

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



Date Received:

Site #:

Facility #

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

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.

Also, provide a site plan and facility layout. (May be an accurate hand sketch).

If ownership is changing, plea class A and B operators.	ning form designating	g your	Active	Tanks:	Clo	osed Tanks:				
I. OWNERSHIP OF TANK(S)					II. LOCATION OF TANK(S)					
Mailing Address 219 MAIN Street					Street Address 219 MAIN Street					
City HAMPSTRAD State NH 21P Code			City HAMPSTEAD State NH ZIP Code							
781-281-4744 Heavhi Hershampstead Phone Number (include area code) Email Address gmail.com					county Rockingham					
III. LANDOWNER (if diffe	erent tha	an Tank Owner			IV. Person Respon	nsible for	Mainte	nance & F	legu	atory Compliance
Landowner Name - Same-					Contact Name and Title ADAM MAROUN-Preside					
Mailing Address				Mailing Address 219 MAIN Street						
City	ty State ZIP Code			de	City HAMPSTEAD State NI			H	03871 ZIP Code	
Phone Number (include area code) Email Address					Phone Number (incl			Email Add		
			V.	Owr	ner Type		that l			
Federal Gov't	Sta	ite Gov't		ocal (Gov't	Com	mercia		4	Private
			VI.	Faci	lity Type					
☐ Air Taxi	Air	craft Owner	A	uto D	ealership	Com	mercial			Contractor
Farm or Residential	☐ Fed	deral – Military	F	edera	I – Non-Military	Gas Station			Industrial	
☐ Local Gov't	Pet	troleum Distrib		/lotor	Fuel Disp.	Railr	oad			State Gov't
					(explain): EXPANO	en Co	NVei	VIENCE .	Sto	re
		Walter Edward Co.			IFICATION					
I certify under penalty of law to and that based on my inquiry information is true, accurate a statements.	of those i and comp	individuals immed lete. I understand	liately res	spons	ible for obtaining the	informati	ion, I be	elieve that t	the su aking	ubmitted
Printed Name and Title of Owner or Owner's Authorized Representative					Signature Date Signed					

VIII. DESCRIPTION OF UNDERGROUND S	TORAGE TANKS	(Complete for ea	ch tank at this lo	cation)	
Tank Identification Number List compartment Tank System No. as 1a, 1b, 2a, 2b etc.	Tank No.	Tank No.	Tank No.	Tank No.	
Status of Tank (mark only one) Currently in Use Date Temporary Closed (less than 1" of substance stored) Date Permanently Closed	UNKNOWN				
(removed or filled in place)		1.0	13/11/13/2		
2. Date of Installation/Age of Tanks			1 1 10	1997	
Date of Piping Installation			24		
Compartment Tank (List each tank's compartment (gallons) in separate column)	6000			1 1 1 1 1	
Estimated Total Capacity (gallons) (Identify tanks that are siphoned together)	6000				
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 Other, Please Specify	SW DW D	SW DW D	SW DW D	SW DW DW	

Tank Identification Number	Tank	k No.	Tanl	k No.	Tank	k No.	Tank	k No.
List compartment Tank System No. as 1a, 1b, 2a, 2b etc.	sw 🗆	DW 🗆	sw 🗌	DW 🗆	sw 🗌	DW 🗆	sw 🗌	DW 🗌
7. Piping Material	Pri	Sec	Pri	Sec	Pri	Sec	Pri	Sec
Cathodically Protected Steel Flexible Fiberglass Copper Plastic Steel PVC HDPE								
Other/Unknown, Please Specify	11.	LNOWN			pan 70 1			
Piping Manufacturer	UN	10000						
Model Number								71.51
8. Piping System Suction (no check valve at tank) Suction (check valve at tank) Pressure Gravity Siphon Line Leak Detector Manufacturer Installation Date	[[[[]]]]] [[]] [[]] [] [(homr						
Last Annual Line Leak Detector Test Date	1 1/	(11)			AND DESCRIPTION OF THE PARTY OF			
9A. Spill Bucket (Fill) Spill Bucket Design Installation Date Last Triennial Spill Bucket Tightness Test Date	SW 🗆	DW D	sw 🗌	DW 🗌	sw 🗌	DW 🗌	sw 🗌	DW 🗌
9B. Spill Bucket (Vapor)	1)416	NOWP	0.00	400				
Spill Bucket Design Installation Date Last Triennial Spill Bucket Tightness Test Date	sw 🗆	DW 🗆	sw 🗌	DW 🗌	SW 🗌	DW 🗌	SW 🗌	DW 🗌
10. Primary Overfill Device Installed (date) Ball Float Automatic Shut Off Valve Audible High-Level Alarm Other, Please Specify Last Triennial Overfill Device Test Date:		KNOWE]
11. Leak Monitoring / Release Detection	-	4	1		P mark			
Tank Interstitial Monitor (manufacturer)	Upl	howr)		fa
Piping Interstitial Monitor (manufacturer)	· ·		28-					
Leak Monitor Installed Date Last Annual Leak Monitor Test Date Other								

