New Hampshire Department of Environmental Services 29 Hazen Drive P. O. Box 95

Concord, New Hampshire 03301 (603) 271-3899 FAX (603) 271-2181



September 2013

Registration for Under	rground Storag	ge Tank Systems
Type of Registration		State Use Only
Instructions: Please type or print in ink all items except "signate must be completed for each location containing use more than four (4) USTs are owned at this location sheets, and staple additional sheets to this form. I and facility layout. (May be an accurate hand staple and facility layout.)	ure" in Section VII. This form nderground storage tanks. If n, photocopy the following Also, provide a site plan	ID Number: Site Number Date Received: Active Tanks: Closed Tanks
I. Facility Owner (Tank System Owner)	II. Location of Tank	k Systems
	Former J&Gs Ser Facility Name 7 Ashuelot Road Street Address (DO NO 03470 Up Code Winchester City	vice
III. Land Owner	IV. Stored Product (Owner
Same as #1 above Land Owner Name Malling Address City State Zi Phone Number (include area code) E-mail	Same as #1 above Stored Product Owner Nat Mailing Address P Code City Phone Number (include ar	State Zip Gode
V. Type of Owner	VI. Type of Facility	
Federal Gov't. Commercial State Gov't. Private Local Gov't.	Gas Station Local Government Contractor Petroleum Distribute State Government Trucking / Transport Air Taxi Federal - Military Federal - Non-Military	Ratiroad Industrial Commercial Other (Explain)
VII. Certification As facility owner I certify under penalty of law that submitted in or with this registration form, and that be obtaining the information, I believe that the submitted subject to the penalties specified in RSA 641:3 for negatives.	pased on my inquiry of those in ad information is true, accurate	dividuals immediately responsible for and complete. I understand that I am
Print Name and Title of Owner: S	ignature:	Date Signed:
Barry Miner	Kare Miga	12-15-22

VIII. Description of Underground Storage Ta	nks (Complete	For Each Ta	ank At This L	ocation)
List Compartment Tank System No. as 1a, 1b; 2a, 2b etc	Tank System	Tank System No.	Tank System	Tank System No.
	8	9	10	110.
1.Status of Tank System:				
Currently in Use				
Date Temporary Closed (less than 1" of substance stored)	Unknown	Unknown	Unknown	
Date Permanently Closed (Removed or filled in place)				
Amended Information	Tagged 2017			
2. Date of Installation:	8/16/94	8/16/94	8/16/94	
3. Compartment Tank: List Each Tank's Compartment (gallons) in Separate Column.				
4. Estimated Total Capacity (gallons): (Identify tanks that are siphoned together)	6,000	8,000	5,000	
5. Substance Stored:				
2HO - # 2 Heating Oil GAS – Gasoline	DSL	GAS	GAS	
4HO - #4 Heating Oil JET - Jet Fuel 6HO - #6 Heating Oil KER – Kerosene				
DSL - Diesel MOT - Motor Oil EMG - Emergency OTH - Other				
Generator Fuel Substance				
EMP – Empty UNK - Unknown Substance HAZ - Hazardous USE - Used / Waste Oil				
Substance 6. Tank Material:				
Single wall (SW) / Double wall (DW)	SW /	1	, i	
Cathodically Protected Steel				
Composite		√	√	
Fiberglass				
Steel	✓			
Jacketed				
Concrete				
Lined				
Unknown				
. Other, Please Specify				
7. Piping Material: Designate Primary (Prim) or Secondary (Seo) piping.				
Single wall (SW) / Double wall (DW)	SW	1 1	7 1	I
Cathodically Protected Steel	P _{min} .		ÿ, ×	
Flexible		T - 1	10	
Fiberglass	1	1	√ 12	
Copper		J	Ψ	
Steel				
PVC			l,	
HDPE]	Ti-	

