						PERMIT ISSUED					
					rmit No:		Issue Date		CBL:		
389 Congress Street, 04101	B, Fax:	(207) 874-871	5	06-01	6	MAD	7	051	A00	5001	
Location of Construction: Owner Name:					r Address:				Phone		
		F RAPHAEL J & BET			MORNING		hity (= D(;p	T AND	-	<u> </u>
Business Name: Contractor Nam Dead River C				PO Box 467 Scarborough					Phone 2 2078839515		
Lessee/Buyer's Name Phone:		ompany		Permit Type:					Zone:		
				Tanks - Dwellings							<u> R5</u>
Past Use: Proposed Use:			-	Permit Fee: Cost of Work: CEO District:							
		unit place tank 275			\$30.0	00	\$3	30.00	3		
	gal in basemen	nt		FIRE DEPT: Approved Use Group (? ?)						-	Dunas S.
				Denied U				Use Grou	Se Group K.		
						1,					
Proposed Project Description:								1		2 2	11.
place tank 275 gal in basemen	nt			Signature S			Signature	ignature: (M) 31106			
								-			
				Action: Approved Approved Approve				proved w/C	ed w/Conditions Denied		
				Signature:				1	Date:		
Permit Taken By:	Date Applied For:			Zoning Approval							
dmartin	02/01/2006			7					True to Donner of the		
1. This permit application d		Special Zone or Revie					Historic Preservation				
Applicant(s) from meeting applicable State and Federal Rules.		Shoreland		☐ Variance				Not in District or Landmar			
2. Building permits do not include plumbing, septic or electrical work.			Wetland		Miscellaneous				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		Conditional Use				Requires Review		
			Subdivision (Interpretation				Approved		
			te Plan	Approved Denied				Approved w/Conditions			
			Minor MM					Denied			
			mb 3/1/	Ub late:				Date	Date: W		
	1 11						()	• •			
		`	<i>f</i>						V		
			ERTIFICATION								
I hereby certify that I am the ov I have been authorized by the o											
jurisdiction. In addition, if a po	ermit for work describe	d in the	application is is	sued,	I certify the	hat the	e code off	icial's au	thorized	repres	sentative
shall have the authority to enter	r all areas covered by si	ich pern	nit at any reason	able l	nour to en	force	the provi	sion of th	ie code(s) appl	licable to
such permit.											
SIGNATURE OF ADDITIOANT			ADDDESS				DATE			риом	
SIGNATURE OF APPLICANT			ADDRESS				DATE			PHON	ப



APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

J1 A006

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The u	ındersigned hei	reby applies f	for a permit to	install the	following h	heating, cod	oking or powe	r equipment in
accordance v	with the Laws o	f Maine, the	Building Cod	e of the Cit	y of Portlan	id, and the	following spe	cifications:

Location/CBL 50 Exeler St.	Use of Building residential Date 1.31-06
Name and address of owner of appliance John Wuestho	Î .
Installer's name and address Dead River Co. 73 Pla	rasant Hill Rd Scarborough ME 04074 Telephone 207-883-9515
Location of appliance: Basement O Attic Roof Type of Fuel: OGas Oil Solid	Type of Chimney: Masonry Lined Factory built Metal
liance Name: N/A U.L. Approved Yes No Will appliance be installed in accordance with the manufactures POR; installation instructions? Yes No FEB - 1 IF NO Explain: RECE/L	Direct Vent Type UL# Oil Gas Gas Ceplacement Contact Contact
The Type of License of Installer: Master Plumber # Solid Fuel # Oil # MS 3000 810 8 O Gas # O Other	Number of Tanks Distance from Tank to Center of Flame 5 min feet. Cost of Work: \$ 1650.00 Permit Fee: \$ 39.00
Approved Fire: Ele.: Bldg.: Signature of Installer Dand Rues Company by	Approved with Conditions See attached letter or requirement Inspector's Signature Date Approved Jame Laviane
White - Inspection Vellow - Hite Pi	ink - Applicant's Gold - Assessor's Copy

UL 80 rage 1 of 2

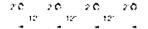


Limited Partnership



UL 80 Domestic Oil **Tanks**

#PRODUIT	MODELS		OISNAME	vs.	GAUGE	WEIGH
		н	w	L		
2090	120 us gals 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"	27⁴	30"	12 ga	175 lb
2085	138 us gals herizontal	27"	44"	30*	12 ga	175 lb
2070	220 us gals vert/stubbles	44"	27*	48*	12 ga	240 lb
2075	220 us gals horizontal	27"	44"	48 *	12 ga	240 lb
2020	240 us galk narrow/vert.	47"	23"	60"	12 ga	260 lb
2025	240 us galk narrow/horiz.	23"	47"	60*	12 ga	260 lb
2040	275 us gals vertical	44*	27"	60"	12 ga	280 lb
2045	275 us gals horizontal	27"	44"	60*	12 ga	280 lb
2050	330 us gak vertical	44"	27*	72*	12 ga	320 lb
2055	330 us gak horizontal	27*	44"	72"	12 ga	320 fb

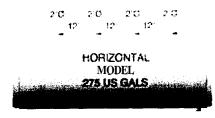




TECHNICAL SPECIFICATIONS

- Steel ASTM A-569
- o Female openings NPT
- o Tested at pressure 5 to 7 PSIG
- 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.

UL 80 rage 2 cr 2



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

OUTSIDE FINISH

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

GENERAL CHARACTERISTICS

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

NEW PRODUCTS:

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. U.L. 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 more t PSIG and soap all seams and welded areas. Warning: Over pressurization may cause tank to fail.







