



State of Vermont
Department of Environmental Conservation
Waste Management & Prevention Division
1 National Life Drive, Davis 1
Montpelier, VT 05620-1138
Telephone: (802) 828-1138
Fax: (802) 828-1011

AGENCY OF NATURAL RESOURCES

Date as postmarked

Dear Permittee,

Enclosed is the Underground Storage Tank (UST) Operating Permit. The original permit or a copy must be displayed at the facility. Annual permit fees are invoiced a month before they are due. The tank assessment fee is payable on October 1 of each year, an invoice is mailed in August.

All components used in the installation of each tank system must be compatible with each other such that the UST operates as a properly functioning system. Any component that overrides or renders another component ineffective is prohibited.

Please be aware of the method of release detection monitoring installed on each tank. Each method of release detection monitoring is described in the Self-Certification workbook which can be found on the Agency's website <http://www.anr.state.vt.us/dec/wastediv/ust/envresults.htm>.

Please note that by no later than December 31 of each year, you are required to complete a self certification of compliance with the rules. Permittees are urged to do their self certification online at the following website: <http://www.anr.state.vt.us/dec/wastediv/ust/envresults.htm>. More information on this requirement is mailed annually in August.

The name(s) of the person(s) who is (are) the A/B operators and a copy of their certification is in the UST database. A list of names of the person(s) who are the C operator(s) is required to be at the facility. The permittee and or A/B operator shall ensure that any time a staffed facility is open for business, either a Class C operator is present or at least one person is present who has knowledge of, and can respond to, the following:

- 1) appropriate emergency actions to be taken in response to a spill or overfill of regulated substance;
- 2) the locations and proper use of emergency shut-off switches;
- 3) appropriate response to automatic tank gauge system alarms if in use at the facility, and
- 4) appropriate phone numbers to call to report spills, overfills, or other emergencies.

For more information on the duties of the A/B and C operators, please go to <http://www.anr.state.vt.us/dec/wastediv/ust/Training.htm>

Most A/B operator's two-year certification will require renewing in 2014. The date of expiration is shown on the Environmental checklist mailed to each permittee in March 2014 and also on the AB operator's certificate. If you are unsure as to when the certification expires or you have other questions, please do not hesitate to call me at 802 522-0231.

Sincerely,

A handwritten signature in blue ink that reads "June Reilly".

June Reilly, UST Permit Administrator



State of Vermont
Department of Environmental Conservation
Waste Management & Prevention Division
1 National Life Drive Davis 1
Montpelier VT 05620-3704
Telephone (802) 828-1138

AGENCY OF NATURAL RESOURCES

OPERATING PERMIT

PIN NUMBER: NS85-0022

Permit Start Date: 10/1/2014

UST FACILITY: 1885

Permit Expiration Date: 10/1/2019

Permit Fee: Annual

Financial Responsibility: Vermont Petroleum Cleanup Fund Assessment # 2089

ISSUED TO: Entergy Nuclear Vermont Yankee Permittee/Tank Owner
320 Governor Hunt Road
Vernon, VT 05354

FACILITY: VT Yankee Nuclear Power

LOCATED AT: 185 Old Ferry Road

Brattleboro, VT 05301

Windham County

For Underground Storage Tank (UST) system(s) described below:

Tank #: 1997-3 *Total Capacity (gallons):* 550 *Compartments:* 1
Release Detection Tank: Interstitial Electronic Monitoring / In-Tank Monitor
Contains: Diesel
Release Detection Piping: Interstitial Electronic Monitoring

This permit shall be kept at the facility and shall be available for inspection at all times. Each UST system described in this permit shall be operated in accordance with all applicable requirements of the Vermont Underground Storage Tank Rules. The Secretary may enforce any non-compliance with this permit, as well as any provisions within it, pursuant to any enforcement authority available to the Secretary including, but not necessarily limited to, the provisions of Title 10, Chapter 201.

Dated: 9/26/2014

David K. Mears, Commissioner
Department of Environmental Conservation

By:



Marc Roy, Program Manager
Underground Storage Tank Program
Waste Management & Prevention Division



Notice

Any person aggrieved by this certification or permit may appeal to the Superior Court – Environmental Division within 30 days of the issuance of this permit in accordance with 10 V.S.A. Chapter 220 and the Vermont Rules Environmental Court Proceedings. If this certification or permit relates to a renewable energy plant for which a certificate of public good is required under 30 V.S.A. §248, any appeal must be filed within 30 days of the issuance with the Vermont Public Service Board in accordance with Board rules.

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AGENCY OF NATURAL RESOURCES

OPERATING PERMIT

PIN NUMBER: NS75-0006 *Permit Start Date:* 10/1/2014
UST FACILITY: 806 *Permit Expiration Date:* 10/1/2019
Permit Fee: Annual
Financial Responsibility: Vermont Petroleum Cleanup Fund Assessment # 2090

ISSUED TO: Entergy Nuclear Vermont Yankee Permittee/Tank Owner
320 Governor Hunt Road
Vernon, VT 05354

FACILITY: VT Yankee Nuclear Power Vernon
LOCATED AT: 320 Governor Hunt Road
Vernon, VT 05354 Windham County

For Underground Storage Tank (UST) system(s) described below:

<i>Tank #</i> 1997-1	<i>Total Capacity (gallons):</i> 550	<i>Compartments:</i> 1
<i>Release Detection Tank:</i>	Interstitial Electronic Monitoring / In-Tank Monitor	
	<i>Contains:</i> Diesel	
<i>Release Detection Piping:</i>	Interstitial Electronic Monitoring	
<i>Tank #</i> 1997-2	<i>Total Capacity (gallons):</i> 550	<i>Compartments:</i> 1
<i>Release Detection Tank:</i>	Interstitial Electronic Monitoring / In-Tank Monitor	
	<i>Contains:</i> Diesel	
<i>Release Detection Piping:</i>	Interstitial Electronic Monitoring	
<i>Tank #</i> 1997-3	<i>Total Capacity (gallons):</i> 1,000	<i>Compartments:</i> 1
<i>Release Detection Tank:</i>	Interstitial Electronic Monitoring / In-Tank Monitor	
	<i>Contains:</i> Diesel	
<i>Release Detection Piping:</i>	Interstitial Electronic Monitoring	


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