#### City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Location of Construction: Owner: Phone: Permit No: 1145 Brighton Ave. 774-2623 Barron Center Owner Address: Lessee/Buyer's Name: Phone: BusinessName: 1145 Brichton Ave. Portland. BE Permit Issued: Contractor Name: Address: Phone: P.O. Box 35, Gray, ME 04039 \*\*\*A.L. Durgett Inc. SEP - 7 1999 COST OF WORK: Past Use: Proposed Use: PERMIT FEE: 45.00 Mospical Same FIRE DEPT. Approved INSPECTION: ☐ Denied Use Group: Type: CBL: 269-3-00) Zone: 11111 Signature: Signature: Zoning Approval: Proposed Project Description: PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.) Removal of one underground storage tank and install one Action: Approved Special Zone or Reviews: 10000 gallon UG Storage tank. Approved with Conditions: ☐ Shoreland Denied ☐ Wetland ☐ Flood Zone ☐ Subdivision Signature: Date: ☐ Site Plan maj ☐minor ☐mm ☐ Permit Taken By: Date Applied For: 9 - 1 - 99Zoning Appeal □ Variance This permit application does not preclude the Applicant(s) from meeting applicable State and Federal rules. ☐ Miscellaneous Building permits do not include plumbing, septic or electrical work. □ Conditional Use ☐ Interpretation 3. Building permits are void if work is not started within six (6) months of the date of issuance. False informa-☐ Approved tion may invalidate a building permit and stop all work... \*\*\*\* Send To: A.L. Boggett Inc. ☐ Denied P.O. Box 35 Gray, Maine 04039 Historic Preservation ☐ Not in District or Landmark ☐ Does Not Require Review ☐ Requires Review PERMIT ISSUED WITH REQUIREMENTS Action: **CERTIFICATION** ☐ Appoved ☐ Approved with Conditions I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been ☐ Denied authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all Date: areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit 9-1-99 SIGNATURE OF APPLICANT ADDRESS: DATE: PHONE: RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE PHONE: CEO DISTRICT

#### PORTLAND FIRE DEPARTMENT

Review Date: _	9/7/99	Contractor: _	AL Dogst In	_
	1		<i>))</i>	
Address:	1145 Brighton Du	CBL:	269-8-001	

#### Please note marked Conditions of Approval

- \* The boiler or furnace shall be protected by enclosing with one hour fire rated construction including fire doors and ceiling or by providing automatic extinguishment and smoke protected enclosure. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide a 0.15 gpm per sq ft of floor throughout the entire area. An indicating shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4" copper of 1" steel. Maximum coverage area of a residential sprinkler in 144 sq ft per sprinkler.
- \* All required fire alarm systems shall have the capacity of zone disconnect via switches or key pad program provided the method is approved by the Fire Prevention Bureau.
- \* All remote annunciators shall have a visible trouble indicator along with the fire alarm zone indicators.
- \* Any master box connected to the municipal fire alarm system shall have a supervised municipal disconnect switch.
- \* All master box locations hall be approved by the Fire Dept. Director of Communications.
- \* A master box shall be located so that the center of the box is five feet above finished floor.
- \* All master box locations are required to have a Knox box.
- \* A fire alarm acceptance report shall be submitted to the Portland Fire Department.
- All underground tank removal(s) and/or installation(s) shall be done in accordance with the Department of Environmental Protection and Regulation (Chapter 691).
- No cutting of tanks on site. Cutting of tanks to be done at an approved disposal site.
- The fire dispatcher must be notified at least 48 hrs in advance of removal or transportation of tanks.
- \* All above ground L/P tanks shall be located in accordance with NFPA 58 standards.
- \* Any tank located near the path of vehicle movement shall be protected.
- \* All piping shall be protected from possible mechanical damage and vandalism.
- \* A 4" storz fire department connection is required.
- \* Any renovation of sprinkler system over 20 heads must have State Fire Marshall approval.
- \* A sprinkler performance test shall be submitted to the P.F.D. after completion of work.
- \* State Fire Marshall approval is required for this project.

