

APPLICATION FOR PERMIT

Barry Barr

DEPARTMENT OF BUILDING INSPECTIONS SERVICES " ELECTRICAL INSTALLATIONS

	Date 4/13/92
Some of the second	
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	Receipt and Permit number 3106
The undersione I hereby applies for a permit to make electrical	impiallations in account of the state of the
multie, the Purtuand Electrical Ordinance the National Pleafrical (Todo and the fellowing and touten
LOCATION OF WORK: 6 Allen Ave. (Big Apple)	"
OWNER'S NAME: C n Brown Co ADDRESS:	
, ,	FEES
OUTLETS:	
Receptacles Switches Plugmold ft FIXTURES: (number of)	
The same of the sa	MT. 12 132 A 2 31869
Strip Flourescent ft. (not strip) TOT SERVICES:	A15-13
SERVICES:	
Overhead Underground Temporomy	TOTAL
with the (manuel of)	
MOTORS: (number of)	,
Fructional	
1 HP_or_overRESIDENTIAL HEATING:	
THE THE THE THE TIME	•
Oil or Gas (number of units)	•••••••••••••••••••••••••••••••••••••••
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil of Gas (by separate units)	
micelle officer 20 kws ()Vor 30 kws	
Ranges Water Heate	ers
Disposals	•
Districted 2	
Compactors	
TOTAL Others (deno	ote)
MISCELLIAMEOUS: (number of)	
Branch Panels	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows)	,
Digite sq. 1t, and under	****
Gr. 20 SO. II.	
Swimming Pools Above Ground	*********
In Ground Fire/Burglar Alarms Residential	
Commercial	••••••••
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and	1
over 30 amn	
Circus, Fairs, etc.	
Alter ons to wires	
riche viter inte	
miner gency Lights, pattery	
Emergency Generators	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT.	LLATION FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	DOSDLE FEE DUE:
TO	TAL AMOUNT DUE: 15.00
INSPECTION:	
Will be ready on, 19; or Will Call X CONTRACTOR'S NAME: Advanced Electric Co	· · · · · · · · · · · · · · · · · · ·
ADDRESS: Box 66- Norway, ME	
MASTER LL YENSE NO. Party Paid with Market State	
MASTER LICENSE NO.: Renny Bailey #03106 SIGNATURE LIMITED LICENSE NO.:	UP CONTRACTOR:

