results below			

V. COMMENTS INCLUDING ACTIONS TO BRING INTO COMPLIANCE (Attach additional sheets where necessary) See instructions

, 1 th . Rivel . I'v
tank #1 - " /4 water, fank #2 - 0" Water + 12" gas,
tank #2 -0"
tank#3 - 1/4" Water + 12" gas
tank registration on site for inspection
Location abandoned No Building, tanks all in tos status
tanks all in tos status
2018 H. S. C. M. B. C. M. B. C. M. B. S. K. C. M. B.
tank Construction unknown,
Cathodic Protection tests performed on
all 3 tank through tank probe openings
Cathodic Protection tests performed on all 3 tank through tank probe openings tank # 001 passed #002 #003 failed
tanks may not be catodically protected
tanks may not be catodically protected
tank tills are sealed with 4"
tank fills are sealed with 4" caps not easily opened.
Trying System appears to be European Surtion,

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Сору: Inspector



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT STORAGE TANK DIVISION

UNDERGROUND STORAGE TANK FACILITY OPERATIONS INSPECTION

FOR DEP USE ONLY Reviewer BR	
Date Entered by Date	

FACILITY INFORMATION	10110	CERTIFIE	DINSPECTO	OR .			
ID Number 59 - 11706		Name	Micu	EL P. M	1460WE		
Name DD GARAGE	ID No. 5314						
Address MAIN STREET	Date of Fir	rst Site Visit	(month/day	//year)			
KNOXVILLE, PA 16928)		12-14				
Representative Present During Inspection Name DON ROOT		MINISTER STREET	R (if differen	· 4			
Phone 570 - 724 - 3905		Name _		DIL Co.		200	
☐ Owner ☐ Operator ☐ Employee		Address		ESTON Sboro.		P.O. Rex 201	
☐ Closed tanks ☐ Change in tank size Inspection summary.	oles ava nearly a notify Y hat app change i change o	Il flammable proper regi es (If so, proper ly): in substance of operations of owner	or combust on within 4 rovide comment) stored al status (in c	ible liquid ta 8 hours. No or out of serv	nks). JAN T	CEPTIO	
Indicate the compliance status of each item below	DEP	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	
	Use	001	002	003			
Tank Construction and Corrosion Protection	(A)	C	C	C			
Piping Construction and Corrosion Protection	(B)	C	C.	C			
Spill Prevention	(C)	C	C	-			
Overfill Prevention	(D)	2	2	2			
Registration Certificate Display	(E)	C	C	C			
Tank Release Detection	(F)	NA	NIA	NIA			
Piping Release Detection	(G)	C	0	C			
DEP Use	(-)						
I, the DEP Certified Inspector (IUM), have inspected sumps, monitoring wells and dispensers. Based on no by the owner, I certify under penalty of law as provide authorities), that the information provided by me is true. Certified Inspector's Signature As the representative of the owner or operator, I have	ny perse ed in 18 e, accur	onal observa PA C.S.A. S rate, and con	ation of the f Section 4904 nplete to the	acility and d (relating to best of my	ocumentatio unswom fals knowledge a -/8-07 Date	n provided sification to nd belief.	
of law as provided in 18 PA C.S.A. Section 4904 (re provided by me is true, accurate, and complete to the	elating t	o unsworn f	alsification t	o authorities	s), that the i	nformation	
R.K. Jost		fre	itle	/	12 - 18 - Date	4	
Signature			III e		Date		

UNDERGROUND STORAGE TANK FACILITY

		OPENATIONS INSPECTION		The second secon	
Facility Name	DD GARAGE	Date 12-18-07	Facility ID	59.11706	
I MOILIFA LAGILLE		Date 12	I actility ID		

TANK SYSTEM INFORMATION. For each tank, write in the Tank Number at the top of the column, its capacity, substance stored, installation date and manifold condition ("-" if not a slave tank) directly underneath. Fill in the remainder of the Tank System Information using the proper Tank System Component Code from the lists at the bottom of the page.

		Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	DEP Use
1.	Tank Capacity (name plate gallons)	4,000	4,000	2.000		41 - 62 - 63	
2.	Substance Stored	GAS	GAS	GAS			
3.	Installation Date	12-1-88		12-1-88			
4.	This slave tank is manifolded to tank no.						833
5.	Tank status	T	T	T	- FERS - 63		
6.	Total secondary containment on this tank	7	N	7			(18)
7.	Tank construction and corrosion protection	1-1	H	H			(1)
8.	Main piping construction and corrosion protection	E	E	E			(2)
9.	Piping flexible joints/connectors construction	0	C	C			25.5%
10.	Pump (product dispensing) system	A	A	A			(4)
11.	Spill protection	Y	Y	Y			(6)
12.	Overfill type	7	7	7			(7)
13.	Current registration certificate display	Y	У	V			(8)
14.	Stage I vapor recovery	7	7	7			(19)
15.	Stage II vapor recovery	7	7.	7		= = = = = = = = = = = = = = = = = = = =	(20)
	Evaluate the tank system leak detection me	thods carefu	illy before f	illing in the	next 3 row	s.	
16.	Tank release detection (1 or 2 [when necessary] codes)	N/A	N/A	N/A			(12)
17.		I	I	I			(5)
18.	Pressure (C or D) piping line leak detection	H	H	H			

