Form # P 04

#### DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

#### CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

BUILDING INSPECTION

# Permit N fy that PORTLAND HOTELS INC /TBD

Permit Number 101/159 ISSUED

This is to certify that PORTLAND HOTELS INC/TBD

has permission to Gas Pump & Canopy - Demolition of canopy gas pumps & building 15' x 25'

MAY 1 2 2011

AT 1210 BRIGHTON AVE

CBL 265-A001001

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statutes of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of buildings and structures, and of the application on file in this department.

Apply to Public Works for street line and grade if nature of work requires such information.

Notification of Inspection must be given and written permission procured before this building or part thereof is lathed or otherwise closed-in. 24 HOUR NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

#### OTHER REQUIRED APPROVALS

Fire Dept.
Health Dept.

Appeal Board \_\_\_\_\_\_Other

Department Name

Director - Building & Inspection Services 5/12/1

Cit	y of Portland, Maine	- Buil	ding or Use	Permi	t Application	n [	Permit No:	Issue Date:		CBL:	
389	Congress Street, 04101	Tel: (	207) 874-8703	, Fax:	Fax: (207) 874-8716 10-1159				265 A001001		
Loca	ation of Construction:		Owner Name:			Ow	Owner Address:			Phone:	
121	10 BRIGHTON AVE		PORTLAND HOTELS INC			12	00 BRIGHTO	NAVE			
Busi	ness Name:		Contractor Name: TBD			Con	itractor Address:			Phone	
Less	ee/Buyer's Name		Phone:			Peri	mit Type:				Zone:
					Demolitions - Building					B-4	
Past	Use:		Proposed Use:			Per	mit Fee:	Cost of Work:	CEC	O District:	
Co	mmercial - Gas Pump & Ca	anopy	Commercial - Gas Pump & Canopy - Demolition of canopy gas			\$100.00	\$8,000.0		3		
			Canopy - Dem pumps & build			FIRE DEPT: Approved INSPECT					
			pumps & bune	illig 15	X 23	1	Denied Use Group			NA	Type.
						# See Conditions De		Beix	colition i	only	
Prop	posed Project Description:					1	K			\	
	as Pump & Canopy - Demo	lition of	f canopy gas pur	nps & b	ouilding 15' x	-	nature:		gnature		
25'						PEL	DESTRI <del>AN AC</del> TIVITIES DISTRICT (P.A.O.)			1 )	
					Action: Approved Approved w			ed w/Con	w/Conditions Denied		
					Signature:			Dat	te:		
Permit Taken By: Date Applied For:				Zoning Approval							
lde	obson	09/15	5/2010								
1.	This permit application de		•	Special Zone or Reviews  Shoreland		ews			,'	Historic Preservation	
	Applicant(s) from meeting Federal Rules.	g applic	able State and				Variance			Not in District or Landmark	
2.	<ol> <li>Building permits do not include plumbing, septic or electrical work.</li> </ol>			Wetland		Miscell	Miscellaneous		Does Not Rec	quire Review	
3.	Building permits are void			☐ Flood Zone			Conditi	onal Use		Requires Rev	iew
	within six (6) months of the False information may inverse permit and stop all work	validate		Subdivision		Interpretation			Approved		
				Si	te Plan		Approv	ed		Approved w/	Conditions
	PERMIT IS	SSUE		Mai Minor MM Date MB 9/27/		Denied  Date:			Denied	0	
								D .	Am	16	
	MAY 12	2 2011						Date:	1 Conc	1115	
				V	Los Wif	5	5			0 701	
	CITY OF PI	OBIL	AND								
	UIII VI										
				(	CERTIFICATI	ON					
I he	reby certify that I am the or	wner of	record of the na	med pr	operty, or that the	ne pi	roposed work i	s authorized by	the ow	ner of recor	rd and that
I ha	ve been authorized by the	owner to	make this appl	ication	as his authorize	d age	ent and I agree	to conform to	all appli	cable laws	of this
juris	sdiction. In addition, if a p	ermit fo	or work describe	d in the	application is i	ssue	d, I certify that	the code offici	al's auth	orized repr	esentative plicable to
	hall have the authority to enter all areas covered by such permit at any reas uch permit.					nau (	c nour to cinor	ce the provisio	, ii oi tiic	20de(3) ap	p.neuoie to