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

CONTRACTOR'S COPY — GREEN

INSPECTIONS:	Service by	Pe By	Per Per Danie
	Service called in	Insj	EL Catti
	Closing-in by	By Inspector Permit Application Register Re	ELECTRI Permit Numbo Location Location Owner Date of Permit
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PROGRESS IN	SPECTIONS:/		3 2 2 1
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Permit * 9130 17 913017 Permit * 9130 17	ė 10
Permit #City of Fortland BUILDING PERMIT APPLICA	ATION Fee_\$39. ZoneMap #Lot#
Please fill out any part which applies to job. Proper plans must accompany form.	DEDRAIT ICCUED
Owner: C N. Brown Co Phone 4 XXXX 743-9212	
P O Box 200 - South Paris, ME 04281 Oth	For Official Use Only
Address: P O Box 200 - South Paris, ME 04281 attn	Date 9/3/91
LOCATION OF CONSTRUCTION 6 Allen Ave.	Date 9/3/91 Subdivision: Inside Fire Limits Bidg Code Timp Limit Estimated Cost Timp Limit Timp
Contractor Owner Sub.:	Bildg Code Ownership: 44 Page 2003
Contractor 500.	Time Limit Production
Address:Phone #	Estimated Cost
Est. Construction Cost: Proposed Use: CONV Store W Sign	
Past Use: conv store	Street Frontage Provided: Provided Setbacks: Front Buck Side
# of Existing Res. Units # of New Res. Units	Review Recuired:
# of resisting resis Onits # of New Resis Onits	Zoning Board Approval: Yes No Dair:
Building Dimensions I,W Total Sq. Ft	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Us: Variance Site Plan Subdivision
# Stories: Lot Size:	Conditional Usa: Variance Site Plan Subdivision
Is Proposed Use: Seasonal Condominium Conversion	Shoreland Zoning Yes No Floodplain Yes No Social Execution
Explain Conversion Erect sign - 10'x7' & restore canopy	Special Exception Other (Explain) (T) 3 - 4151 ORIG PRESERVAT
Explain Conversion Erect Sign - 10 X7 a rescure canopy	
	Colling: AISIDRIC PRESERVAT
Foundation:	Ceiling: 1. Ceiling Joists Size: 2. Ceiling Strapping Size 3. Type Ceilings: Decarate of the Control of the
1. Type of Scil:	2. Ceiling Strapping Size Spacing Does not require review.
2. Set Backs - Front Rear 'de(s)	3. Type Ceilings: 4. Insulation Type Size Requires Review
3. Footings Size:	5. Ceiling Height:
4. Foundation Size:	
W. O. C.	1. Truss or Rafter Size Span Action: Approved. 2 Spanthing Type Size
Floor:	
1. Sills Size: Sills must be anchored.	
2. Girder Size:	Chimreys: Type: Number of Fire Places Signs are Sig
3. Lally Column Spacing: Size: 4. Joistz Size: Spacing 16" O.C. 5. Bridging Type: Size: 6. Floor Sheathing Type: Size:	Heating:
5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No No
7. Other Material:	Plumbing
Exterior Walls:	1. Approval of soil test if required Yes No
1. Studying Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes
2 Na Dages	4. No. of Lavatories
4. Header Sizes Span(s) 5. Bracing: Yes No.	5. No. of Other FixturesSwimming Pools:
6. Bracing: Yes No.	! Twe
6. Corner Pasts Size 7. Insulation Type Size	Swimming Pools: 1. Type: 2. Pool Size: x Square Footage
8. Sheathing Type Size	3. Must conform to National Electrical Code and State Law.
9. Siding Type Weather Exposure	Powit Passived No Trible A F - Chaca
10. Masonry Materials	Permit Received By LOUISE E. Chase
11. Metal Materials	Deta 9/2/91
	digitative of Applicate 1997
Interior Walls:	Stampon Lawranca
Interior Walls: 1. Studding Size Spacing Standar Sizes Spania)	St. opnent tawrence
1. Studding Size Spacing 2. H/ader Sizes Span(s) 3. Wall Covering Type	Stophen dwrence CEO's District
3. Wall Covering Type	The second secon
1. Studding Size Spacing 2. H/ader Sizes Span(s) 3. Wall Covering Type	CEO's District CONTINUE TO REVERSE SIDE 16 MB. MITCHEC