5. Tank status

- Currently in use
- Temporarily out of use and empty
- Product present, not being used (idle)
- 6. Total secondary containment (see instructions)
 - Y Yes
 - N No

7. Tank construction

- Unprotected Steel (single wall)
- Cathodically Protected Steel (Galvanic)
- C Cathodically Protected Steel (Impressed Current)
- Unprotected Steel (double wall)
- Fiberglass (Single Wall) E
- Fiberglass (Double Wall)
- G Steel w/ Plastic or Fiberglass Jacket (includes double wall Act 100)
- Steel w/ FRP Coating H (Act 100 or equivalent)
- Steel w/ lined interior
- Concrete
- N Unknown
- Cathodically Protected Double Walled Steel
- Cathodically protected steel with liner
- 99 Other (must provide written comment)

Main piping construction

- Bare Steel
 - (including only wrapped or coated)
- Cathodically Protected, Metallic
- Copper
- D Fiberglass or rigid non-metallic
- Flexible Non-metallic
- F
- G No piping requiring corrosion protection (provide comment)
- Double wall, metallic primary
- Double wall rigid (FRP) primary
- Double wall flexible primary
- Other (must provide written comment)

Tank System Component Codes

- Piping flexible joints/connectors
 - Unprotected metallic component(s) (including only wrapped or coated)
 - Cathodically Protected, Metallic
 - C Flexible coupling with protected metallic
 - Unknown
 - Completely inside a containment sump, secondary pipe or liner
 - Completely jacketed with sealed boot
 - Not in contact with the ground
 - 99 Other (must provide written comment)

10. Pump (delivery) system

- Suction: check valve at pump or siphon
- Suction: check valve at tank
- Pressure
- Gravity flow to dispenser
- E None or piping ALL aboveground

11. Spill protection

- Yes
- E Filled in less than 25 gallon increments
- N None

12. Overfill type

- Drop tube shut off device
- Overfill alarm A
- Ball float valve
- Filled in less than 25 gallon increments
- 13. Current registration certificate display
 - Properly displayed
 - N Not Displayed
- 14. Stage I vapor recovery
 - Coaxial
 - 2 port
 - Not complete or none

15. Stage II vapor recovery

- Complete balance system
- Complete assist system В
- UG piping only
- N Not completed or none

16. Tank release detection

- Inventory Control; requires code C or E
- Tank Tightness Testing every 5 years C
- Statistical Inventory Reconciliation (SIR)
- E Automatic Tank Gauging (.2 gph Leak Test)
- Manual Tank Gauging (36 Hour)
- Manual Tank Gauging (44 or 58 Hour) G H Interstitial Monitoring (2 Walls)
- Interstitial Monitoring (Liner)
- **Groundwater Monitoring**
- Vapor Monitoring K
- None
- Exempt (must provide written comment)

17. Piping small release detection (.2/.1 gph)

- Annual Line Tightness Test (pressure)
- Line Tightness Test 3 years (suction)
- D Interstitial Monitoring (monthly)
- Groundwater Monitoring
- F Vapor Monitoring
- H None
- Exempt (must provide written comment)
- Statistical Inventory Reconciliation (SIR)
- Electronic Line Leak Detector (.2 gph test)
- 18. Piping line leak detection (3 gph within 1 hr.)
 - Automatic Line Leak Detector (incl. test)
 - None
 - Electronic Line Leak Detector (3 gph test)
 - Continuous interstitial monitoring with alarm or pump shut off.