Other / Unknown, Please Specify	Prim. Sec.	Prim Sec.	Print, Sec.	Prim. Sec.
8. Piping System:	Tank System	Tank System	Tank System	Tank System
Suction (No Check Valve at Tank)	X X	No. 9	No. 10	No.
Suction (Check Valve at Tank)				
Pressure		X	X	
Gravity				
Siphon				
Line Leak Detector (manufacturer) Date installed:				
9. Spill Buckets Installed (Date): Identify all Remote Fills				
10. Primary Overfill Device (Date):				
Ball Float				
Automatic Shut Off Valve				
Audible High Level Alarm				
Other				
11. Inventory Monitoring is Being Done:	Yes No	Yes No	Yes No	Yes No
12. Release Detection:				
Automatic Tank Gauge (date & manufacturer)				
Tank Interstitial Monitor (manufacturer)				
Piping Interstitial Monitor (manufacturer)				
Vapor Monitoring				
Groundwater Monitoring				
Line Tightness test				
Manual Tank Gauging				
Other				
13. Corrosion Protection:				
(Tank =T; Piping =P; Flex Conn or Filttngs =F) Sacrificial Anodes	TPF	TPF	TPF	TPF
Impressed Current	TPF	TPF	TPF	TPF
Other	TPF	TPF	TPF	TPF
14. Tightness Testing: Tank (Date / Results)				
Piping (Date / Results)				
15. System:				
Has Tank been repaired?				
Has piping been repaired?				
rias piping been repaired?				

IX. Owners Financial Responsibility

I have met the financial responsibility requirements in accordance with NH Code of Administrative Rules (Env-Or 404.11).

Env-Or 404.11 Financial Responsibility.

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(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 \$1,000,000 per occurrence.

(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.

X. Person Responsible for Maintenance	and Regulatory Compliance	
Town of Winchester (contact: Karey		AND THE REAL PROPERTY.
Name	Willer - Town Administrator,	
1 Richmond Street		
Mailing Address		
Winchester	New Hampshire	03470
City	State	Zip Code
603.239.4951		hester.nh.gov
Phone Number (include area code)	Extension E-mail address	
XI. Final Certification. (For installations requ	uiring construction approval per Env-Or 40	7.01)
Final certification may be completed by eith shall only be provided at the time of registra		
provided via separate letter when the instal		, , , ,
I certify that the installation has been compl	leted and is in accordance with the de	enartment's approved plans or as-built
record drawings and all terms and condition		
		D. W.
Signature	Print Name	Date:
AULDE.	OB 100.	/
NH PE:	OR, ICC:	UST Installation/Retrofitting Expiration Date
Xil. Stage I / Stage II Vapor Recovery (C		
1		
Annual Gasoline Throughput* – All Grades	of Gasoline	
Annual Gasoline Throughput* – All Grades Year Total Throughput (Total Throughput (gal)
		Total Throughput (gal)
Year Total Throughput (only Stage I equipment	
Year Total Throughput ((gal) Year	Total Throughput (gal) Equipment
Year Total Throughput (* Throughput required for facilities with s	only Stage I equipment	
Year Total Throughput (* Throughput required for facilities with a Stage I Coaxial	only Stage I equipment	Equipment Total # of Dispensers
Year Total Throughput (only Stage I equipment	<u>Equipment</u>
Year Total Throughput (* Throughput required for facilities with a Stage I Coaxial	only Stage I equipment	Equipment Total # of Dispensers
* Throughput required for facilities with Stage I Coaxial Two Point Dry Break on Manifold	only Stage I equipment	Equipment Total # of Dispensers Total # of Nozzles
* Throughput required for facilities with Stage I Coaxial Two Point	only Stage I equipment	Equipment Total # of Dispensers Total # of Nozzles
* Throughput required for facilities with Stage I Coaxial Two Point Dry Break on Manifold Other	only Stage I equipment Stage II Type Equipment	Equipment Total # of Dispensers Total # of Nozzles