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Permit * City of Portland BUILDING PERMIT APPETER	ATION Fee 39. Zone Map # Lot#
Please fill out any part which applies to job. Proper plans must accompany form.	
Owner: C. 1. Srown Co Phone & XUNH 743-9212	Skoekan For Official Use Oaly
Address	Date 9/1/91 SED N/100 SED N/100
CONTROL OF CONSTRUCTION	Date 9/1/91 Subdivision SEP & (Q) Inside Fire Limits Low Bide Code Ownership
Contractor: Owner Sub.: Address: Phone * Contractor: Sign	Blde Code Time Limit Eatimated Cost.
Est. Construction Cost: Proposed Use: Cong store is sign	Zoning: Q -)
Past Use: Conv Store	Street Frontage Provided: Provided Setbacks: Front Back Side Side
# of Existing Rev. Units # of New Res. Units	Review Required: Zoning Bourd Approval: YesNo Date:
Building Dimentions L W Total Sq. Ft	Planuing Board Approval: Yes No Date:
# Stories # Bedrooms Lot Size:	Shoreland Zoning Yes No Floodplain Yes No
Is Proposed Use: Seasonal Condominium Conversion Explain Conversion: Erect sign - 10 x7 & restore curopy	Other (Explain) - Other Other States
Explain Conversion Con	Celling:
Foundations	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	3. Type Ceilings:
3. Footifics Size:	3. Type Ceilings: 4. Insulation Type 5. Ceiling Height:
St. St. Othor W.	Roof: 1. Truss or Rafter Size Span Act a: Approved.
Floor: 1 Sills Sign: Sills must be anchored.	1. Truss or Rafter Size Span 2. Sheathing Type Size Size 3. Roof Covering Type Chimness
121.872 Girdor Sizo:	2. Sheathing Type 3. Roof Covering Type Chimneys: I Vumber of Fire Places Step Bar 1
3. Lally Column Specing: Size: Specing 16" O.C.	Heating was a second of the se
5 Bridging Type: Size: 6 Floor Shoathing Type: Size:	I pe of Heat: Electrical: Service Entrance Size: // Smoke Detector Required Yes No
7, Other Material?	Plumbing:
Exterior Wallers Spacing Spacing	1. Approval of soil test if required Yes No.
Sall Sall Sall Sall Sall Sall Sall Sall	3. No, of Flushes
33 No Doois Span(s) Span(s)	5. No. of Other Fixtures
5 Bracing: Yes No.	Swimming Pools: 1. Type: 2. Pool Size: x Square Footage
8. Sheathing Type 9. Siding Type Weather Exposure Weather Exposure	2. Pool Size: 3. Must conform to National Electrical Code and State Law.
9. Siding Type Westhur Exposure 10. Masoury Materials 200 Materials 200 Masoury Materials 200 Masoury Materials 200 Materials	Permit Received By _ t-m 1.e c. Chase
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Tinterior Wallst 1 Sturiding Size 2 Hender Size	Steaden Lawrence
2. Header State 3. Wall Covering Type 4. Fire Wall if required	CEO's District
Received by Control and Control of the Control of t	CONTINUED TO REVERSE SIDE O PROPERTY OF THE PR
White Tax Assessor	Ivory Tag-CEO
	our meet