2570-FM-LRWM0501 Rev. 2/2001

Facilit	y Nam	e <u> </u>	D 6	ARME	Date 12-18-07 Facility ID 59 - 11706
II.	Red The	cords in records in specification in the cords are consistent or consist	may b rds ind ector h	clude all nas actua	nce d at the facility or a readily available alternate site. of the information checked below. ally seen the records. ult or failure is an indication of possible product release.
Tank © 0 i	Tank 002		Tank ——	Tank	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.
Invent	ory Co	ntrol	(Tar	k only	- code A)
					<10 years since installation or addition of corrosion protection to bare steel tank stick (or ATG) capable of measuring to 1/8th inch stick (or ATG) readings and dispenser readings each operating day 1/8th inch accuracy in product (stick) readings before/after delivery stick readings reconciled with delivery receipts deliveries made through a drop tube dispenser meter calibrated monthly check for water (1/8th inch accuracy) monthly reconciliation (1% of volume pumped plus 130 gallons) performed
Precis	ion Tic	htnes	ss Te	st: (Tan	k only - code C)
					complete documentation of tightness test available performed by UTT certified installer (after 9/28/96) manufacturer's certification of ability to detect .1 gph release is available date of last test, result method used (after 10/11/94)
Statict	ical In	vento	n/ Re	concilia	tion: (Tank code D, and/or piping code J)
			_		manufacturer's certification of ability to detect .2 gph release is available data is collected according to the test vendor's instructions analysis completed monthly and results supplied to owner/operator test vendor
Autom	atic Ta	ank Ga	auαin	q: (Tan	k only - code E)
					valid monthly leak test conducted and documented manufacturer's certification of ability to detect .2 gph release is available probes and gauge software certified for manifolded tank systems date installed ATG model
	B				Uncertified gauges also require inventory control records including dates of calibration, maintenance, and repair for the past year equipment is operational
Manua	I Tank	Gaug	ing:	(Tank o	nly - code F (may require code C) or G)
					tank capacity is 2,000 gallons or less performed weekly 1/8th inch accuracy stick readings average 2 stick readings before and after test test length appropriate for each tank 36 hours minimum 44 hours, 551-1000 gallons, 64" diameter, no tightness test 58 hours, 551-1000 gallons, 48" diameter, no tightness test
					variation is within standard (both weekly and monthly)

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Facility Name DD GARAGE Date 12-19-07 Facility ID 59 - 11706									
D. F	II. RELEASE DETECTION REFERENCE) (continued)								
Tank Q <u>Qi</u>	Tank 002		Tank ——	Tank	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.				
Interst	itial M	onito	ring:	(Tank	code H or I)				
			00000		interstitial area monitored monthly monitoring wells (secondary barrier) or ports are clearly marked and secured records of calibration, maintenance and repair of equipment for last year equipment manufacturer's performance claims are available secondary barrier is compatible with stored substance and impermeable				
Groun	dwate	r Mon	itorin	g: (Tai	nk code J, and/or piping code E)				
					regulated substance stored is immiscible in water and has a specific gravity <1 groundwater is within 20 feet of surface grade and soil hydraulic conductivity is ≥ .01 cm/sec				
					casing is properly slotted and allows entry of product during high and low groundwater conditions				
B		8			wells are sealed from ground surface to the top of the filter pack site evaluation verifies the above information; wells are located according to site evaluation; attach evaluation cover page to inspection report.				
					monitoring devices can detect 1/8 inch of product or less on water equipment manufacturer's performance claims are available monitoring wells are marked and secured wells monitored and results recorded monthly				
Vapor	Monite	oring:	(Tan	k code	K, and/or piping code F)				
					stored substance is sufficiently volatile and backfill allows diffusion of vapors from releases				
					the monitoring device is not rendered inoperative by groundwater, rainfall, or soil moisture				
		H		H	background contamination will not interfere with vapor monitoring vapor monitors are designed and operated to detect increases in concentrations of stored substance				
					site evaluation verifies above information; wells are located according to the site evaluation; attach evaluation cover page to inspection report.				
					monitoring wells are marked and secured wells monitored and results recorded monthly records of calibration, maintenance, and repair of monitoring equipment for last year equipment manufacturer's performance claims are available				
Record	Revie	w: (A	II me	thods)					
					ng an emergency generator only is <u>not</u> required to perform leak detection. Indicate date ency generator tank in Section V.				
	tank s				n performing leak detection immediately after receiving product. Indicate date of first				
8	B	B			Last 12 months of tank leak detection records are available Tank leak detection records indicate the tank has not released product				
B		8			Last 12 months of pipe leak detection records are available Pipe leak detection records indicate the piping has not release product				
	,	NA	~						

