

## REGISTRATION OF UNDERGROUND STORAGE TANK (UST) SYSTEMS OIL REMEDIATION AND COMPLIANCE BUREAU



RSA 146-C:3, Rule: Env-Or 404

ATTENTION: This form is a document used to facilitate the submission of information required under Env-Or 400. Nothing in this form is required to be submitted to the Department unless such a requirement is expressly stated in the rules. If there is any inconsistency between this document and the adopted rules, only those requirements specified in the rules are applicable and enforceable. Use of this form to submit information required under the rules is OPTIONAL.

**INSTRUCTIONS** 

Please type or print in ink all items except "signature" in Section VII. This form must be completed | Date Received:

for each location containing underground storage tanks. If more than four (4) USTs are owned at										
this location, photocopy the following sheets, and staple additional sheets to this form.							1	198704093		
Also, provide a site plan and facility layout. (May be an accurate hand sketch).						Facility #		0113095		
If ownership is changing, please	of Trai	ning form designating y	our Acti	Active Tanks:		losed Tanks:				
class A and B operators.										
I. OWNERSHIP OF TANK(S	)			II. LOCATION OF TANK(S)						
NHLG-UST LLC c/o Lehigh G	as Corp			NH0018						
Tank Owner Name				Facility Name						
645 Hamilton St., Suite 400				4 AMHERST STREET						
Mailing Address		1010	\1	Street Address						
Allentown	PA	1810		WILLIOND			H	03055		
City	State	ZIP Co	oae	City		Stat	ie .	ZIP Code		
610-625-8061 Phone Number (include area code	Jholland@caplp.c Email Address	com		Hillsborough County						
III. LANDOWNER (if differen	,	r)		IV. Person Responsible for Maintenance & Regulatory Compliance						
•		,		•	Director of					
Getty Properties Corp. Landowner Name				Contact Name and Title						
292 Madison Ave., 9th Floor				645 Hamilton St., Suite 400						
Mailing Address				Mailing Address						
New York	NY	1001	.7	Allentown			PA	18088		
City	State	ZIP Co	ode	City		Stat		ZIP Code		
646-349-0796	mtartaglia@getty	reality.c	com				olland@ca			
Phone Number (include area code) Email Address Phone Number (include area code) Email Address							SS			
		V	/. Owi	ner Type						
Federal Gov't	State Gov't		Local (	Gov't Commercial		cial		Private		
		V	I. Fac	ility Type						
Air Taxi	Aircraft Owner		Auto [	Dealership	Commer	ommercial		Contractor		
Farm or Residential	Federal – Military		Federal – Non-Military 🔀 Ga		X Gas Stat	as Station		Industrial		
Local Gov't	Petroleum Distrib		Motor Fuel Disp. Railroad				State Gov't			
Trucking/ Transportation	Utilities		Other (explain):							
VII. CERTIFICATION										
I certify under penalty of law that I have personally examined and am familiar with the information submitted in or with this registration form,										
and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted										
information is true, accurate and complete. I understand that I am subject to the penalties specified in RSA 641:3 for making unsworn false										
statements.										
Jeremy Holland Director of	<u>}</u>	eremyt/followd_			1-27-24	+				
Printed Name and Title of Own	ner or Owner's Authoriz	zed	<i>v</i> –	Signature				Date Signed		
Representative				Signature			Date Signed			

orcb.wmd@des.nh.gov

Telephone: <u>(603) 271-3899</u> Fax: (603) 271-2181 TDD Access: Relay NH <u>(800) 735-2964</u>