was Killy and American State of the Control of the		N
PLOT PLAN		
FEES (Breakdown From Front) Base Fee \$ 3.9	Inspection Record Type	Dan 1 21 1 92
Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$		
(Explain) Late Fee \$		
COMMENTS		
CERTIFIC Thereby certify that I am the owner of record of the named property, or that the proportion is to make this application as has authorized agent and Lagree to conform to all the property of make this application as has authorized agent and Lagree to conform to all the property of the property	the street but the owner of record and trial in	ave been authorized by the nit for work described in this vered by such permit at any
I hereby certify that I am the owner of record of the named property, or that the proposition is the content of the named property, or that the proposition is a large to content to all without the content of the code official's authorized in application is issued, it certify that the code official or the code official's authorized in application is issued, it certifies the provisions of the code(s) applicable to such permit.	representative shall have the authority to enter the shall have th	<u> </u>
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901006 Permit #City of PortlandBUILDING PERMIT APPLICE Please fill out any part which applies to job. Proper plans must accompany form.	ATION Fee\$45.00 Zone Map # Lot#
242.0020	
7 March C. N. Brown Co. Phone # 743-9212	For Official Use Only PERMIT ISSUED
Address; 20x 200, So, Karis, WE 04281	Subdivision:
	Date August 2, 1990 Name
LOCATION OF CONSTRUCTION 6 Allen Avenue - The Big Acole	Inside Yere Limits
Contractor Stewart & 30n Sub.:	Bldg Code
Address: Conggess St., Portland Phone # 772-9479	Time Limit City Of Mayrions Estimated Cost
Est. Construction Cost; Proposed Use: Convenience store	
	Zoning: Street Frantage Provided: Provided Setbacks: Front. Back Side Side
Past Use: Same	Provided Setbacks: Front Back Side Side
# of Existing Res. nits # of New Res. Units	Roview Acquired: Z: sing Board Approvel: Yes No Date:
Building Dimensions L W Total Sq. Ft.	Planning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Subdivision
# Stories: # Bedrooms Lot Size:	Conditional Use: Variance Site Plan Subdivision
•	Showland Zoning Vee No Floodulain Yes No
Is Proposed Use: Seasonal Condominium Conversion Remove 3 gasoline tank, cne 4,000 gal, two 6,000 Explair Conversion and install one 8,000 gal, and one 6,000 gal,	
Remove 3 gasoline tank, one 4,000 gal, two 5,00	J gal. Other (Explain)
Explain Conversion and Install one 8,000 gal. Ind one balling gal.,	18 () () () () () ()
non the selection of all area	O gal. Other (Explain) Ceiling: 1. Ceiling Joists Size: Histonic Preservation 1. Ceiling Joist Size: Histonic P
per two sets of plans.	1. Ceiling Joists Size: Heading Manual Manual Control
	2. Ceiling Strapping Size 120 spaces The Strand
1. Type of Soil: 2. Set Backs - Front Kear Side(s)	3. Type Čeilings: 8/3/90
3. Frotings Size:	
4. Foundation Size:	5. Coiling Height:
5. Other	Roof: OP 24
	1. Truss or Rafter Size
Floor:	2. Sheathing Type Size
1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Girder Sir 3. Lally Column Specing: Size: 4. Joists Size: Spacing 16" O.C. 5. B. 'dging Type: Size: 6. Flow Theathing Type: Size	Chimneys: Type: Number of Fire Places
3. Lally Column Spacing: Size:	ionting:
4. Joists Size: Spacing 16" O.C.	Type of Heat:
5. B. dging Type: Size:	Plantaini
6. Floor Greating Type.	Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	Dhambin a
Exterior Walls:	1. Approval of soil test if required YesNo
1. Studding Size Spacing	2. No. of Tubs or Shovers
2. No. windows	3. No. of Flushes
2 No Doors	4. No. of Lavatories
4. Header Sizes Span(a) 5. Bracin Yes No	5. No. of Other Fixtures
5. Bracing: Yes No.	Swimming Pools:
6. Corner Posts Size	1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law.
7. Insulation Type Size	2, Pool Size: X Electrical Code and State Low
8. Sheathing Type Size	3. Must comorm to Matson. a Dicettical code and State Lang.
9. Siding Type Weather Exposure	Permit Received By Joyce M. Rinaldi
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Metalials	
II. Metal Materials	Signature of Andrida Total Order 1 1 and a Date 8-2-00
Interior Walls:	Digitability of Application of Appli
1. Studding Size Spacing 2. Header Sizes Span(s)	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2. Header Sizes Span(s) 3. Wail Covering Type	Signature of Charles and Charl
4. Fire Wall if required	LETONO V
5. Other Meterials	Signature of CO WITH CLASSIFE Date S-2-90 Inspection Dates
White-Tax Assesor Yellow-GPO	Signature of Application Date No. 2 - Q O Date Signature of CD O Dat

BUILDING PERMIT REPORT

DATE: 8-2-90
ADDRESS: 6 Allen Ave - The Biz Apple
REASON FOR PERMIT: Underground Tank Removal Installation
Nemore 7, 4000gl 2-6000 gol gordin + Tretel 1-8000 + 1-6000 gordini
BUILDING OWNER: C.N. Brown Co.
CONTRACTOR: 5 tewart + Son
PERHIT APPLICANT Kevin More
APPROVED: DENIED
CONDITION OF APPROVAL OR BENIAL:

- (1) All underground tank removal and/or installation shall be done in accordance with Department of Environmental Protection Regulations Chapter 691
- (2) No cutting of tanks on site. Cutting of tanks to be done at an approved tank disposal site.
- (3) Fire Dispatcher must be notified 48 hours in advance of removal and/or transportation of tanks.