**ADDRESS** 

DATE

PHONE

SIGNATURE OF APPLICANT

10-26-11 DWM No Structures remain Styn, islands, after



## Demolition Call List & Requirements

Site Address: 12 Brishfun Aus	2	Dwner: Kumlesh Petel.
Structure Type: Stell and Block	<u>cim</u> (	Contractor:
Utility Approvals 10 100	Number	Contact Name/Date
Central Maine Power	1-800-750-4000	David Ext. 2004463 3-745745
Northern Utilities	797-8002 ext 624	- 1917
Portland Water District	761-8310	Devid 2 Contra Cent.
Dig Safe	1-888-344-7233	Kathy #10h # 2010370443
After calling Dig Safe, you must wait 72	business hours be	fore digging can begin
		99 8 10 <b>- 19</b>
DPW/ Traffic Division (L. Cote)	874-8891	C morritt 9/8/2010
DPW/ Sealed Drain Permit (C. Merritt)	874-8822	C. Merritt 9/8/2010
Historic Preservation	874-8726	- No Word -
Fire Dispatcher	874-8576	Brad wheam 9/8/2010
DEP – Environmental (Augusta)	287-2651	See Attal. Application
Additional Requirements		
1) Written notice to adjoining owners		
2) A photo of the structure(s) to be dea	molished	
3) A plot plan or site plan of the prope		
4) Certification from an asbestos abate	•	Sometimes of the second second
		n cost, \$10.00 per additional \$1000.00 cost
All construction and demolition debris g Facility at 910 Riverside Street. Source containers are exempt from this provisio	generated in Portla separated salvage n. For more infor	and must be delivered to Riverside Recycling materials placed in specifically designated mation contact Troy Moon @ 874-8467.
U.S. EPA Region I – No Pho		mail copy of State notification to:
	Demo / Reno Cle US EPA Region I (S JFK Federal Buildi Boston, MA 0220	EA) ng 3
I have contacted all of the necessary con required documentation.	ıpanies/departmeı	nts as indicated above and attached all
Signed: or more information or to download this for	D. Programa and address	ate: it applications visit the Inspections Division on

Our website at www.portlandmaine.gov

Building Inspections Division • 389 Congress Street • Portland, Maine 04101 • (207) 874-8703 • FACSIMILE (207) 874-8716 • TTY (207) 874-8936

Revised 10-17-08

#### **BUILDING PERMIT INSPECTION PROCEDURES**

#### Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the City of Portland Inspection Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months, if the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue with construction.

X Final inspection required at completion of demoli
---

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

**CBL**: 265 A001001 **Building Permit #**: 10-1159

City of Portland, Maine - B	uilding or Use Permi	t	Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Te	: (207) 874-8703, Fax: (	(207) 874-8716	10-1159	09/15/2010	265 A001001
Location of Construction:	Owner Name:		Owner Address:	Phone:	
1210 BRIGHTON AVE	PORTLAND HOTEL	S INC	200 BRIGHTON AVE		
Business Name:	Contractor Name:	Contractor Name: Con		Contractor Address:	
	TBD				
Lessee/Buyer's Name	Phone:	I	ermit Type:		
		]	Demolitions - Bui	lding	
Proposed Use:		Proposed	Project Description:		
Commercial - Gas Pump & Canop	y - Demolition of canopy g	gas Gas Pi	ımp & Canopy - D	emolition of canopy	gas pumps & building
pumps & building 15' x 25'		15' x 2	5'		
			_		
Dept: Zoning Status:	Approved with Condition	ns Reviewer:	Marge Schmucka	Approval D	ate: 09/22/2010
Note:					Ok to Issue:
1) The existing freestanding sign be extinguished with the demo					this building shall
2) This permit is being approved work.					efore starting that
Dept: Building Status:	Approved with Condition	ns Reviewer:	Jeanine Bourke	Approval D	ate:
Note:	rippiorea min contanto		Jemme Bourne	Approviate 2	Ok to Issue:
Demolition permits are valid for an extension to this time period Section 3303 of the IBC 2003.					
<ol> <li>Demolition permit only. No of foundation hole shall be filled</li> </ol>		allowed until a se	parate approved be	uilding permit is issu	ied. The
Dept: Fire Status:	Approved with Condition	ns Reviewer:	Capt Keith Gautr	eau Approval D	ate: 09/29/2010
Note:	- 4,				Ok to Issue:
Tank removal shall comply with	h NFPA # 1 chanter 66.2 f	5.5 and NEPA 30			
A copy is available apon reque	-	5.5 and 111 A 50	•		
2) Permit is for demolition only.	Any construction will requ	iire a separate per	mit.		

