



FILL IN AND SIGN WITH INK

406 B 028

APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

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 204 Maine Ave Portland Use of Building residential Date 11-17-05
Name and address of owner of appliance Bonnie Reid

Installer's name and address Dead River Co. 73 Pleasant Hill Rd Scarborough ME 04074
Telephone 207-883-9515

Location of appliance:

- Basement
- Attic
- Floor
- Roof

Type of Fuel:

- Gas
- Oil
- Solid

Appliance Name: 240 gal tank replacement

U.L. Approved Yes No

Will appliance be installed in accordance with the manufacture's installation instructions? Yes No

IF NO Explain: _____

The Type of License of Installer:

- Master Plumber # _____
- Solid Fuel # _____
- Oil # MS30008108
- Gas # _____
- Other _____

Type of Chimney:

- Masonry Lined
Factory built _____
- Metal
Factory Built U.L. Listing # _____
- Direct Vent
Type _____ UL# _____

Type of Fuel Tank

- Oil
- Gas

Size of Tank 240

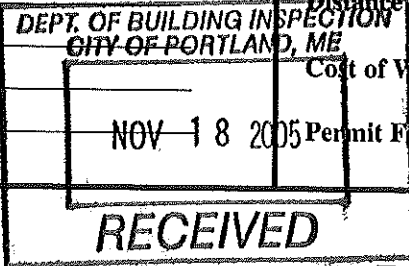
Number of Tanks 1

Distance from Tank to Center of Flame 5' min feet.

Cost of Work: \$ 1550.00

Permit Fee: \$ 39.00

Approved



Approved with Conditions

Fire: _____

Ele.: _____

Bldg.: _____

See attached letter or requirement

Inspector's Signature _____

Date Approved _____

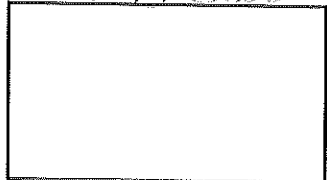
Signature of Installer Dead River Co. by June Lavigne



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- Oil # MS 20008108
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Size of Tank 240

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Approved with Conditions

- See attached letter or requirement

Inspector's Signature _____

Date Approved _____

Signature of Installer Dead River Co. by Jaime Laurone

White - Inspection

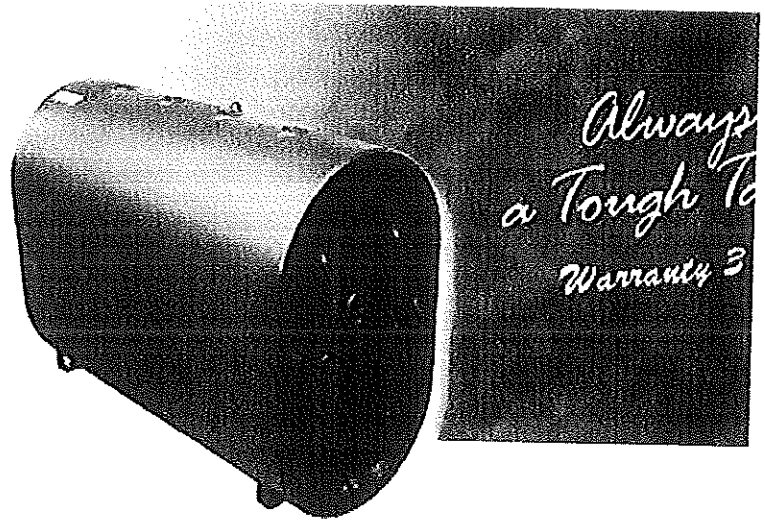
Yellow - File

Pink - Applicant's

Gold - Assessor's Copy



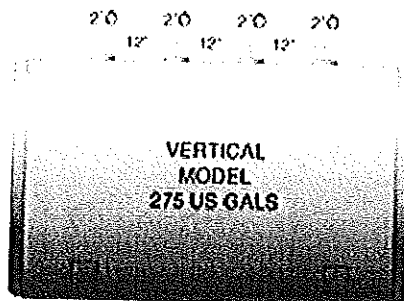
Limited Partnership



UL 80

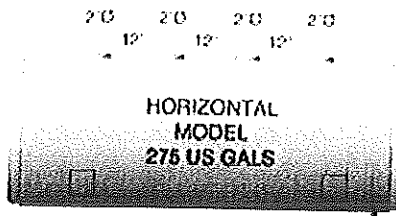
Domestic Oil Tanks

#PRODUIT	MODELS	DIMENSIONS			GAUGE	WEIGHT
		H	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"	27"	30"	12 ga	175 lb
2085	138 us gals horizontal	27"	44"	30"	12 ga	175 lb
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 gals narrow/vert.	47"	23"	60"	12 ga	260 lb
2025	240 us gals 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 gals vertical	44"	27"	72"	12 ga	320 lb
2055	330 us gals horizontal	27"	44"	72"	12 ga	320 lb



TECHNICAL SPECIFICATIONS

- Steel ASTM A-569
- Female openings NPT
- Tested at pressure 5 to 7 PSIG
- UI 80 label
- Operation at atmospheric pressure only
- Also available **UL 142** labeled on 275 & 330 gals (including a 3" diameter emergency vent opening). Other models on request only.



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

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

NEW PRODUCTS:

- 275 gals. 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 require 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.