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Facilit	y Nam	e _[) de	-424	Date 12-19-07 Facility ID 59 - 11706
fl. F	RELEA	SE D	ETEC	CTION	REFERENCE) (continued)
Pipe OCL	Pipe OOZ	Pipe ©3	Pipe	Pipe	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.
					(SUCTION piping only - code I) ection required on piping meeting all these criteria. the tank is lower than the dispenser the below grade piping slopes uniformly back to the tank there is no more than one check valve in the piping the check valve is located close to or inside the suction pump compliance with above specifications can be readily determined
Interst	itial M	onito	ring:	(Piping	code D or L)
					interstitial area monitored monthly (required) monitoring wells or ports (when used) are clearly marked and secured records of calibration, maintenance, and repair of equipment for last year equipment manufacturer's performance claims are available secondary barrier (pipe) is compatible with stored substance and impermeable (Code L) continuous monitoring with acceptable alarm used as line leak detector (gravity or pressurized piping) capable of detecting 3.0 gph release within 1 hour
Piping	Tight	ness	Testin		oing only - code B or C)
					test conducted at proper frequency
					method used if test device permanently installed, records of calibration, maintenance and repair for last year
Autom	atic (n	necha	nical)	Line L	eak Detector: (PRESSURIZED piping only - code A)
Н	Ш				annual operational test of leak detector according to manufacturer's instructions date tested
					manufacturer's certification of ability to detect a leak of 3 gph at 10 psi within 1 hour is available date installed
					records of calibration, maintenance and repair for last year (in addition to annual test)
Electro	nic Li	ne Le	ak De	tection	: (Pressurized Piping only - code K)
Ш	Ш	ш	Ш	Ш	manufacturer's certification of ability to detect a leak of 3 gph at 10 psi within 1 hour is available date installed
					records of calibration, maintenance and repair available for the last year shut off pump, audible alarm, visual alarm, or restrict product flow continuously monitors piping
Does th	e elec	tronic	leak d	etector	also perform "monthly" monitoring function? Yes, No If yes:
8					manufacturer's certification of ability to detect .2 gph release is available documentation of monthly test available for last year

Tank and Pipe <u>୦୦</u> ୮	and Pipe	Tank and Pipe <u>OO</u> 3	and Pipe	Tank and Pipe	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.
III. C					ON COMPLIANCE CRITERIA
					tank inspected and lined according to national standard
					date lined
Galvan	ic Cat	hodic	Prote	ection:	(Tank code B or O, and/or Piping (may include code B)) structure to soil potential greater than .85 volts, or meets other nationally recognized protection standard: specify documentation of last two monitoring results date(s) measured monitoring conducted within six months of installation monitoring conducted every three years (single wall tank and piping) monitoring conducted within 6 months of repair
Impres	sed Co	urrent	Cath	odic P	rotection (Tank code C or P, and/or Piping (may include code B)) structure to soil potential greater than .85 volts, or meets other nationally recognized protection standard: specify documentation of last two monitoring results
					 date(s) measured
If Catho	odic P	rotect	ion is	Adde	to Existing Tanks, One of the Following is Required:
					tank was internally inspected and found to be structurally sound and free of corrosio holes
					the tank was less than ten years old and now uses automatic tank gauging, soil vapor monitoring, groundwater monitoring, interstitial monitoring or statistical inventor reconciliation for leak detection
					the tank was less than ten years old and was tested for tightness prior to installing the cathodic protection and between three and six months following the first operation of the cathodic protection
					the tank was assessed and found to be acceptable for upgrading under ASTM standard ES 40-94 or G158. Includes tightness tests prior to and between 3 and months following the installation of the cathodic protection. cathodic protection installed within 6 months of assessment Date assessed
IV. M	ANDA	TED T	ECH	NICAL	REQUIREMENTS
List the	system	techr	nical u	ıpgrade	s necessary to continue operating after 12/22/98:
	NE	EN	OVE	afri	L Drop TUDE/AUTO ShUTOKE OR RECONNET ATE.

OPERATIONS INSPECTION
Facility Name DD GARAGE Date 12-18-07 Facility ID 59 - 11706
V. COMMENTS – Suspected contamination, improperly closed tanks, "other" types of construction, tank system modifications (with date), estimated installation date when actual date is unknown, leak detection exemptions, owner/operator actions needed for compliance, changes at site since initial inspection (with date), and other information that would be helpful to the owner, operator or DEP when reviewing the inspection. Include description of technical assistance given to the owner/operator.
Reference section and tank number for each comment
SECTION I (ITEM 7) - TANKS ARE SINGLEWALL JALLETED STEEL
ACT 100 TANKS. MEET CORROSION PROTECTION REA.
SECTION I (ITEM 10) - PUMPS ARE ALL WAYNE SUCTION. EUROPEAN SUCTION
System as Au Three Taxes, #001, 002, 003.
(ITOM 17) - PIPING EXEMPT. FLEX MON-METALLIC
NOTE - This FACILITY HAS BEEN NOT IN USE FOR APPOXIMITELY (10) TEN
YEARS. (ACLORAING TO OWNER). THE BUILDING HAS BEEN REMOVED
AND ONLY THE UST FLOO & DISPENSIVE ISLAND + CHOPY REMAIN
ON SIRE. THE VENT RISERS FOR THIRS # OOI, #002, #003 NOT
CONNECTED & LYING NORT TO DISPOSE TOWN, FILL RORT LID
ON SPILL BULKET & ADAPTOR CAP MISSING-ON TAUK #001 RISER.
SELTON I (ITEM 12) - TANKS \$ 001, 002, 003 HAVE NO OVERFUL PROTECTION
STRAGET DOOP TORSES NO VISABLE ALARM. NO VENTRE
SECTION I (175m 16) - CONCENTRY NO TINK RELEASE DETECTION ON GOING DUE TO
T- STATUS OF THE FACILITY. & TANKS BEINE BUSTY.
GAUGES TANKS WELLE ON SITE ALL LESS THAN I" LENEL.
NEED TO AMEND REGISTMEN FOR CHICE OF OPERATIONAL STATUS
? EXPLANTS TO OWNER NEWSUS REPAIRS ON TANK & OOI FULL PORT CAP.
NOTE - CONFIRMED WITH DEP RELIGIAL OCCUE THAT REGISTANTON HAS
BEEN Chines AURIMY TO T- STATIUS. Phones 12-26-07.
INFORMES OWNER ABOUT REPARS / MAINTENNUE NEEDED FOR GINDUMU