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		Inspection Record	
FEES (Breakdown From Front) Base Fee \$ 45.00	Туре	inspection record	Date
St division Fee \$		- 17 <u>- 17 - 17 - 17 - 17 - 17 - 17 - 17</u>	
Base Fee \$ 45.00 St division Fee \$ te Plan Review Fee \$ ter Fees \$ Explain)		\$1.4°	1 350
Late Fee \$			1 1
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Signature of Applicant Kouru) Mondy AGENT FOR OWNER		Date8 - 2-90	



STATE OF MAINE

Department of Environmental Protection

JOHN R. McKERNAN, JR. GOVERNOR

DATE:	20 July 1990
TO:	Kevin Moore
,	C. N. BROWN
	BOX 200 SOUTH PARIS, ME. 04281
	SOUTH PARIS, ME. 04281

Dear Mn. MOORE

This letter is to acknowledge that on 15 July , 1990 this Departm received your completed registration materials for a new or replacement _, 1990 this Department underground oil storage facility or ancillary equipment located at Rig Hople 6 Allen Ave. . Maine statute dictates that the installation may take place five (5) business days after notification (38 M.R.S.A.) Section 563(a)(1), this installation may begin on 26 July 1990. I have assigned your registration the following interim number INT 90-257. Have a copy of your registration and display this letter in a prominent place during construction.

NOTE: Check with your tank installer to insure that your installation is in conformance with all Federal Regulations that are in effect as of December 22, 1988. For questions concerning the Federal Regulations, call the E.P.A. Hot Line at 1-800-424-9346.

Sincerely,

William V. Walentine

WILLIAM V. WALENTINE Division of Licensing & Enforcement Bureau of Oil & Hazardous Materials Control

WWFORMLET

AUG 0 2 1990

DEPT. OF BUILDING INSPECTION.

REGIONAL OFFICES

· Portland ·

Bangor •

Maine Department of Environmental Protection Bureau of Oil & Hazardous Materials Control State House Station #17 Augusta, Maine 04333 Telephone: 207-289-2651 Attn: Tank Removal Notice

NOTICE OF INTENT

	Undri	TO ABANDON (REMO CCROUND OIL STORA			
LE/	SE TYPE OR PRINT IN INK:			•	•
fail City Cont	act Person (name, address	TORE	YYVE Z		3217 11 143
١.	Identify the tanks at th	is location which	are to be re	moveů:	100 miles 100 miles (100 miles)
	Age Tank Number Tank (Type of Production Street Recently Street	
	A. \	6000		NL SNC	A PART OF THE PART
	B. 2. C. 3. D	4000		NLA	
2.	Directions to Facility (be specific):		- 4-	
	Corner of Fores	T & DUEN BY	E PORTUS	and, the	
3.	Is tank(s) used for the fuel)? Yes No (I DIRECTION OF A CRETIFIED	F YKS. EKMOVAL O	P THE TANK 1801	PL BE OWNER THE	
4.	Name and telephone number removal: STEWIARTS	n of contractor	who will do th	he tank	
	Certified Tank Installer	Certification N	umber & Nome	(if applicable):	
	Professional Firefighter	Ye. No (Affiliation:_		
5.	Expected date of removal	: July 30	,1990		
BLC	ereby provide Notice that rage facility as describe	ed above.	perly abandon	the underground	oil
Dal	e: JULY 16, 1991	<u>) </u>	Signature of	Tank Owner or O	perator
		X	EVIN MO	SEE MAINT, I Rame and Title	SUPERVISOR
TH	E FORM MUST BE FILED WIT	H THE DEPARTMENT	AND LOCAL FIE	e department 10	DAYS
PR	OR TO REMOVAL	· Jackstein in the desired	SACL ALL DESCRIPTION		THE PARTY OF THE P