#### Comments:

10/5/2010-jmb: Scheduled pre demo inspection

10/7/2010-jmb: Jon R. Emailed Greg V. At PS for sewer capping, all other items satisfied.

Any cutting and welding done will require a Hot Work Permit from Fire Department.

10/13/2010-jmb: Spoke to Greg V. And John E. At PS, the sewer drain cap method will need to be approved by John. Called Kamlesh P. To provide contact information.

10/18/2010-jmb: Kamlesh came into the office, he would like to put this permit on hold as he is going out of the country. He will get a permit for the sewer cap and excavate to the sidewalk, get an inspection from PS prior to issuance of this permit.

5/4/2011-jmb: Mr. Patel came in to have this issued, I gave him Greg V. Number to verify the sewer cap requirements.

5/12/2011-jmb: Received sewer cap permit and call from both Carole M. And Jim S. @ PS stating it was capped on private property and inspected.

# Demolition of a Structure EIVED Permit Application SEP 15 2010

tages or user charges on any properties

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 permissional kind are accepted.

Location/Address of Construction: 1210	Brishton Ave 1	Portland Ms
Total Square Footage of Proposed Structure	Square Footage	
Tax Assessor's Chart, Block & Lot: Chart# Block# Lot#	Owner: Pordund Hota	Telephone:  OR) 774-6101
Lessee/Buyer's Name (If Applicable)	Applicant name, address & tel  Kamtesh Pad-1  1200 Brishly Ares  Portland ME 041  (207) 80711	Work: \$ 8,000.
Current legal use: (i.e. garage, warehouse)  If vacant, what was the previous use?  How long has it been vacant?  Project description:  Demolities of	2 Punt	ng 15425-1
Contractor's name, address & telephone:  Who should we contact when the permit is rea Mailing address:  Mailing address:  Mailing address:  Mailing address:  Mailing address:  Mailing address:	dv: kamiesh Partil.	e: 207 (127
Please submit all of the information out will result in the automatic denial of your In order to be sure the City fully understands the fur request additional information prior to the issuance other applications visit the Inspections Division on room 315 City Hall or call 874-8703.  I hereby certify that I am the Owner of record of the narbeen authorized by the owner to make this application as In addition, if a permit for work described in this applica authority to enter all areas covered by this permit at any analysis.	ur permit.  all scope of the project, the Planning of a permit. For further information-line at www.portlandmaine.gov, or med property, or that the owner of recognish her authorized agent. I agree to out too is issued, I certify that the Code O	g and Development Department may on or to download copies of this form and stop by the Inspections Division office, and authorizes the proposed work and that I have onform to all applicable laws of this jurisdiction fficial's authorized representative shall have the
Signature of applicant:		Date: 9/8/2010
This is not a permit; you may	not commence ANY work us	

Permit Number 2583

#### CITY OF PORTLAND, MAINE

DEPARTMENT OF PUBLIC SERVICES

THIS PERMIT EXPIRES THIRTY DAYS FROM DATE OF ISSUE: 5/11/2011 11:34:33 AM

PERMISSION IS HEREBY GIVEN TO: <u>MACDONALD EXCAVATION 169 PORTLAND AVE.</u>
<u>OLD ORCHARD BEACH 04064</u> TO OPEN: <u>1200 BRIGHTON AVE</u> - FOR THE PURPOSE OF <u>CUT</u>
AND CAP SEWER