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT
STORAGE TANK DIVISION

FOR DEP Reviewer	USE ONLY
Date	
Entered by	
Date	

/	OPERAT	IONS	INSPECT	TION					
FACII	LITY INFORMATION		CERTIFIE	DINSPECT	OR	1-07			
ID	Number 59 - 11706		Name .	KEY TI	194				
Na	me DD GARAGE	ID No. 1847							
	dress MAIH 57	Date of Fi	rst Site Visi	t (month/day	//year)				
	Kroanue		1	2/18/05	2	1 "TEL	202/192		
Repre	esentative Present During Inspection					4 FED	"""		
Na	me 100H ROOT			K (ii diliere	nt than owne	1) 12	8 2000		
Ph	one		The second second			CNV a			
Ø	Owner		Address			- 01 6	AN Up /		
A Fire Suspe	Closed tanks	nearly a nearly a notify Y that app Change	proper regi es (If so, p	or combust ion within 4 rovide comment	ible liquid ta 8 hours.) No □				
Inone		mange	of owner						
Inspe	ction summary. licate the compliance status of each item below	using th	ne following o	codes: N =	Non-Compl	iant C = C	Compliant		
		DEP	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.		
		Use	100	600	003				
	Tank Construction and Corrosion Protection	(A)	0	(9				
	Piping Construction and Corrosion Protection	(B)	-	(C				
	Spill Prevention	(C)	C	C	C				
	Overfill Prevention	(D)	C	C	<u>_</u>				
	Registration Certificate Display	(E)	-	C	C				
	Tank Release Detection	(F)	N	N	7				
	Piping Release Detection	(G)	C	C-	C				
	DEP Use	(-)							
by the author As the of law	DEP Certified Inspector (IUM), have inspected s, monitoring wells and dispensers. Based on rowner, I certify under penalty of law as provide ities), that the information provided by me is true. Certified Inspector's Signature as provided in 18 PA C.S.A. Section 4904 (red by me is true) accurate, and complete to the	my persed in 18 de, accurate, accurate review elating from the control of the con	PA C.S.A. S rate, and cor wed the com to unsworn f	ation of the section 4904 applete to the pleted inspectation is a section of the	facility and of (relating to best of my compared to authorities)	locumentation unsworn fals knowledge a Date	n provided sification to and belief.		
	Signature		1	Title		Date	The state of the s		

Facility Name DO GARAGE Facility ID 59 - 11706 Date 12/18/52

1. TANK SYSTEM INFORMATION. For each tank, write in the Tank Number at the top of the column, its capacity, substance stored, installation date and manifold condition ("-" if not a slave tank) directly underneath. Fill in the remainder of the Tank System Information using the proper Tank System Component Code from the lists at the bottom of the page.

		Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	DEP Use
1.	Tank Capacity (name plate gallons)	4000	4000	5020		The second second	
2.	Substance Stored	645	GAS	GAS			
3.	Installation Date	12/88	12488	13468		A commence	
4.	This slave tank is manifolded to tank no.	MIA	Nin	4514			
5.	Tank status	1	7	T'			
6.	Total secondary containment on this tank	2	H	7		The second second	(18)
7.	Tank construction and corrosion protection	H	H	#	G Trust V	Maria de la	(1)
8.	Main piping construction and corrosion protection	E	E	E	TO WEST		(2)
9.	Piping flexible joints/connectors construction	N	N	N			
10.	Pump (product dispensing) system	A	A	A			(4)
11.	Spill protection	19	4	4			(6)
12.	Overfill type	, A	A	A			(7)
13.	Current registration certificate display	7	4	4		The Te	(8)
14.	Stage I vapor recovery	A	N	A.			(19)
15.	Stage II vapor recovery	N	N	N			(20)
	Evaluate the tank system leak detection me	thods carefu	Illy before f	illing in the	next 3 row	/S.	The same of
16.	Tank release detection (1 or 2 [when necessary] codes)	E	E	E			(12)
17.		I	I	I			(5)
18.	Pressure (C or D) piping line leak detection	H	H	H			

