				PERM	MIT ISSUED		
City of Portland, Maine			I .	Issue Date:	CBL	0.500	
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8			05-0887	JUL	119 D	005001	
Location of Construction:		Owner Name:			Thome:		
39 BEACON ST Business Name:		MITCHELL CAROLYN S & FRA  Contractor Name:		CITY O			
business Name:	Dead River Co		Contractor Address PO Box 467 Scar	CITY OF	FPORTEAND	515	
Lessee/Buyer's Name	Phone:	——————————————————————————————————————	Permit Type:	borougn	1 40/0033	Zone:	
Lessee Buyer's Ivallie	i none.		HVAC TANK			1 K 3	
TO A TI	In IV	<del></del>	<del></del>	G 4 GW 1	I GEO D' 4 ' 4	<del>  1\/</del>	
Past Use:	Proposed Use:	Home/ members oil	Permit Fee: \$39.00	Cost of Work:	CEO District:		
Single Family Home	tank w/275 ga	Home/ replace oil	FIRE DEPT:	\$1,890.0	OO 3 SPECTION:		
	tank w/2/3 ga	non tank	FIRE DEFI:	ADDIOVEU	se Group: $\{ \mathcal{F} \}$	Tyne:	
				Denied	K7	TAN	
					= 1011 = 0 c(A	- ! !! ኤ	
Proposed Project Description:			4		IMC-ZOO gnature: AMB	7PM 3 1/2/w	
replace oil tank w/275 gallon	tank		Signature:	Si	gnature: HMB	1/12/15	
replace off talk will be guilou	turii.		PEDESTRIAN ACT	IVITIES DISTRIC	CT (P.A.D.)	1 103	
					•	,	
			Action: Approved Appr		roved w/Conditions Denied		
			Signature:	ature:		Date:	
Permit Taken By:	Date Applied For:		Zoning	Approval			
ldobson	07/05/2005						
1. This permit application d	loes not preclude the	Special Zone or Revi	ews Zoni	ng Appeal	Historic Preservation		
Applicant(s) from meetin Federal Rules.	g applicable State and	Shoreland	☐ Varianc	ce	Not in District or Landma		
2. Building permits do not include plumbing, septic or electrical work.		☐ Wetland ☐ Misc		aneous	Does Not Require Review		
3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work		☐ Flood Zone ☐ Condit		onal Use	Requires Review		
		Subdivision		etation	Approved		
		Site Plan	Approve	ed	Approved w	/Conditions	
		Mai Minor MM	1 Denied		Denied	0	
		1 ( DMB 7/	3/10		1 1 1 1 V	5	
		Date:	2/61   Date:		Date:		
		$\int$	1		$\bigvee$		
		CEDTICICATO	ON				
The all are all are	C 1 C.1	CERTIFICATI				1 1.1 .	
I hereby certify that I am the o I have been authorized by the							
jurisdiction. In addition, if a p							
shall have the authority to ente							
such permit.			•				
SIGNATURE OF APPLICANT		ADDRES	SS	DATE	PHO	ONE	

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE



# APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

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To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