Ut As une for Lt. Gaylen Mc Dougall

Portland Fire Prevention Bureau

### THIS IS NOT A PERMIT/CONSTRUCTION CANNOT COMMENCE UNTIL THE PERMIT IS ISSUED

## **Building or Use Permit Pre-Application**

Attached Single Family Dwellings/Two-Family Dwelling

Multi-Family or Commercial Structures and Additions Thereto

In the interest of processing your application in the quickest possible manner, please complete the Information below for a Building or Use Permit.

NOTE\*\*If you or the property owner owes real estate or personal property taxes or user charges on ANY PROPERTY within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Addressof Construction (include Portion of Bu	ilding): 1145 Brighton A	ree
Total Square Footage of Proposed Structure	Square Footage of Lot	
Tax Assessor's Chart, Block & Lot Number  Chart# 6 Block# 6 Lot# 6	Owner: City of Portland	Telephone#: 774-2623
Owner's Address: 1145 Brighton Ave. Portland, ME	Lessee/Buyer's Name (If Applicable)	Cost Of Work: Fee \$ 10.00
Proposed Project Description: (Please be as specific as por Removal of one une		ank. \$
	derground otwage to gallon UB storage	
A.L. Doggett inc. P. C Current Use: flospital	O. BOX 35, Gray, ME 04 Proposed Use: SAMA	
All plumbing must be	required for Internal & External Plumbing, HVAC and Electric compliance with the 1996 B.O.C.A. Building Coconducted in compliance with the State of Mainply with the 1996 National Electrical Code as Conditioning) installation must comply with elication:  by of Your Deed or Purchase and Sale Agreem	ode as amended by Section 6-Art II.
2) A C	Copy of your Construction Contract, if availab	le   D   SEP / 1990
enecklist outlines the minimum standards for	4) Building Plans	GETTE
A complete set of construction drawings show	instruction documents must be designed by a right ying all of the following elements of construction:	egistered design professional.

Cross Sections w/Framing details (including porches, decks w/ railings, and accessory structures)

- Floor Plans & Elevations
- Window and door schedules
- Foundation plans with required drainage and dampproofing
- Electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment (air handling) or other types of work that may require special review must be included.

Certification

I hereby certify that I am the Owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to

	application to this permit.			
Signature of applicant:	vri Bosse	a. L. Dogge Sing Date:	9-1-99	
Building Pe	rmit Pee: \$25.00 for the 1st	t \$1000.cost plus \$5.00 per \$1,000.00	construction cost thereafter.	_

Additional Site review and related fees are attached on a separate addendum

Maine Department of Environmental Protection Bureau of Remediation and Waste Management

17 State House Station Augusta, Maine 04333-0017

Attention: Tank Removal Notice

Telephone: (207) 287-2651

NOTICE OF INTENT TO ABANDON (REMOVE)

removal was completed.

CC: DEP

Department does not receive notice that

FIRE CHIEF

x) months if the

ALD

AN UNDERGROUND OIL STORAGE FACILITY

PTLD

THIS FORM MUST BE FILED WITH THE D.E.P LEAST 30 DAYS PRIOR TO THE SCHEDULED I	AND YOUR LOCAL FIRE DEPARTMENT AT
PLEASE TYPE OR PRINT IN INK:	AEMOVAL
Name of Facility Owner:City of Portland	

Mailing Address: 389 Congress Street Telephone #: (207)774-2623

City: Portland State: ME Zip Code: 04101

Contact Person (name, address & telephone #):

Bob O'bradovich (207)774-2623

Name of Facility: Barron Center Registration #: 6884

Facility Location (town & street): 1145 Brighton Ave., Portland, ME

1. Identify the tanks at this location which are going to be removed:

<u>Tank #</u>	Tank Age	Tank Size (gallons)	Type of Product Stored
2	12 years	10000	#6
3			

- 2. Directions to this facility (be specific):
- 3. Is or was the tank(s) used to store Class I liquids (e.g., gasoline, jet fuel)? Yes \_\_\_\_\_ No \_X IF YES, REMOVAL OF THE TANK(S) MUST BE DONE UNDER THE DIRECTION OF A CERTIFIED TANK INSTALLER.

