

MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

REGISTRATION FORM for Underground Oil Storage Facilities



State Use Only

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1.	Were all of the tanks you are registering installed before September 30, 2001?	Registration Date	
2.	YES: NO: ☐ Will the new facility be used <u>solely</u> to store heating oil that is consumed on site (not for resale)? YES: ☐ NO: ☐		
3.	Is the facility replacing an <u>aboveground</u> oil storage facility that has been issued a the Fire Marshal, installed before September 30, 2001 and located on the same p and does that aboveground oil storage facility meet all applicable requirements of	roperty,	
	YES: NO: (If registered, please enter registration # here)		
4.	Is the facility <u>replacing or expanding</u> an underground oil storage facility located on property that was registered and installed on or before September 30, 2001, and of facility meet all applicable requirements of law?		
	YES: No: (If yes, please enter registration # here)		
Sec exe the	ction A-2 If you answered YES to any of the Questions 1-4 above, then your facility mpt from the siting restrictions; you can then skip Section A-2 and continue to Sect form. The Tank (S being removed the placed)	y is ion B of	\c
5.	Will any portion of the facility be located within 300 feet of a private well or water s YES: No: No:	upply?	
6.	Will any portion of the facility be located within the source water protection area of drinking water supply mapped by the Department of Human Services or within 100 a public water supply, whichever is greater?		
	YES: NO: NO: If the answers to Questions 5 & 6 are both NO, skip Question 7 answer Question 8.	and	
	Does the public well or water supply serve a school or community water supply sys	stem?	
	Will any portion of the facility be located within a mapped significant sand & gravel YES: NO: NO:	aquifer?	
	u answered YES to <u>any</u> of the Questions 5 through 8 above, STOP . Do not completion B. Refer to page 2 of the "Registration Form Instructions."	ete	

Section B **REGISTRATION NUMBER:** (Complete only if a registration number has been previously assigned by the Department) **FACILITY INFORMATION** Facility Name: Facility Physical Address: 911 Street Address Apartment/Unit # Facility Phone Number: Directions to Facility: **TANK OWNER** Contact Person: Owner Name: (Corporate Name if registered with the Secretary of State. Attach copy of Secretary of State Information sheet) Mailing Address: Apartment/Unit # Zip/Postal Phone and Fax Number: E-mail Address (optional): TANK OPERATOR (if different from Owner) Name: Mailing Address: Street Address Apartment/Unit

State

Fax Number

Zip/Postal

Rev: November 2016

City

Phone Number

Phone and Fax Number:

Section C

FΑ	CILITY SITING			
Α.	Are any planned or existing tank(s) includi 1000 feet of a public water supply source?		YES	NO
B.	Are any planned or existing tank(s) including 300 feet of a private water supply source?	ng piping and dispensers within		
C.	Complete if the answer to "B" above is YE located within 300 feet of the tank(s) owner facility owner or operator?			
D.	Is the facility located on a sand and gravel mapped by the Maine Geological Survey?	aquifer or recharge area as		
E.	Is the facility located within a 100 year floo Management Agency (FEMA) maps showing available at most municipal offices.			
(20 offi Aug http	ou need assistance in answering items (D) 7) 287-7688. Sand and gravel aquifer maps ces, purchased for a nominal fee from the gusta, ME 04333, phone (207) 287-2801, or octoors. Salar and the control of	can be reviewed at any of the De Maine Geological Survey, 93 Stat viewed online at <u>Wells/</u>	partment's	s
FA	CILITY USE: (check only one)			
	Wholesale Distribution of Oil	Oil Storage at a Multi-family F	Residence	
	Retail Distribution of Oil	Oil Storage at a Public Facility	y	
	Oil Storage at a Commercial Establishment for On-site Consumption	☑ Oil Storage at a Single Family	/ Residenc	e
	Oil Storage at an Industrial Establishment for On-site Consumption	Oil Storage at a Municipal or Facility	Public Sch	ool
	Oil Storage at a Federal Facility	Oil Storage at a State facility		
	Oil Storage at a Farm			