5. Tank status

- C Currently in use
- Temporarily out of use and empty
- Product present, not being used (idle)
- Total secondary containment (see instructions)
 - Y Yes
 - N No

7. Tank construction

- Unprotected Steel (single wall)
- Cathodically Protected Steel (Galvanic)
- Cathodically Protected Steel (Impressed Current)
- Unprotected Steel (double wall)
- Fiberglass (Single Wall) E
- Fiberglass (Double Wall)
- G Steel w/ Plastic or Fiberglass Jacket (includes double wall Act 100)
- Steel w/ FRP Coating (Act 100 or equivalent)
- Steel w/ lined interior
- Concrete
- N Unknown
- Cathodically Protected Double Walled Steel 0
- Cathodically protected steel with liner
- 99 Other (must provide written comment)

Main piping construction

- Rare Steel
 - (including only wrapped or coated)
- Cathodically Protected, Metallic
- Copper
- D Fiberglass or rigid non-metallic
- E Flexible Non-metallic
- Unknown
- G No piping requiring corrosion protection (provide comment)
- Double wall, metallic primary
- Double wall rigid (FRP) primary
- Double wall flexible primary
- 99 Other (must provide written comment)

Tank System Component Codes

- 9. Piping flexible joints/connectors
 - Unprotected metallic component(s) (including only wrapped or coated)
 - Cathodically Protected, Metallic
 - Flexible coupling with protected metallic ends
 - Unknown
 - Completely inside a containment sump, secondary pipe or liner
 - M Completely jacketed with sealed boot
 - Not in contact with the ground
 - 99 Other (must provide written comment)

10. Pump (delivery) system

- Suction: check valve at pump or siphon
- Suction: check valve at tank
- Gravity flow to dispenser
- E None or piping ALL aboveground

11. Spill protection

- E Filled in less than 25 gallon increments
- N None

12. Overfill type

- Drop tube shut off device
- Overfill alarm
- Filled in less than 25 gallon increments
- 13. Current registration certificate display
 - Properly displayed
 - N Not Displayed

14. Stage I vapor recovery

- A Coaxial
- 2 port
- Not complete or none

- 15. Stage II vapor recovery
 - A Complete balance system
 - Complete assist system
 - UG piping only
 - N Not completed or none

16. Tank release detection

- A Inventory Control; requires code C or E
- Tank Tightness Testing every 5 years
- Statistical Inventory Reconciliation (SIR)
- Automatic Tank Gauging (.2 gph Leak Test)
- Manual Tank Gauging (36 Hour)
- Manual Tank Gauging (44 or 58 Hour) Interstitial Monitoring (2 Walls) H
- Interstitial Monitoring (Liner)
- Groundwater Monitoring
- Vapor Monitoring
- None 0 Exempt (must provide written comment)
- 17. Piping small release detection (.2/.1 gph)

- Annual Line Tightness Test (pressure)
- Line Tightness Test 3 years (suction)
- Interstitial Monitoring (monthly)
- E Groundwater Monitoring
- Vapor Monitoring
- None
- Exempt (must provide written comment)
- Statistical Inventory Reconciliation (SIR)
- Electronic Line Leak Detector (.2 gph test)
- 18. Piping line leak detection (3 gph within 1 hr.) A Automatic Line Leak Detector (incl. test)

 - Electronic Line Leak Detector (3 gph test)
 - Continuous interstitial monitoring with alarm or pump shut off.

Facility	/ Nam	eD0	6	ARAC	E Date 12/18/02 Facility ID 59 - 117.0%
II. F	Red The The	cords in e recorde inspe	may bords incontrol	lude all d as actua	at the facility or a readily available alternate site. If the information checked below. Ily seen the records. It or failure is an indication of possible product release.
Tank	Tank	Tank	Tank	Tank	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.
Invent	on Co	ntrol	/Tan	k only -	code A)
		H			<10 years since installation or addition of corrosion protection to bare steel tank stick (or ATG) capable of measuring to 1/8th inch stick (or ATG) readings and dispenser readings each operating day 1/8th inch accuracy in product (stick) readings before/after delivery stick readings reconciled with delivery receipts
000000		000000			deliveries made through a drop tube dispenser meter calibrated monthly check for water (1/8th inch accuracy) monthly reconciliation (1% of volume pumped plus 130 gallons) performed
Precisi	on Tie	ahtne	ss Tes	t: (Tank	only - code C)
				The second second	complete documentation of tightness test available performed by UTT certified installer (after 9/28/96) manufacturer's certification of ability to detect .1 gph release is available date of last test, result method used (after 10/11/94)
04-4:-4	!!-		D		ion. (Tank code D. and/or pining code I)
Statisti		Vento	_	the second second second second	ion: (Tank code D, and/or piping code J) manufacturer's certification of ability to detect .2 gph release is available data is collected according to the test vendor's instructions analysis completed monthly and results supplied to owner/operator test vendor
Autom	atic T	ank G	augin	a: (Tank	k only - code E)
	8				valid monthly leak test conducted and documented manufacturer's certification of ability to detect .2 gph release is available probes and gauge software certified for manifolded tank systems date installed
8	8	8			ATG manufacturer ATG model software version • Uncertified gauges also require inventory control records including dates of calibration, maintenance, and repair for the past year equipment is operational
Manua	Tank	Gauc	ging:	(Tank or	nly - code F (may require code C) or G)
00000		00000	00000	00000	tank capacity is 2,000 gallons or less performed weekly 1/8th inch accuracy stick readings average 2 stick readings before and after test test length appropriate for each tank • 36 hours minimum
					 44 hours, 551-1000 gallons, 64" diameter, no tightness test 58 hours, 551-1000 gallons, 48" diameter, no tightness test variation is within standard (both weekly and monthly)