Tank Installer's Name:

**Certification Number:** 

Signature

Todd J. LaVallee 251 TL

4. Environmental site assessments are required for all tanks except those used for storing heating oil, not for resale, or for farm or residential motor fuel tanks under 1,100 gallons where the product is used on site. Site Assessor's Name and Address (if applicable):

Deluca - Hoffman Associates

- 5. Name and telephone number of contractor who will do the tank removal:

  A. L. Doggett, Inc., Gray, ME (207)657-4569
- 6. Expected date of removal (month/day/year): 8-24-99

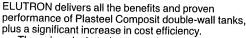
I hereby provide Notice that I intend to properly abandon the underground oil storage facility as described above.

Signature of owner or operator:

Printed Name and Title: Bob O'bradovich PIRT OF PLANT OF EATHER

Mail original and yellow copy to DEP; pink copy to fire department; retain gold copy. RETURN POSTCARD AFTER TANK(S) HAS BEEN REMOVED

# Anything Less Will Cost You More.



The unique jacketed construction, with 360° interstitial monitoring, is U.L. tested for corrosion resistance and listed for secondary containment of all motor vehicle fuels, including methanol.

FRP laminate maintains a solid, seamless integrity when subjected to ambient temperature extremes and does not become brittle or soft below or above ground.

Aluminum foll provides a minimum cwarance, free flowing, 360° interstice. The aluminum forms a cathodic protection system in the event of water entry.

Steel interstitial monitor access tube takes the underground structural performance beyond the U.L. performance testing criteria.

Flat heads, combined with minimum surrounding backfill, results in 25–35% less backfill material requirements compared to FRP tanks.

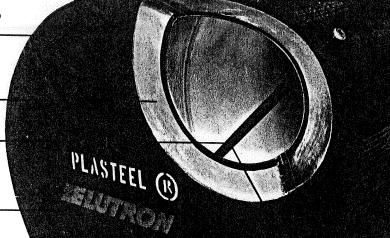
Primary welded steel tank is manufactured to U.L. Listing requirements. It provides long term structural safety incorporating compatibility to a broad range of products; including all motor fuels, heating oil, methanol, ethanol, alcohol and alcohol blends (M-85).

For Ultimate Safety Assurance, Demand Documented U.L. Burial Testing...

EXTERNAL PRESSURE

EARTH LOAD
WATER LOAD
CONCENTRATED LOAD

Steel monitor access tube is welded liquid tight into primary steel tank. Threaded coupling connection seals interstitial monitor. Non-corroding collar (optional) provides solid attachments for piping containment sumps.



U.L. Listing Mark
"Jacketed" affixed
to each Elutron
tank assures
the owner of
compliance to U.L.
Standards 58
and 1746.



USA Patent No. 5,167,352

- Proven installed performance, over 18,000 Plasteel Composit and Elutron tanks in service since 1971 with no corrosion failures.
- ► Elutron tanks are warranted for 30 years against external or internal corrosion failure when storing compatible products and installed and used per U.L. Listed installation instructions.
- Interstitial Vacuum Test (IVT) available. The IVT has been third party evaluated to comply with the E.PA. tank tightness test protocol.
- Perfect performance, no external or internal corrosion failures. Cathodic protection and/or dielectric isolation not required.
- Installation procedures are simple; special backfill procedures are not required to maintain structural integrity.

d to

Aluminum foil shaexaggerated, and

 Aluminum foil shape exaggerated, and interstice enlarged for illustration detail.