White - Inspection

Yellow - File

Pink - Applicant's

**Gold** - Assessor's Copy

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location / CBL 39 BEACON ST. 19DS	Use of Building RES. Date Co/28/5
Name and address of owner of appliance CAROLYN MITTO	HELL
37 BEACON ST.	PORTLAND, MAINE
Installer's name and address DEAD AVER CO. 73	PLEASANT HILL RD SCHREGROUGH, ME
	Telephone <u>883-9525</u>
Location of appliance:	Type of Chimney:
■ Basement □ Floor	Masonry Lined
☐ Attic ☐ Roof	Factory built
Type of Fuel:	☐ Metal
☐ Gas ☐ Oil ☐ Solid	Factory Built U.L. Listing #
Appliance Name: Oil Leuk	
U.L. Approved Yes \(\sigma\) No	Direct Vent
U.L. Approved Fes C No	Type UL#  UL#  Type of Fuel Tank  Oil  OEPT. OF BUILDING INSPECTION  OF PORTLAND, ME
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank  OF BUILDING AND, IMPORTAND, IMPORTAN
installation instructions?  Yes  No	Oil DEPT. CITY OF 1
	Oil Gas JUN 2 9 2005
IF NO Explain:	
	Size of Tank ATPLACEMENT OF THE GALLOW OIL TANK
The Type of License of Installer:	Number of Tanks
Master Plumber #	
Solid Fuel #	Distance from Tank to Center of Flame feet.
1 Oil # MS 3000 8108	Cost of Work: \$
Gas #	20 M
Other	Permit Fee: \$ 39.00
Approved	Approved with Conditions
Fire:	☐ See attached letter or requirement
Ele.:	•
Bldg.: MB of	
() K/L 1.1 a literature	Inspector's Signature Date Approved
Signature of Installer Silling (Silling -) Es	d River co.

UL 80 rage 1 of 2





UL 80 Domestic Oil Tanks

#PRODUIT	MODELS		IMENSIO	NS	GAUGE	WEIGH
		н	w	L		
2090	120 us gak vertical	47"	23*	30°	12 ga	165 lb
2095	120 us gals horizontal	23"	47"	30°	12 ga	165 lb
2080	138 us gals vertical	44"	27'	30*	12 ga	175 lb
2685	138 us gals horizontal	27"	44"	30*	12 <b>ga</b>	175 It
2070	220 us gals vert/stubbies	44*	27"	48"	12 ga	240 lb
2075	220 us gals horizontal	27"	44"	48"	12 ga	240 lb
2020	240 us gats narrow/vert.	47*	23"	60"	12 ga	260 lb
2025	240 us gak narrow/horiz.	23"	47*	60"	12 ga	260 lb
2040	275 us gak vertical	44"	27"	60"	12 ga	280 lb
2045	275 us gals horizontal	27"	44"	60"	12ga	280 lb
2050	330 us gals vertical	44"	27"	72"	12 ga	320 lb
2055	330 us gals horizontal	27*	44"	72"	12 ga	320 lb



# TECHNICAL SPECIFICATIONS

- o Steel ASTM A-569
- o Female openings NPT
- o Tested at pressure 5 to 7PSIG
- o UI 80 label
- o Operation at atmospheric pressure only
- Also available UL 142 labeled on 275 & 33 gals (including a 3" diameter emergency viopening). Other models on request only.



73 PLEASANT HILL ROAD, PO. BOX 467 - SCARBOROUGH, MAINE 04070-0467

(207)883-9515

1-800-287-9993

FAX (207)883-5921

## SALES PROPOSAL

PROPOSAL SUBMITTED TO:	ACCOUNT NUMBER	PROPOSED BY:	
CAROLYN MITCHELL	124743	Mark Solomon	
STREET	PHONE NUMBER	JOB PHONE	
39 BEACON ST	774-8890		
CITY, STATE, AND ZIP CODE	JOB LOCATION		
PORTLAND ME 04103	SAME		
WE HEREBY SUBMIT S	PECIFICATIONS AND ESTIMATES FOI	ર:	

THE INSTALLATION OF A 275 GALLON VERTICAL OIL TANK PACKAGE TO REPLACE THE EXISTING OIL TANK.

### **INCLUDES:**

- e Removal and disposal of existing oil tank.
- e Transfer of existing oil into new tank
- e All 1 1/2 black iron pipe needed for fill and vent.
- e A new tank gauge and whistle.
- Two new copper oil lines sleeved in plastic with a new oil filter.
- Complete system start-up.
- e Work is scheduled for Thursday-June 30,2005.



DEAD RIVER CO. WARRANTEES THIS INSTALLATION FOR 1 YEAR, PARTS AND LABOR.