http://www.des.nh.gov/

VIII. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location)							
Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.			
List compartment Tank System No. as 1a, 1b, 2a, 2b etc.	8	10					
Status of Tank (mark only one)     Currently in Use							
Date Temporary Closed	01/02/2024	01/02/2024					
(less than 1" of substance stored)	01/02/2024	01/02/2021					
Date Permanently Closed							
(removed or filled in place)							
Date of Amended Information		0.7 (0.0 (1.0 0.1					
2. Date of Installation/Age of Tanks	07/01/1987	02/09/1996					
Date of Piping Installation	07/01/1987	02/09/1996					
3. Compartment Tank							
	6,000	10,000					
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Other, Please Specify	DIESEI						
	DIESEL						
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Concrete							
Lined							
Unknown							
Other, Please Specify							
i ank Manutacturer							
3. Compartment Tank (List each tank's compartment (gallons) in separate column)  4. Estimated Total Capacity (gallons) (Identify tanks that are siphoned together)  5. Substance Currently or Last Stored  Heating Oil (#2, #4, #6)  Aviation Gas  Biodiesel  Emergency Generator Fuel  Empty  Gasoline (specify grade: Reg, Mid, Super, etc.)  Jet Fuel  Kerosene  Lubrication Oil  Methanol  Off Road Diesel  Petroleum Distillate  Racing Fuel  Unknown Substance  Used/Waste Oil  Hazardous Substance, Please Specify  Other, Please Specify  6. Tank Material  Single Wall (SW)/Double Wall (DW)  Cathodically Protected Steel  Composite  Fiberglass  Steel  Concrete  Lined  Unknown		10,000  REG GASOLINE  SW DW X	SW DW D	SW DW D			

Tank Identification Number	Tank No.		Tank No. 10		Tank No.		Tank No.	
List compartment Tank System No. as 1a, 1b, 2a, 2b etc.					C)4/ 🖂	5)4/ C	C)4/ 🖂	DW [
7. Piping Material	SW 🔀 Pri	DWSec	SW Pri	DW X	SW Pri	DW	SW Pri	DW Sec
Cathodically Protected Steel				Sec				
Flexible Fiberglass			∐ ▼					
Copper	X							
Plastic								
Steel PVC								
HDPE								
Other/Unknown, Please Specify								
Piping Manufacturer								
Model Number								
8. Piping System								
Suction (no check valve at tank)		X						
Suction (check valve at tank) Pressure		<u></u>			<u> </u>	_	<u> </u>	1
Gravity				Ī		j		j
Siphon								
Line Leak Detector Manufacturer								
Installation Date								
Last Annual Line Leak Detector Test Date								
9A. Spill Bucket (Fill)								
Spill Bucket Design	SW X	DW 🗌	SW 🔀	DW 🗌	SW _	DW 📙	sw 🗌	DW _
Installation Date								
Last Triennial Spill Bucket Tightness Test Date								
9B. Spill Bucket (Vapor)			au st	<u>-</u>				
Spill Bucket Design	SW	DW 📙	SW 🔀	DW 📙	SW	DW 📙	SW 🗌	DW
Installation Date								
Last Triennial Spill Bucket Tightness Test Date  10. Primary Overfill Device Installed (date)								
Ball Float								
Automatic Shut Off Valve								]
Audible High-Level Alarm	L	<u>X</u>	2	X			L	
Other, Please Specify								
Last Triennial Overfill Device Test Date:								
11. Leak Monitoring / Release Detection								
Tank Interstitial Monitor (manufacturer)								
Piping Interstitial Monitor (manufacturer)								
Leak Monitor Installed Date								
Last Annual Leak Monitor Test Date								
Other								

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Tank Identification Number	Tank No.	Tank No.	Tank No.	Tank No.		
List compartment Tank System No. as 1a, 1b, 2a, 2b	8	10				
12. Corrosion Protection Sacrificial Anodes			□ T □ P □ F	□ T □ P □ F	□ T □ P □ F	
(Tank = T; Piping = P; Flex Conn or Fittings = F)  Impress	imnressed ( lirrent 1		☐ T ☐ P ☐ F	☐ T ☐ P ☐ F	☐ T ☐ P ☐ F	
	∐ Т □ Р □ F	∐Т □Р □F	∐Т □Р □F	☐ T ☐ P ☐ F		
Install	ation Date:					
Last Triennial Corrosion Prote	ection Test:					
13. Primary Containment Testing	Date					
	Results					
14. Tightness Testing Tank	Date					
1 Ng. neness resting	Results					
Piping	Date					
049	Results					
15. Day Tanks						
Tanks Associated with Day Tanks(I	ist tank #s)					
	Capacity					
Secondary Co		RB DW	RB DW	RB DW	RB D DW	
(Double Walled or Ru	inufacturer		L	<u> </u>	l	
	lation Date					
Last High Level Alarn						
Last Annual Overfil						
Last Annual Leak Monitor/Rupture Basii						
16. Sumps (Add copies of page 4 for more sump						
Tanks Associated with Sumps(I	ist tank #s)			□ s:		
_	Dispenser	Dispenser	Dispenser	Dispenser		
Ту	Piping	Piping	Piping	Piping		
Su	Transition  SW DW	Transition  SW DW	Transition  SW DW	Transition  SW DW		
	3W [ ] DW [	200	200 [ ] D00 [ ]	3W []   DW []		
Sum						
Sump Ma						
Instal						
Shutdown Sensor Ins						
Last Annual Shutdown Senso						
Last Triennial Sump Tightnes						
17. System Has tank beer	NO					
Has piping beer	NO					
יימט קיוקווק טכנו	1,0					