SAID WORK SHALL BE PROPERLY DONE ACCORDING TO The Excavation Ordinance, Chapter 25 of the Municipal Code, "STREETS, SIDEWALKS AND OTHER PUBLIC PLACES." AND ABIDE BY ALL PROVISIONS OF Chapter 6, Plumbing Code and Chapter 24, Sewer Use Ordinance, of the Municipal Codes of the City of Portland, Maine. I HAVE READ AND UNDERSTOOD MY RESPONSIBILITIES AS A LICENSES EXCAVATOR AS DESCRIBED IN THE STREET EXCAVATOR ORDINANCE, SECTION 25, ARTICLE VII OF THE MUNICIPAL CODE.

CONDITIONS:	
APPROVED TRAFFIC PLAN:	
DIG SAFE NUMBER:	201119054251
ESTIMATED TOTAL FEE:	
ESTIMATED CHARGES (ITEMIZED):	
FEE, SEWER CONNECTIO Sealed Drain	50.00

Note that all pavement restoration charges are estimated. These values will be verified after work is completed and the invoice adjusted accordingly.

This permit does not create in the applicant any permission for him to enter or use the land of another property owner, either temporarily or permanently, for the purpose of connection with the City sewer line. Questions concerning such permission should be referred to Applicant's attorney.

Michael J. Bobinsky
Director of Public Services

RECEIVED

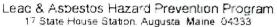
MAY 1 2011

Dept. of Building Inspections
City of Portland Maine



#### ASBESTOS BUILDING DEMOLITION NOTIFICATION

#### MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION





Maine law requires the filing of the ASBESTOS BUILDING DEMOLITION NOTIFICATION with the Department prior to demolition of any building except a single-family home.

Building owners are required to provide this notification of the gemolition of a building to the DEP at least 5 working days prior to the demolition. This notification is not required before the demolition of a single-family residence or related structure (e.g., garage, shed, barn). It is also not required if previous notification of the demolition has been provided to the DEP as part of an asbestos abatement project notification. *Demolition* means the tearing down or intentional burning of a building or part of a building.

Prior to demolition, building owners must betermine if there is any asbestos-containing material(s) (ACM) in the building. An "asbestos inspection" by a DEP-licensed Asbestos Consultant is required for all buildings except single-family homes and residential buildings with 2-4 units built after 1980. In lieu of an asbestos inspection, pre-1981 residential buildings with 2-4 units can be surveyed to identify possible ACM by someone knowledgeable about ACM, such as a code enforcement officer or building inspector. If materials that may contain asbestos are found, then you can either assume they are ACM or hire a DEP-licensed Asbestos Consultant to test the materials.

Whenever more than 3 square feet or 3 linear feet of ACM is identified, the ACM must be abated in accordance with the *Maine Asbestos Management Requiations* by a DEP-licensed Asbestos Abatement Contractor. This includes materials presumed to be ACM. Check www.maine.gov for a listing of asbestos contractors.

Prior to issuing a local demolition permit, the DEP requests that **municipalities** have applicants for municipal demolition permits complete this form and fax it to the DEP at 207-287-7826. Municipalities should not issue local demolition permits if the required asbestos inspection or survey has not been performed and identified ACM removed.

#### Were regulated asbestos-containing building materials found? ☐ yes ⋈ no

property address:	building description:
1210 Brighton Ave.	pre-1981 residential with 2-4 units
	post-1980 residential with 2-4 units
Portland, me 04102	other.
aspestos survey/inspection performed by (name & address)	aspestos apatement contractor
Abatement Professionals	
Proceed professionals	M
590 County Road suites 2, westbrook me	
telephone: 2の- 773 - 1276	telephone
property owner: (name & address)	demolition contractor: (name & address)
bamiesh latel	
ROO Brighton Ave. Portland, me ouror	1
telephone 207 807 (127	telephone
demolition start date:	pernolition end date
After the city Permit	

This demolition notification does not take the place of the Asbestos Project Notification if applicable

257 - 807 - 1127 Telephone #	207 - 774 - 5409 FAX #	9/14/2010 Date	-
Print Name: Owner/Agent	Title	Signature	
Kamlesh futel	resizent	OB.	