Facility Name D GARNE Date Date Date Facility ID 59 - 1706									
II. F	II. RELEASE DETECTION REFERENCE) (continued)								
Tank	Tank	Tank	Tank	Tank	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.				
Interst	itial M	onitor	ring:	(Tank	code H or I)				
00000					interstitial area monitored monthly monitoring wells (secondary barrier) or ports are clearly marked and secured records of calibration, maintenance and repair of equipment for last year equipment manufacturer's performance claims are available secondary barrier is compatible with stored substance and impermeable				
Groun	dwate	r Mon	itorin	g: (Ta	nk code J, and/or piping code E)				
					regulated substance stored is immiscible in water and has a specific gravity <1 groundwater is within 20 feet of surface grade and soil hydraulic conductivity is ≥ .01 cm/sec				
					casing is properly slotted and allows entry of product during high and low groundwater conditions				
					wells are sealed from ground surface to the top of the filter pack site evaluation verifies the above information; wells are located according to site evaluation; attach evaluation cover page to inspection report.				
0000		0000	0000	0000	monitoring devices can detect 1/8 inch of product or less on water equipment manufacturer's performance claims are available monitoring wells are marked and secured wells monitored and results recorded monthly				
Vapor	Monit	oring:	(Tar	k cod	e K, and/or piping code F)				
					stored substance is sufficiently volatile and backfill allows diffusion of vapors from releases				
					the monitoring device is not rendered inoperative by groundwater, rainfall, or soil moisture				
					background contamination will not interfere with vapor monitoring vapor monitors are designed and operated to detect increases in concentrations of stored substance				
					site evaluation verifies above information; wells are located according to the site evaluation; attach evaluation cover page to inspection report.				
					monitoring wells are marked and secured wells monitored and results recorded monthly records of calibration, maintenance, and repair of monitoring equipment for last year				
	H	H	H		equipment manufacturer's performance claims are available				
Record Review: (All methods) • An empty tank or one supplying an emergency generator only is <u>not</u> required to perform leak detection. Indicate date emptied or that it is an emergency generator tank in Section V.									
Nev	v tank		ns mi	ust beg	performing leak detection immediately after receiving product. Indicate date of first				
8	图	8			Last 12 months of tank leak detection records are available Tank leak detection records indicate the tank has not released product				
雷	日	8			Last 12 months of pipe leak detection records are available Pipe leak detection records indicate the piping has not release product				

Facility Name DD GARAGE Date 12/18/2 Facility ID 59 - 11706								
II. F	RELEA	SE D	ETEC	TION	REFERENCE) (continued)			
Pipe	Pipe	Pipe 3	Pipe —	Pipe	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.			
Check NOTE POPULATION	Valve No fi	at the urther	relea	se dete	(SUCTION piping only - code I) ection required on piping meeting all these criteria. the tank is lower than the dispenser the below grade piping slopes uniformly back to the tank there is no more than one check valve in the piping the check valve is located close to or inside the suction pump compliance with above specifications can be readily determined			
Interst	itial M	onito	ring:	(Piping	g code D or L)			
	00000	00000	00000		interstitial area monitored monthly (required) monitoring wells or ports (when used) are clearly marked and secured records of calibration, maintenance, and repair of equipment for last year equipment manufacturer's performance claims are available secondary barrier (pipe) is compatible with stored substance and impermeable (Code L) continuous monitoring with acceptable alarm used as line leak detector (gravity or pressurized piping) capable of detecting 3.0 gph release within 1 hour			
Piping	Tight	ness	Testir		ping only - code B or C)			
					test conducted at proper frequency			
		_			method used			
					if test device permanently installed, records of calibration, maintenance and repair for last year			
Autom	atic (r				eak Detector: (PRESSURIZED piping only - code A)			
	П	П			annual operational test of leak detector according to manufacturer's instructions date tested			
					manufacturer's certification of ability to detect a leak of 3 gph at 10 psi within 1 hour is available date installed			
					records of calibration, maintenance and repair for last year (in addition to annual test)			
Electro	onic L	ine Le	ak De	tection	manufacturer's certification of ability to detect a leak of 3 gph at 10 psi within 1 hour			
					is available date installed records of calibration, maintenance and repair available for the last year shut off pump, audible alarm, visual alarm, or restrict product flow continuously monitors piping			
Does th	ne elec	ctronic	leak o	detecto	r also perform "monthly" monitoring function? Yes, No If yes: manufacturer's certification of ability to detect .2 gph release is available			