In the event of a breach to the inner or outer wall, the intruding liquid flows into the monitor tube, triggering alarm.

Capacities from 500 to 50,000 gallons. Special configurations available.



Authorized PLASTEEL\* ELUTRON\* tank manufacturers worldwide

TANX, INC.

30 Crescent St. Claremont, NH 03743 (603) 543-1272 Fax (603) 543-1270

METAL PRODUCTS Suwanee, Georgia 30174 STARCO Rhome, Texas 76078

ZORN INDUSTRIES Elkhart, Indiana 46514

JOOR MFG.

Escondido, California 92029

HERKULES TVG 8660 Tab, Hungary

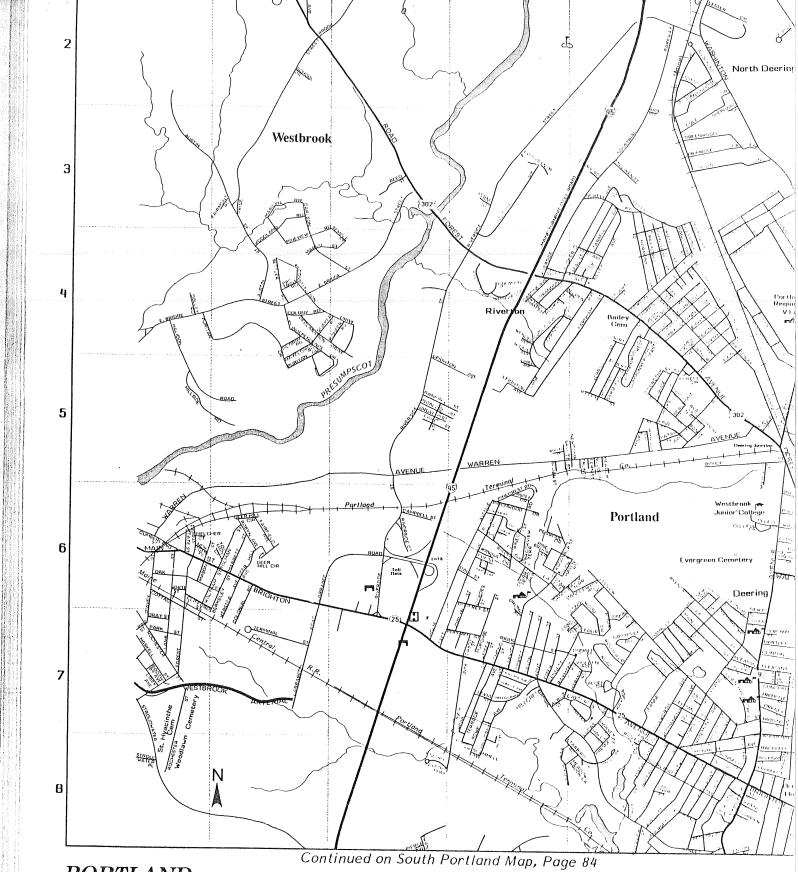
K & T STEEL

Twin Falls, Idaho 83303

JAPAN STEEL WORKS Tokyo 100, Japan JEEWON INDUSTRIAL Seoul, Korea 137-062 TANQUES GUMEX

Torreón, Coah, México

PE2-1194



PORTLAND

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		eller Heller Heller	
7/1 - 47 - 77 			
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	Туре		
	Foundation: Framing:		
	Plumbing:		
	Final: Other:		Attention of the control of the cont
	Other		