Mail original and yellow copy to DEP; pink copy to fire dept.; retain gold copy

DEPARTMENT OF ENVIRONMENTAL PROTECTION REGISTRATION FORM FOR UNDERGROUND OIL AND HAZARDOUS SUBSTANCES (CHEMICAL) STORAGE TANKS

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

REGISTRATION NUM (Complete only if a re-	gistration has	STATE USE ONLY DATE OF REGISTRATION:/
been previously assig of Environmental Prot	ned by the Department ection.)	
2. FACILITY	A. Name of Facility:	NA STORE
INFOFMATION	B. Street Add evs of Facilit	Y: FOREST & ALLEN AVE
	C. Town/City mere facility	
	D. Mailing address:	me
	E. Zip Code: 04101 G. Directions to Facility:	OPNER OF ALLEN & FOREST DUE
	H. Are any planned or existi	ng tank(s) (including piping and pumps) within 1000 feet source? YesNo_L
	 Are any planned or exist 	ng tank(s) (including piping and pumps) within 300 feet y source?
	within 300 feet of the ta or operator? Yes	to (i) above is YES.) Is the water supply which is located hk(s) owned by someone other than the facility owner No
•	 K. Is the facility located on by the Maine Geologica 	a sand and gravel aquifer or recharge area as niapped of survey? Yes No
	(207)289-2651. Sand and Department's offices or pu Survey, State House Station	answering item (K), please call the Department at gravel aquifer maps can be reviewed at any of the irchased at a nominal fee from the Maine Geological in #22, Augusta, Maine C4333, (207)289-2801.)
	area requiring certain con-	or (K) above is yes, the facility is in a sensitive geologic ditions for tank installation. A new or replacement tank distribution of oil in such an area requires secondary ter monitoring.
	significant sand a	21,000 gallons or greater combined tank capacity, on a and gravel aquifer requires the installation of 360° double and piping with interstitlal monitoring.
		STATE USE ONLY
	Heviewer: D	ate: Map Number: Comment:
	L. Facility is now or will be	used for (check one):
Oil storage at a	ribution of Oil ion of Oil Commercial for on-site consumption	Oil storage at a single family residence Oil storage at a multi-family residence Oil storage/farm Oil storage/Public Facility Oil storage/Federal Facility Chemical (hazardous substance) storage