Facility	/ Nam	e00	6	244	Date 12/15/02 Facility ID 59 - 1170
Tank and	Tank	Tank and	Tank and	Tank and	Instructions: Check the box to indicate that criteria has been met. Circle the box to indicate that criteria has not been met. Circle with "N/A" when criteria is not applicable.
70.75	Tanks	: (Tan		TECTION - code	
					tank inspected and lined according to national standard date lined
					tank initially inspected 10 years after lining and every 5 years after that (15, 20, 25, years after lining) date(s) inspected
Galvan	ic Cat	hodic	Prote	ection:	(Tank code B or O, and/or Piping (may include code B))
					structure to soil potential greater than .85 volts, or
H	H	H	H	H	meets other nationally recognized protection standard: specify documentation of last two monitoring results
		П			date(s) measured
					monitoring conducted within six months of installation
					 monitoring conducted every three years (single wall tank and piping)
					monitoring conducted within 6 months of repair
Impres	ond C	urran	t Cath	odic Pr	otection (Tank code C or P, and/or Piping (may include code B))
Impres					structure to soil potential greater than .85 volts, or
	ŏ	d			meets other nationally recognized protection standard: specify
					documentation of last two monitoring results
					date(s) measured
					 monitoring conducted within six months of installation monitoring conducted every three years
					monitoring conducted within 6 months of repair
					documentation of last three volt and amp readings available
_	_	_	_	_	 volt and amp readings recorded every 60 days (within design limits)
					system designed by a corrosion expert
If Cath	odic P	rotec	tion is	Added	to Existing Tanks, One of the Following is Required:
					tank was internally inspected and found to be structurally sound and free of corrosion holes
					the tank was less than ten years old and now uses automatic tank gauging, soil vapor monitoring, groundwater monitoring, interstitial monitoring or statistical inventory reconciliation for leak detection
П	П	П	П	П	the tank was less than ten years old and was tested for tightness prior to installing the
					cathodic protection and between three and six months following the first operation of the cathodic protection
					the tank was assessed and found to be acceptable for upgrading under ASTM standard ES 40-94 or G158. Includes tightness tests prior to and between 3 and 6 months following the installation of the cathodic protection. • cathodic protection installed within 6 months of assessment Date assessed Date installed
					REQUIREMENTS
List the	syster	n tech	nical	upgrade	s necessary to continue operating after 12/22/98:
,	15-	187	QE S	NEG	ED RESPONDED REGISTRATION TO BE OWNER FOR
W-	4-1	XX	105	1-0	
1	j j	16	100		

	Elitatione into Londin		
Facility Name DO CARKE	Date 12/18/32	Facility ID 59 - 117	1060

V. COMMENTS - Suspected contamination, improperly closed tanks, "other" types of construction, tank system modifications (with date), estimated installation date when actual date is unknown, leak detection exemptions, owner/operator actions needed for compliance, changes at site since initial inspection (with date), and other information that would be helpful to the owner, operator or DEP when reviewing the inspection. Include description of technical assistance given to the owner/operator.

Reference section and tank number for each comment
- TANKS ARE STEEL WI FRO CONTING, SINGLE WALL (BUFFIDE)
- PIPING IS FLEXABLE HOLIMFTALLIC. TO EURARAY SUCTION
5457Em.
- FACILITY IS CLOSED FOR BUSINESS FOR SEVERAL MONTHS.
THE BUILDING IS HO WHEEL STANDING, ALL THAT IS PRESENT
15 THE TANKS, RUMPS + CANORY. THE MOHITORING 5YSTEM
THE SUICOINE IS AT THE TANK OUTER'S PLACE OF
BUSINESS. A CHAPER IN STATUS TO "T" WILL BE SUBMITTED
THERE IS LESSTHAY I" OF PRODUCT INTHETRANG AND NO
CORRESTON PROFESTION READINGS ARE NEED OR REQUISED
DHTHE TANK SYSTEM