# DEPARTMENT OF ENVIRONMENTAL PROTECTION REGISTRATION FORM FOR UNDERGROUND OIL AND PETROLEUM PRODUCTS STORAGE TANKS

(Pursuant to 38 M.R.S.A. Section 563, 40 CFR Part 280)

cc: DEP
FIRE CHIEF
ALD

		Date Accepted by DEP
		CityCOPV
		For Office Use Only  City COPY
1.	(Comp previo	STRATION NUMBER: 6884 state only if a registration has been usly assigned by the Department vironmental Protection.)
2.	FACI	LITY INFORMATION:
	Λ.	Name of FacilityBarron Center
	В.	Street Address of Facility 1145 Brighton Avenue
	C.	Town/City where facility is located: Portland
	D.	Mailing address:same as above
		and the second of the second o
	E.	Telephone: (207)874-8654
	F.	Directions to Facility:
		Tax Map #Lot #
	G.	Are any planned or existing tank(s) (including piping and pumps) within 1000 feet of a public water supply source? YesNox
	Н.	Are any planned or existing tank(s) (including piping and pumps) within 300 feet of a private water supply source? Yes No _x
	I.	(Complete if the answer to (H) above is YES.) Is the water supply which is located within 300 fee of the tank(s) owned by someone other than the facility owner or operator? Yes No
	J.	Is the facility located on a sand and gravel aquifer or recharge area as mapped by the Maine Geological Survey? Yes No
	K.	Is the facility located within 250 feet of a fresh or salt water body or wetland? Yes No _x
	L.	Is the facility located within a 100 year flood plain? Maps are available at most municipal office.  Yes No
	Note:	If you wish assistance in answering items J through L, please call the Department at (207) 28 2651 and ask for a Tank Program Staff Person. Sand and gravel aquifer maps can be reviewed any of the Department's offices or purchased for a nominal fee from the Maine Geological Surve 22 State House Station, Augusta, Maine 04333,(207) 287-2801.  STATE USE ONLY
Revie	wer:	Date: / / Man Number:

Comment:

	М.	Facility is now or will be used for (check one):
	Retail Dist Oil Storag Establishn Conşumpt Oil Storag	e at an Industrial Oil Storage/Public Facility nent for On-site Oil Storage/Federal Facility
3.	TANK	OWNER:
	۸.	Name: City of Portland And And And And And And And And And A
	В.	Mail Address: 389 Congress Street
	C.	Town/City: Portland D. State: ME
	E.	Zip Code: 04101 F Phone: (207)874-8654
4.	TANK	OPERATOR: (if different from owner.)
	A.	Name: Barron Center (last) (first) (middle initial)
	В.	Mail Address: 1145 Brighton Avenue
	C.	Town/City: Portland D. State: ME
	E.	Zip Code: 04101 F Phone: (207)774-2623
5.	CONT	TACT PERSON:
	A. N	ame: Bob O'bradovich B. Phone; (207)774-2623
6.		W OR REPLACEMENT TANKS OR PIPING ARE INCLUDED WITH THIS REGISTRATION SE PROVIDE:
	Α.	Name of Installer: Todd J. LaVallee Phone: (207)657-4569
	В.	Installer ID Number 251 Date to be installed 8/99
7.	Please	fill out Tank & Piping Data Form on the following page:

## Tank & Piping Data Installation/Registration Form

A. Steel-bare or asphalt roated   01, #01 Fuel oil -kerosene   02, #2 Fuel oil   03, #3 Fuel oil   03, #3 Fuel oil   03, #3 Fuel oil   04, #4 Fuel oil   04, #4 Fuel oil   05, Fiberglass Singlewall   04, #4 Fuel oil   05, #5 Fuel oil   05, #5 Fuel oil   06, #6 Fuel oil   07, Fiberglass singlewall   08, #3 Fuel oil   07, Fiberglass singlewall   08, #5 Fuel oil   07, Fiberglass singlewall   08, #5 Fuel oil	A. Tank Type		E. Product Types		G. Pipe Type		
C. Single wall cathodically protected steel E. Fiberglass Singlewall G. Fiberglass Singlewall G. Fiberglass Singlewall G. Fiberglass Singlewall J. Composite with cathodic protection G. Mc Composite with secondary containment G. Composite with cathodic protection G. Mc Mc W. Double walled cathodically protected steel G. Composite with secondary containment G. Composite with secondary containment G. Composite with cathodic protection G. Mc Mc W. Double walled cathodically protected steel G. Composite with cathodic protection G. Control of the cathodic protection G. Control of the cathodic protection G. Control of the cathodic protection G. Composite with cathodic protection ground water monitor G. Continuous electronic waper monitor G. Conti			01. #01 Fuel oil-kerosene		C Signlawell a	athodically ===+-	ا بيمان م
E. Fiberglass Singlewall G. Fiberglass Singlewall O. 44 Foul oil C. Composite fiberglass bonded to steel J. Composite with cathodic protection O. 65 #5 Fuel oil J. Composite with secondary containment N. Other N. Other N. Other N. Other U. Jackered tank-doublewalled W. Double walled cathodically protected steel W. Textive doublewalled W. Pump Type W. Pump Type W. Pump Type W. Pump Type W. Doverfill Protection W. Doverfill Protection W. Doverfill Protection W					D. Steel with se	announcarry prote	cied steel
Composite fiberglass bonded to steel   04. ## Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite with cathodic protection   06. #6 Fuel oil   1. Composite wall cathodically protected steel   1. Composite wall cathodically protected   1. Composite wall cathodically protected   1. Composite wa					E Fiberglass si	condary contains	nent
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N. Other	K. composite with secondary containment						
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B. Tank Status  24. Aviation gasoline (100LL)  25. Jet fuel	y production						
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A. Planned for installation  B. Active  C. Out of service  D. Abandoned in place  E. Planned for removal  E. Planned for removal  F. Removed  C. Tank Leak Detection  1. Continuous electronic ground water monitor  2. Continuous electronic vapor monitor  2. Continuous electronic vapor monitor  3. Supple condary containment w/continuous  electronic monitor  4. Manual ground water sampling  5. Automatic tank gauge (ATG)  7. Secondary containment  8. Secondary containment  8. Secondary containment  9. Statistical Inventory Analysis (SIA)  10. None  A. Tank Type  B. Tank Status  C. Tank Leak  D. Volume  E. Product Type  F. Pipe Leak Detection  1. Overfill Protection  2. Electronic Alarm (90%)  3. Spill containment (spill bucket)  5. Drop tube (95%)  6. Ball Float (90%)  7. Vent whistle (90%)  8. Secondary containment w/manual monitor  9. Statistical Inventory Analysis (SIA)  10. None  10. None  11. Overfill Protection  12. Electronic in line leak detector (0.1 gal/hour)  13. Spill containment (90%)  5. Drop tube (95%)  6. Ball Float (90%)  7. Vent whistle (90%)  8. Auto shutoff & electronic alarm  10. None  10. None  11. Overfill Protection  12. Electronic in line leak detector (0.1 gal/hour)  13. Spill containment (90%)  14. Spill containment (90%)  15. Drop tube (95%)  16. Ball Float (90%)  17. Vent whistle (90%)  8. Auto shutoff & electronic alarm  10. None  10. None  10. None  11. Overfill Protection  12. Electronic in line leak detector (0.1 gal/hour)  13. Spill containment (90%)  14. Name (95%)  15. Drop tube (95%)  16. Ball Float (90%)  17. Vent whistle (90%)  18. Auto shutoff & electronic alarm  19. None  10. None  10. None  10. None  11. Overfill Protection  10. None  11. Overfill Protection  10. None  11. Overfill Protection  11. Overfill Protection  12. Electronic in line leak detector (0.1 gal/hour)	2. I am otata						
B. Active C. Out of service D. Abandoned in place E. Planned for removal F. Removed  C. Tank Leak Detection F. Pipe Leak Detection F. Pip	A Planned for installation				H. Pump Type		