Registration of Underground Oil Storage Facilities

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	A. Tank Type	L	E. Product Stored	H. Pine Leak Detection (Ilse same andes
⋖	Steel – bare or asphalt coated		Kerosene	se Tank excent).
ပ	Single Wall - Cathodically Protected	7	# 2 Fuel Oil	6 In-Line Leak Detector
四	Single Wall – Fiberglass	٠,	# 5 Fuel Oil	
ڻ ت	Double Wall - Fiberglass	19	Unleaded Plus	Transfer Tourney &
>	Double Wall - Jacketed	23	Unleaded Regular	1. Disnenser
≱	Double Wall - Steel, Cathodically Protected	24	Aviation Gas	1 Dispenser Sumn
Z	Other (specify)	25	Jet Fuel	2 Dispenser Sump w/ Continuous Electronic
		78	Unleaded Premium	Monitoring
	B. Piping Type (same codes as tank) or	29	Diesel Fuel	3 NA
_	Steel w/ secondary containment	81	Waste Oil	
0	Copper	99	Other (specify) Water/Heating (3)	I. Overfill Prevention
×]	1	2 Electronic (90% canacity)
<u>></u>	Double Wall – Flexible		F. Tank Status	S Automatic Shutoff (Flanner) (95 % caractive)
7	Copper w/ secondary containment	∀	Planned	6 Vent Ball (90% canacity)
į		<u>m</u>	Active	7 Vent Whistle (90% canacity)
	C. Tank/Chamber Size	ပ	Out of Service	
	Size of Tank/Chamber in gallons	Ω	Abandoned in Place (Filled)	K. Date of Installation
		(H)	Planned for Removal	
	D. Tank Leak Detection	— [#	Removed (Date)	
0	Unknown		The second secon	
4	Manual Ground Water Sampling		G. Pump Type	
5	Automatic Tank Gauge (ATG)	_	Suction	
	Secondary Containment w/ Continuous	7	Pressurized	
	Electronic Monitoring		Suction & Return	
∞ ∢	Secondary Containment - Manual Monitoring	4	Siphon	
<u> </u>	Statistical Inventory Analysis (SIA)	10	None	
2	None			
	Check here if you are upgrading existing tanks			

Fill in "Tank/Chamber Numbers" and blocks "C" and "E" for all registrations. Fill in all other blocks only for the facility components that are being replaced or upgraded.

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Tank/Chamber #'s							

Registration Form page 4

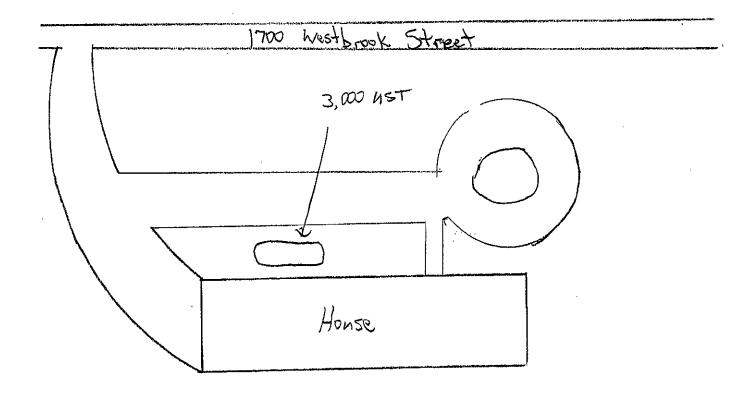
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Section E

FACILITY & AREA PLANS/SKETCHES

The following information is required for all new and replacement facility registrations or piping upgrades/extensions. Additional information may be required if the facility is subject to siting restrictions.

- a. A scale drawing of the proposed facility tied to a property marker or other permanent structure. The drawing must show the proposed location of all tanks, piping (product and vapor), dispensers and other facility components relative to other site features, including existing tanks, piping, dispensers, monitoring wells, buildings and adjacent roads. You must supply map coordinates of the corners of the fuel-containing portions of the facility, and map coordinates of any groundwater monitoring wells. All coordinates must be in Universal Transverse Mercator (UTM), North American Datum 1983 (NAD 83), Zone 19 North standards and must be sub-meter accuracy & precision. Map coordinate units for UTM are in meters. (Do not submit state plane coordinates which are in feet.)
- b. For new or replacement motor fuel storage facility, provide an additional drawing showing distances and bearings to private wells within 300 feet and public water supplies within 1000 feet.
- c. For all installations and replacements of tanks and piping after January 1, 2014, the facility owner shall maintain a to-scale, as-built drawing of the facility at the facility or the owner's primary place of business. The drawing is to show the location of tanks, piping, dispensers and other major underground facility components to facilitate safe facility maintenance, repair's, replacement and remediation.



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MAKE TWO (2) COPIES OF THIS FORM.

Submit the original to Attn: Tank Registration, Maine Department of Environmental Protection, 17 State House Station, Augusta, ME 04333-0017. Send one (1) copy to the local Fire Department having jurisdiction. Retain the second copy for your records. For new and replacement tank(s), the registration form is due at least ten (10) business days prior to installation.

The Department will bill the underground oil storage tank owner after receiving and reviewing the registration materials. The Department may prorate the fee for new installations to put all tank owners and operators on the same billing cycle.

Your registration will be incomplete and returned to you if all sections and attachments are not completed and submitted.

IF NEW, REPLACEMENT OR RETROFITTING EXISTING TANKS OR PIPING ARE INCLUDED WITH THIS REGISTRATION, PLEASE PROVIDE:

Name of Installer:	NA	Heating 1	oil	Installer ID #
Date of Planned In	stallatior	" TBD		

CERTIFY THIS FORM BY SIGNING. By signing this form, I, the tank registrant, certify that all information is accurate and complete to the best of my knowledge, and that I will comply with all applicable federal, state, and local laws and regulations concerning the underground storage of petroleum products.

I further acknowledge that as the tank registrant I am required by Maine statues to file an amendment to this registration with the Department of Environmental Protection immediately upon any change of information contained in this form.

Signature of Owner or Authorized Employee

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