IX. OWNERS FINANCIAL RESPONSIBILITY							
Env-Or 404.12 Financial Responsibility.  (a) Owners of UST facilities shall maintain financial responsibility for costs associated with the cleanup of releases from UST systems, the implementation of corrective measures, and compensation for third party damages in the amount equal to or greater than  (1) \$1,000,000 per occurrence; and  (2) An annual aggregate of:  a. \$1,000,000 if one to 100 UST systems are owned; or  b. \$2,000,000 if 101 or more UST systems are owned.  (b) The amount of financial responsibility required shall not limit the liability of an owner or operator for damages caused by a release.  (c) The requirement for financial responsibility may be satisfied if the owner of a facility is eligible for reimbursement of costs associated with							
cleanup of releases from systems, under RSA 146-D, RSA 146-E, or RSA 146-F.  I have met the financial responsibility requirements in accordance with NH Code of Administrative Rules:  Yes No							
X. FINAL CERTIFICATION (For	all installations requirin	a construction	approval per Env-Or 4	07.01)			
X. FINAL CERTIFICATION (For all installations requiring construction approval per Env-Or 407.01)  Final certification may be completed by either a New Hampshire PE or the ICC certified tank installer. Final certification shall only be provided at the time of registration if the installation is complete. Otherwise, final certification may be provided via separate letter when the installation has been completed.  I certify that the installation has been completed and is in accordance with the department's approved plans or as-built record							
drawings and all terms and conditions of the department's approval.							
Print Name NH PE:	Ü						
License Number Expiration Date Certification # for UST Expiration Date Installation/Retrofitting Expiration Date							
XI. STAG	GE I VAPOR RECOVERY (G	asoline Syste	ms Only)				
Annual Gasoline Throughput* - All Grades of Gasoline							
Year Total Throug	Year Total Throughput (gal) Year Total Through						
<u> </u>							
				-			
	<del></del>			+			
				1			
*Throughput required for facilities with only Stage I equipment							
Stage I Stage II Equipment							
Coaxial:	Total # of Dispensers:	<u></u>					
Two Point:							
Dry Break on Manifold:				Total # of Nozzles: Total # of Gas Tanks:			
Other:							
Date of Installation:	ery						
Installer:							

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## UNDERGROUND STORAGE TANK (UST) FACILITIES A/B OPERATOR STATEMENT OF TRAINING RECORD OIL REMEDIATION AND COMPLIANCE BUREAU



RSA 146-C:17 - C:21 Facility ID #\_\_\_\_\_ NHDES Site ID #\_\_\_\_ Facility Name:\_\_\_\_\_ Facility Location: Facility Town/City: 1. Keep a completed copy of this form for owner/operator records. 2. The owner/operator must submit a copy of this to NHDES. **Class A Operator** Please check one: Replacement Additional Name: \_\_\_\_\_ Expiration Date: \_\_\_\_ Training Date: Dispensing Non-Dispensing Approved Training Program: Email Address (optional): Class A Operator Signature Date: Replacement Additional Class B Operator Please check one: Name: \_\_\_\_\_ Training Date: Expiration Date: Approved Training Program: \_\_\_\_\_ Dispensing \_\_\_ Non-Dispensing \_\_\_ Email Address (optional): Class B Operator Signature Date: **Owner** Name: Address: Owner City and State: Owner Signature Date: UNDER PENALTY OF LAW, by signing this document you certify that the information submitted is accurate and true to the best of your knowledge and belief. Please write names of operators to be removed here:

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