C. Out of service D. Abandoned in place E. Planned for removal E. Pressurized E. Sunction & return E. Overfill Protection E. Overfill Protection E. Continuous electronic ground water monitor E. Secondary containment w/continuous electronic monitor E. Secondary containment w/continuous electric monitor E. Secondary containment w/continuous electronic p/5 / 5. Drop tube (95%) E. Secondary containment electric p/5 / 6. Ball Float (90%) E. Vent whistle (90%) E. Product Type F. Pipe Leak Detection G. Pipe Type H. Pump Type I. Overfill Pro. J. Date Installed R/99 E. Tank E. E. Droduct Type F. Pipe Leak Detection G. Pipe Type H. Pump Type I. Overfill Pro. J. Date Installed R/99 E. Tank E. E. Droduct Type F. Pipe Leak Detection G. Pipe Type							
D. Abandoned in place E. Planned for removal E. Planned for forminous E. Planned							
E. Planned for removal F. Removed  81. Waste oil 99. Other  1. Overfill Protection  1. Continuous electronic ground water monitor 2. Continuous electronic vapor monitor 4. Manual ground water sampling 5. Automatic tank gauge (ATG) 7. Secondary containment 8. Secondary containment 8. Secondary containment w/continuous electric monitor 8. Secondary containment w/continuous electric monitor 9. Secondary containment w/continuous electric monitor 9. Statistical Inventory Analysis (SIA) 10. None 11. Conforming suction system 10. None 11. Conforming suction system 10. None 11. Conforming suction system 11. Conforming suction system 12. Electronic in line leak detector (0.1 gal/hour)  13. Spill containment (spill bucket) 5. Drop tube (95%) 6. Ball Float (90%) 7. Vent whistle (90%) 8. Auto shutoff & electronic alarm 10. None 10. None 11. Conforming suction system 10. None 11. Conforming suction system 10. None 12. Electronic in line leak detector (0.1 gal/hour)  10. None 11. Conforming suction system 10. None 10. None 10. None 11. Conforming suction system 10. None 10. None 10. None			28. Premium unleaded gasoline				
F. Removed  F. Pipe Leak Detection  F. Pipe Leak Detection  I. Overfill Protection  1. Continuous electronic ground water monitor 2. Continous electronic vapor monitor 3. Spill containment (spill bucket) 4. Manual ground water sampling 5. Automatic tank gauge (ATG) 7. Secondary containment w/continuous electric monitor 8. Secondary containment w/continuous electric monitor 9. Statistical Inventory Analysis (SIA) 7. Vent whistle (90%) 8. Auto shutoff & electronic alarm 10. None 11. Conforming suction system 10. None 11. Conforming suction system 11. Conforming suction system 12. Electronic in line leak detector (0.1 gal/hour)  D. Tank Volume (Gallons)  A. Tank Type B. Tank Status C. Tank Leak Detection 7. Volume E. Product Type F. Pipe Leak Detection G. Pipe Type H. Pump Type I. Overfill Pro. J. Date Installed Report Statistical Inventory Analysis (SIA) 10000 #4 N/A Y 3 3,5 8/99 10000 #4 N/A Y 3 3,5 8/99					<ol><li>Sunction &amp; re</li></ol>	turn	
C. Tank Leak Detection  F. Pipe Leak Detection  I. Overfill Protection  1. Continuous electronic ground water monitor 2. Continous electronic vapor monitor 3. Spill containment (spill bucket) 4. Manual ground water sampling 5. Automatic tank gauge (ATG) 9. Statistical Inventory Analysis (SIA) 10. None  A. Tank Type B. Tank Status  A. Tank Type B. Tank Status  A. Tank Type B. Tank Status  C. Tank Leak Detection  F. Pipe Leak Detection  7. Secondary containment w/continuous electronic monitor electronic monitor electronic monitor s. Secondary containment w/continuous electric monitor s. Secondary containment w/continuous s. Secondary containment spill bucket) 5. Drop tube (95%) 6. Ball Float (90%) 7. Vent whistle (90%) 8. Auto shutoff & electronic alarm 10. None 11. Conforming suction system 10. None 12. Electronic in line leak detector (0.1 gal/hour)  D. Tank Volume (Gallons)  A. Tank Type B. Tank Status Detection Tank 1. K A A Total Type B. Tank Status Detection Tank 2. Tank 3.					10. None		
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Tank 1.       K       A       Detection 7       10000       #4       N/A       Y       3       3,5       8/99         Tank 2.       Tank 3.       Tank 3. <td>D. Tank Volume (Gamons)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	D. Tank Volume (Gamons)						
Tank 1. K A 7 10000 #4 N/A Y 3 3,5 8/99 Tank 2. Tank 3.		D. Volume	E. Product Type F. Pipe Leak Detection	G. Pipe Ty	pe H. Pump Type I	. Overfill Pro. J.	. Date
Tank 2. Tank 3.	_ · · · · _ · · · · _ · · · · · · · · ·						Installed
Tank 3.		_ 10000		<u> </u>	3	3,5_	8/99
The state of the s		_		-			
	Tank 4.	-					