THIS PROPOSAL IS SUBJECT TO THE CREDIT MANAGER'S APPROVAL.

WE HERBY PROPOSE TO FURNISH LABOR AND MATERIALS - COMPLETE IN ACCORDANCE WITH THE ABOVE SPECIFICATIONS:

FOR THE SUM OF: ONE THOUSAND EIGHT HUNDRED NINETY DOLLARS AND 00/100 (\$1890.00)

#### PAYMENT TO BE MADE AS FOLLOWS:

CONTRACTPRICE: \$ 1,890.00 LESS DOWN PAYMENT: \$ 630.00

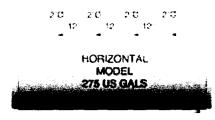
BALANCE DUE: \$ 1,260.00 (DUE UPON COMPLETION)

<b>AUTHORIZED</b> SIGNATURE:	Mark	ulmon	(Al)	DATE: JUNE 1,2005
	· ) · · · · · · · · · · · · · · · · · ·	,	\ <i>\rac{\rac{\rac{\rac{\rac{\rac{\rac{</i>	

ALL MATERIAL IS GUARANTEE TO BE AS SPECIFIED. ALL WORK TO BE COMPLETED IN A WORKMANLIKE MANNER ACCORDING TO STANDARD PRACTICES ANY ALTERATION FROM ABOVE SPECIFICATIONS INVOLVING EXTRA COSTS WILL BE EXECUTED ONLY UPON WRITTEN ORDERS, AND WILL BECOME AN EXTRA CHARGE OVER AND ABOVE THE ESTIMATE ALL AGREEMENTS CONTINUED IT UPON STRIKES, ACCIDENTS OR DELAYS BEYOND OUR CONTROL OWNER TO CARRY FIRE, TORNADO AND OTHER NECESSARY INSURANCE, OUR WORKERS ARE FULLY COVERED BY WORKER'S COMPENSATION INSURANCE DEAD RIVER COMPANY CAN NOT REMOVE ASBESTOS, IF ASBESTOS IS PRESENT A CERTIFIED ABATEMENT COMPANY WILL BE REQUIRED AT AN ADDITIONAL CHARGE

ACCEPTANCE OF PROPOSAL				
THE ABOVE PRICES, SPECIFICATIONS AND CONDITIONS (LISTED ON THE OTHER SIDE) ARE SATISFACTORY AND ARE HEREBY ACCEPTED. YOU ARE AUTHORIZED TO DO THE WORK SPECIFIED. PAYMENT WILL BE MADE AS OUTLINED ABOVE.	NOTES: THIS PROPOSAL MAY BE WITHDRAWN BY DEAD RIVER COMPANY IF NOT ACCEPTED WITHIN 30 DAYS.  SIGNATURE:			
DATE OF ACCEPTANCE:	SIGNATURE:			

UL 80 rage 2 cr 2



Installation and maintenance guidelines for aboveground domestic **fuel** oil tanks (PDF

#### **OUTSIDE FINISH**

- o Preparation: Washed and phosphated
- Electrostatic powder paint "black or gray".

# GENERAL CHARACTERISTICS

- Always a tough tank
- Welded lap joint: the strongest one
- Ergonomic handle on each head for easy handling

## **NEW PRODUCTS:**

o 275 gais. UL 80 labelled 10 gauge shell &

## IN REFERENCE TO: UL LISTING

**UL** Listing: Requires outlet opening of 1/2" minir to be located underneath the tank only. Requires openings to be 2" minimum diameter. Tanks which not meet above requirements cannot be UL 80 la

NOTICE: N.F.P.A. Codes, UL and Granby Steel Tanks requiret these tanks be tested at job site before being put in service. To te tank, apply internal air pressure of not less than 3 PSIG or moret PSIG and soap all seams and welded areas. Warning: Over pressurizationmay cause tank to fail.







