Statement of Training for Underground Storage Tank Facility Operators	
Facility ID# 0111761 Site ID# 199302018	
Facility Name Coldon Opportunities Broat & Poronder Proper	h
Facility Location 148 Main Street 70 Box 0444	
Facility Town/City WIH 03086-0444	
Class A Operator Name Draw Godlawsk. Training Date Expiration Date Class A operator Signature Date 07/23/14	8
Class B Operator Name Training Date Social Sold Expiration Date Class B operator Signature Date 07/23/14	L
Owner Brent Codlossh. Owner Address 148 Wain Strost Owner City and State Wilton MH 03086 Owner Signature Date 07/23/14	
Name of Approved Training Program DES	

1. Keep a completed copy of this form for owner/operator records.
2. The owner/operator must submit a copy of this to NHDES.

complete.

STATE OF NEW HAMPSHIRE
DEPARTMENT OF ENVIRONMENTAL SERVICES
OIL REMEDIATION AND COMPLIANCE BUREAU

PO BOX 95 CONCORD NH 03302-0095 Phone # (603) 271-3899 Fax# (603) 271-2181

By signing this document you certify under penalty of law that you are familiar with the information submitted, and you believe that the submitted information is true, accurate and

List of Class C Operators:

Facility ID		
	0111761	
Facility Name	Goldon Opportunites	
Facility Location		
Facility Town	WN nothical	
Owner Bra	nt a Brandas Properties LLC	

"I hereby confirm that the below mentioned employee is familiar with the facility layout, understands their responsibility to respond to emergencies and alarms, and agrees to biennial refresher training."

Date of Training	Expiration Date	Trainer / Training Program
07/16/14	07/16/16	DES
		9
	07/16/14	07/16/14 07/16/16

Class A and/or B operator info:

September 2013



Underground Storage Tank Certificate

DES Site #: 1つりょっこの1を	UST Pacifity ID: Off 161
	Tank
Facility Name: Brank & Brank	Las Papartos LC
Facility Location: 140 Mans	<i>t</i>
Manufacturers' Name: Tutal Com	taining
Date Manufactured: TANK	Installation Date: 12(01) 1952
Standard(s) of Design: Tree 10/01/1999	80 € 1 10 ai
Installation Contractor: Ezcha Pal	milw~
Compatible Petroleum and Additives by Percent of	

Tank#	16A	2 63	\$ 7	4, 63	5
Product	Diesel	Hoster Oil	Gaschne	Carolina	
Dimensions	12,"	72"0	201×510,		
Capacity	3000	2000	රුදරය	000E	
Serial #					

This certificate must be posted (permanently affixed) under cover, in a visible location (possibly next to the Permit to Operate and / or leak monitor console.

State of New Hampshire - Administrative Rule Env-Or 405.01(g)

For more information or in case of emergency contact DES at (603) 271-3899

Operator Response Guidelines (exam

Spill Reporting Procedures

If a spill occurs and any one of the following is true:

- a. 25 gallons or greater
- b. Is not contained
- c. Is not removed within 24 hours
- d. There is impact to groundwater or surface water
- e. Vapors have been emitted that cause an immediate threat to human health
- 1. Contact your local 911 responder or fire department
- 2. Call the DES Spill Response and Complaint Investigation Section
 - a. Monday Friday, 8am to 4pm, (603) 271-3899
 - b. Weekends and Evenings, Call the State Police (603) 223-4381

If a spill occurs where all 5 of the circumstances above are false, contact your A or B operator immediately. If possible, try to mitigate the spill by throwing speedy dry onto the spill area and/or using absorbent pads.

Contact Phones Numbers

- 1. New Hampshire Department of Safety (24 hours) 1-800-346-4009 or (603) 223-4381
- 2. New Hampshire Department of Environmental Services (Monday through Friday, 8 AM - 4 PM) - (603) 271-3899

3. Class A Operator, John Doe, (xxx) xxx-xxxx Property Codlowsky, (ds3) 233-9111
4. Class B Operator, Jane Doe, (xxx) xxx-xxxx Codlowsky, (ds3) 233-9111

Malfunctioning Equipment Lock-Out/Tag-Out and Notification Procedures

Nozzle malfunctioning

- a. Bag the nozzle with a "do not use" type bag
- b. Put up signage stating dispenser is hor available to use
- c. Notify A or B operator so that they can address the problem
- d. Do not put back in to service till problem has been addressed and fixed
- Enunciation Panel is in Alarm

 a. Contact your A or B operator immediately

Initial Mitigation Protocol for Emergencies

Fuel has spilled and is on fire

- a. Immediately hit the emergency pump shutoff switch and call 911.
- b. Activate any other emergency controls