8.	an	tach a check for the applicable registration fee made payable to the State of Maine Groundwater Fund I return with this form to the Department of Environmental Protection (Bureau of Remediation and zardous Materials, 17 State House Station, Augusta, Maine 04333).
	Re	registration fee of \$35.00 is required for all tanks except for tanks serving single family residences, gistration fees are due upon registration and annually thereafter, prior to the FIRST DAY OF NUARY.
		e Computation: # tanks at \$35.00 per tank = \$
	Fe	e Computation: # tanks at \$35.00 per tank = \$
9.	М	AKE TWO (2) COPIES OF THIS FORM. Submit the original to the Department of Environmental
	Pr 04 Tl	otection (Bureau of Remediation and Hazardous Materials, 17 State House Station Augusta, Maine 333). SEND ONE (1) COPY TO THE LOCAL FIRE DEPARTMENT having jurisdiction. RETAIN HE THIRD COPY FOR YOUR RECORDS. For new and replacement tanks, registrations are due at least the (5) business days prior to installation.
	S00.5	C (5) Business days provide instance to the control of the control
10.		this registration involves the replacing or installing of tanks or piping, the following information as quired under Chapt. 691 4.I(4)(12) must be attached:
	<b>A.</b>	A map, plotted on the most current 1:24,000 scale (7 1/2 minute) USGS topographical quadrangle, showing the location of the facility. If a 7 1/2 minute map is not available, a 1:62,500 scale (15 minute) map may be used.
	В.	Attach a DETAILED drawing of the facility showing the exact location of TANKS AND PIPING to be installed and any existing tanks. THE FORM OF ADDITIONAL PROTECTION FOR TANKS MUST BE DETAILED ON THE DRAWING! If new tanks are not installed as indicated on this drawing, the registration must be amended within 10 business days!
	C.	Attach a copy of the tank manufacturer's warranty showing the expiration date for each tank being installed or replaced.
11.		our registration shall not be considered complete and will be returned to you if all 4 pages are not impleted and the required maps are not included.
12.	in fe T D	TIFY THIS FORM BY SIGNING. By signing this form, I, the tank registrant, certify that all formation is accurate and complete to the best of my knowledge, and that I will comply with all applicable deral, state, and local laws and regulations concerning the underground storage of petroleum products, he owner or operator is required by Maine statutes to file an amendment to this registration with the epartment of Environmental Protection immediately upon any change of information contained in this orm.
		Bob O'bradovich  where or Authorized Employee of the Owner  Title (Please print or type)
	Ō	wner or Authorized Employee of the Owner Title (Please print or type)
		Lean TITE

The registration cannot be signed by the installer or other subcontractor, unless the tank is owned by the installer.