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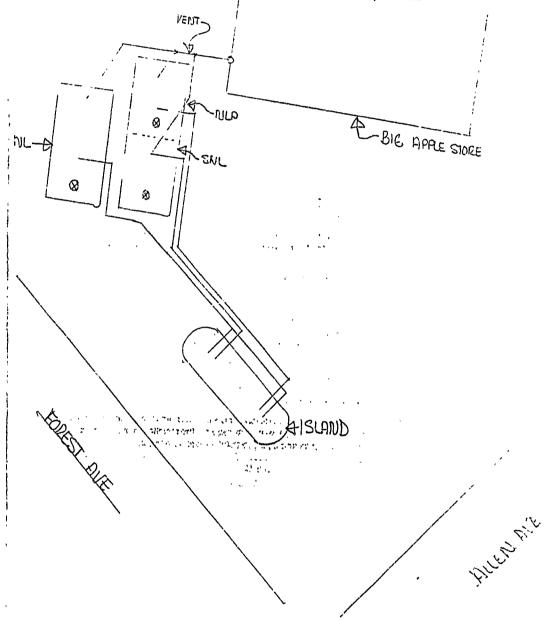
3.	TANK OWNER:	A. Name: Brown	C. N.
		(last) (fire	st) (middle initial)
		B. Mail Address: LOY DOC	D. State: ME
		C. Town/City: SGPDRIS	
	TANK OPERATOR	E. Zip Code: <u>CY781</u>	F. Phone: 743-9212
4.	TANK OPERATOR: (if different	A. Name:	The state of the s
	from owner)	B. Mail Address:	-
		C. Town/City:	D. State:
_	CONTACT DEPOCAL	E. Zip Code: A. Namo: F(IIN) MINNE	F. Phone: <u> </u>
5.	CONTACT PERSON:	A. Namo: DEUIN MOTRE	B. Phone: 19331212
6.	and return with this fo	applicable registration fee made payable to rm to the Department of Environmental Pr ate Hous€ Station #17, Augusta, Maine 043:	rotection (Bureau of Oil and Hazardous
	DISTRIBUTION OF O	pplicable ONLY to active, new, or replaceme IL. Registration fees are due upon registrat ARY. Fees are as follows:	ent tanks used for the MARKETING AND tion and annually thereafter, prior to the
	Number of Tanks	6,000 gallons or under in size at \$25.0	00 per tank = \$ 25.00.
**	Number of Tanks	over 6,000 gallons in size at \$50.00 pe	er tank = \$_50,10.
:	Fee Computation Wor	ksheet:	
	a# tanks 6,000	gallons or under in size at \$25.00 per tank	(=\$ <u>25.00</u> .
2	b# tanks over	6,000 gallons at \$50.00 per tank = \$	<u> </u>
	c. Total Annual Fee du	ue — add a & b = \$ 15.00	,
7.			Department of Environmental Protection
A ME SEATH	(Bureau of Oil and Hazardous Materials Control—State House Station #17, Augusta, Maine 04333). SE*ID ONE (1) COPY TO THE LOCAL FIRE DEPARTMENT having jurisdiction. RETAIN THE THIRD COPY FOR YOUR RECORDS. For new and replacement tanks, registrations are due at least five (5) business days prior to installation.		
	Complete the next two or replacement tank p	(2) pages of this form and include each tar lanned for the facility.	nk currently at the facility and each new
9.	is accurate and comple and local laws and re materials. The owner of the Department of Env form.	BY SIGNING. By signing this form, I, the table to the best of my knowledge, and that I will gulations concerning the underground stoor operator is required by Maine statutes to fill ironmental Protection immediately upon an Owner or Authorized Employee of the (Please print or type)	Il comply with all applicable federal, state, orage of petroleum or other hazardous le an arnendment to this registration with y change of information contained in this
Sig	nature:	rus Mooll	
	ı		Title