Telephone: (603) 271-3899 Fax: (603) 271-2181 TDD Access: Relay NH (800) 735-2964 P O BOX 95, Concord, NH 03302-0095

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

Tank Identification Number List compartment Tank System No. as 1a, 1b, 2a, 2b	Tank No.	Tank No.	Tank No.	Tank No.	
12. Corrosion Protection Sacrific	□ T □ P □ F	□ T □ P □ F	□ T □ P □ F	□ T □ P □ F	
(Tank = T; Piping = P; Flex Conn or Fittings = F) Impresse	□ T □ P □ F □ T □ P	T	T	T	
Installa Last Triennial Corrosion Prote	F	F	F	F	
13. Primary Containment Testing					
- Transary Contaminent (County	Date Results		(A)	1742	
	Date	1	Inwi		
14. Tightness Testing Tank	Results		100	100000000000000000000000000000000000000	
	Date	100			1 1 4
Piping	Results	M			
15. Day Tanks					
Tanks Associated with Day Tanks(li	st tank #s)			19	
	Capacity	1		2 7 1 2 1 1	
Secondary Cor (Double Walled or Rup	RB DW	RB DW	RB DW	RB DW	
Mar		11 - 11 - 11 - 11			
Installa					
Last High Level Alarm	Test Date		Angle and	All	F10-742 0
Last Annual Overfill					
Last Annual Leak Monitor/Rupture Basin	- 1 - 1 - T			G-26 - 159 -	
16. Sumps (Add copies of page 4 for more sumps)				A STATE
Tanks Associated with Sumps(li					380
	Dispenser	Dispenser	Dispenser	Dispenser	
Тур	Piping	Piping	Piping	Piping	
Sur	Transition SW DW D	Transition SW DW	Transition SW DW	SW DW	
Sump					
Sump Man	ufacturer				
Installa					
Shutdown Sensor Installa					2017
Last Annual Shutdown Sensor		Property of the second	7. 422.17.17		
Last Triennial Sump Tightness	W		4 4 4 4		
17. System Has tank been		N.E.			
Has piping been					

NHDES-S-04-016 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: No 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

License Number		Expiration Date		Certification # for UST Installation/Retrofitting		Expiration Date	
		XI. STA	GE I VAPOR RECO	OVERY (Gase	oline Syste	ms Only)	
		Ann	ual Gasoline Throนย	ghput* - All G	irades of Ga	soline	
	Year Total Through		ighput (gal)		Year	Total Throughput (gal)	
		1000			- 1		
		VNI	Dul			UNTROUP	
		Du.				OMI	
		0.				Asset Alexander	
				L	Service Commence		
		t required for f	acilities with only S		nent		
	Stage I		S	Stage II		Equipme	nt
Coaxial: Two Point:		Type Equipment:			Total # of Dispensers:		
					Total # of Nozzles:		
Dry Break or	Manifold:					Total # of Gas Tanks:	
Other:							95
Date of Installation:			Date of Installat	ion:			
			Last Annual Vap				
			Maintenance In	spection:			
In aballam							
Installer:			Installer:		100		



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



ISA 140-C.17 - C.21	
Facility ID #	S Site ID #
Facility Name: HEAVY H, HERS	LLC
Facility Location: 219 MAIN Street	
Facility Town/City: HAMPS HAD N) H 03841
1. Keep a completed copy of this form for owner/ope 2. The owner/operator must submit a copy of this to	
Class A Operator Name: Neep Tria	Please check one: Replacement Additional
Training Date:	Expiration Date:
Approved Training Program: Email Address (optional):	Dispensing Non-Dispensing
Class A Operator Signature	Date:
Class B Operator	Please check one: Replacement Additional
Name:	F. H. D. A.
Training Date: Approved Training Program:	Expiration Date: 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 the best of your knowledge and belief.	you certify that the information submitted is accurate and true
rease write names of operators to be removed here	in