property and the second second

(3)		10. IF NEW OR REPLACEMENT TANKS ARE INCLUDED WITH THIS REGISTRATION, PROVIDE: A. Name of installer: 1 000 hypers B. Installer ID Number: 51 11. INDIVIDUAL TANK DATA (Complete one [L] line for each tank at the facility, including thanks planned for installation or replacement). Date of Planned Installation 8/90					
A Tank Number	8. Tank Typs	C. Piping Type	D. Tank Size _j ·	E. Form of Additional Protection for New and Replecement Andreade or Retail Tanks in stitle Geologic Areas (Tanks d Piping)	F. Product Stored	G. Tank C. H. Stayle sprice (I sprice)	J. S. sytem Type
Cathodically Protected Steel Double Walled	Bare or Asphalt- coated Steel Cathodically Protected Steel Fiberglass Double Walled Other (Specify)	Galvantod —Cathodically Protected Steel Single Watled —Cathodically Protected Steel Couble Walled —Fluorigues —Double Walled —Fluorigues —Single Wallad —Other (Specify)	Q Gallons	Continuous Electronic Montbring of Ground Water Dontinuous Electronic Montbring of Vapors Secondary Containment Ground Water Sampling	GASCLINE FUEL OIL Beguler #1 Fremium #2 Vulnesded #4 Premium #5 Unlesded #6 Divest Specify Other (Specify	Planned Active Active Out-of-vervice Abents vid in (Mo) (Y place (filled not remused) Planned for removel	Buck 1 Prest dized
Cathodically Protected Steel Double Walled	Bare or Asphalt- conted Steel Cathodically Protected Steel Fiber* lass Double Walled Other (Specify)	Galvenirad Cathodically Protected Steel Single Walled Cathodically F, detected Steel Doubte Walled Libergless Doubte Walled Libergless Doubte Walled Single Walled Other (Specify)	Reziona Reziona	Continuous Electronic Microtronic of Ground Water Continuous Electronic Microtronic of Vapora Secondary Continuous Ground Water Sampling	ASCUNE FUEL OIL Apopular J1 Arembum J2 Unleaded J4 Prembum J5 Unleaded S0 Diesel Chemical (Specify Outer (Specify	(0) (1) Planned Acilys Out-of-stry/ce Out-of-stry/ce Out-of-stry/ce Out-of-stry/ce Out-of-stry/ce Out-of-stry/ce Out-of-stry/ce Out-of-stry/ce Out-of-stry/	Suction Prossurized
Cathodically Protected Steel Double Walled	Bare or Asphalt- coated Steel Cethodically Protocted Steel Fiberga-s Double W. Ited Other (Spe sity)	G shvantavi Crthodoxily Proter-d Steel Proter-d Steel Cathodoxily Protecad Sivel Double Walled Fiberglass Double Walled Fiberglass Single Welled Other (Specify)	Gallons	Continuous Electronic Monitoring of Ground Water Continuous Electronic Monitoring of Vapora Secondary Continuent Ground Water Sampling	GASOUNE FUEL OIL Regular #1 Premium #2 Linleaded #4 Premium #5 Uleaded #E Diezel Chemical (Specity Ulter (Specity	Mon't Planned Active Out-feervice Abendonad in (Mo) (Active Out-feervice) Planned for removal or removal	Y)Suction Pressurized
Cathodically Protected Steel Double Walled	Baro c/ Aspholicoated Steel Cathodically Protocad Steel Flux; 2:13s Double Walled Other (Specify)	Galvan'nd Cathodically Protected Steel Single Walled Cathodically Protected Steel Double Walled Fiberglass Double Walled Fiberglass Single Walled Other (Specify)	Gallons	Continuous Electronic Monitoring of Ground Visier Continuous Electronic Monitoring of Vapors Saconder of Vapors Ground Water Sampling	GASQLINE	Planued Active Out-de-rice Abandora in place (filled not removed) Planued ivr removal	Suction Pressurized
Cathodically Protected Steel Double Walled	Bare or Asphalt- coated Steel Cathodically Protected Steel Floring Steel Floring Steel Cother (Specify)	Galvanted Cathodcafly Protected Steel Single Walled Cathodcafly Protected Steel Doubte Walled Fibergless Doubte Walled Tibergless Single Walled Other (Specify)	Callors	Continuous Electronic Monitoring of Ground Water Continuous Electronic Monitoring of Vapors Beoordary Containment Ground Water Bempling	GASOLNE FUEL OIL Regidarf1 Pramiumf2 Unleadedf4 Fremiumf5 Unleadedf6 Dissol Chemical (Specify)	Atory Planned	(Y)SuctionPresourized

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- 12. If this registration involves the replacing or installing of tanks or piping, the following information must be attached:
 - (a) A map, plotted on the most current 1:24,000 scale (7½ minute) USGS topographical quadrangle, showing the location of the facility. If a 7½ minute map is not available, a 1:62,500 scale (15 minute) map may be used.
 - (b) Attach a drawing of the facilit, showing the location of TANKS AND PIPING to be installed and any existing tanks. THE FORM OF ADDITIONAL PROTECTION for tanks used for marketing and distribution of oil in sensitive areas MUST BE DETAILED ON THE DRAWING. Monitoring well locations must be provided for all tanks greater than 1,100 gallons used for on-site consumption of oil.



* Color and the