#### Jeanie Bourke - 1200 Brighton Avenue

From: "Monti, Barbara" <monti@unitil.com>

To: "Jeanie Bourke" <JMB@portlandmaine.gov>, <smh@portlandmaine.gov>

**Date:** 9/10/2010 3:32 PM **Subject:** 1200 Brighton Avenue

#### Good afternoon ladies,

Mr Patel is all set to demo 1200 Brighton Ave (old gas station & canopy). We have no gas to this location.

Any questions please let me know.

#### barb

Barbara Monti Unitil Service Corp 1075 Forest Avenue PO Box 3586 Portland ME 04104-3586 Phone: 207-541-2533 590 County Road, Suite 2, Westbrook ME 04092

September 15, 2010

Kamlesh Patel 1200 Brighton Ave Portland, Maine 04103

Dear Mr. Patel;

#### RE: 1210 Brighton Ave Portland, Maine

Abatement Professionals was hired by Portland Hotels Inc. to conduct a demolition impact survey at the former gas station located at 2010 Brighton Ave Portland, Maine.

The existing building components consist of Steel framing, Metal interior walls with Styrofoam insulation, glass doors and windows, and a rubber membrane roof.

There were no suspect asbestos containing materials observed on the site.

Therefore, as of today (9/15/2010) the property has been cleared of any asbestos and ready for the next phase of development.

If you have any questions please feel free to contact my office at 207-773-1276 ex 204.

Sincerely

Kyle Rickett Vice President

Enclosures

KR/ser

DigType REGULAR Time 14:36 Date 09/09/2010 20103707199 Request

Previous Request

Latitude N/A Longitude N/A

Municipality PORTLAND, MAINE Street 1210 BRIGHTON AVE

Secondary Info RIVERSIDE ST-----Nature Of Work DEMO EXIS GAS PUMP Extent Of Work ENTIRE PRV PROP

Area Premarked YES Start Time 14 30 09/14/2010 Start Date KAMLESH PATEL Caller Caller Title OWNER OF PROP

Return Call

Phone 207-807-1127 Fax 207-774-5409 Alt Phone N/A

Email

PATEL, KAMLESH Contractor Address 1200 BRIGHTÓN AVE

City PORTLAND State MÈ 04102 Zip SAME Excavator

Emergency

9/10/2010 3.20.01 AM processed

Comment ClaimedBy ClaimedDate CompletedBy CompletedDate AssignedTo AssignedDate

Status Entered We shired Calde



## PORTLAND PIPE LINE CORPORATION

То:	Kamlesh Patel	From:	Kevin Morin	
Fax:	774-5409	Fax:	207-767-0495	
Company:	Kamlesh Patel	Phone	: 207-233-1966	
Re:	DIG SAFE REQUEST	Date:	8/5/2010	
☐ Urgent	☐ For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle
Number of p	ages including cover sh	neet 2		

This reply is in regards to your DIG SAFE NOTICE #20103707199

Portland Pipe Line Corporation has no utilities in this pre-marked area

For any other assistance, contact: Raiph Stuart Jr. Maintenance Supervisor

Ph: 767-0437 Cel: 233-1937

The content of this fax is confidential. If the reader is not the intended recipient or its agent, be advised that any dissemination, distribution, or copying of the content of this fax is prohibited. If you have received this fax in error, please notify us immediately and return the original fax to us by mail at our expense. Thank you.

Contact Information

Phone: (207) 767-0437

e-mail: Ralph Stuart@PMPL.Com

Fax: (207) 767 - 0495

Regular Locate Request - 20103707199

Page 1 of 2

p.2

```
Edit Naw Memo Reply - Folward Delete Copy into New - Go to -
       <CallCenter@DigSafe.com>
                                             To <digsafe1@PMPL.COM>
                                             CC
        09/09/2010 02:36 PM AST
                                            bcc
                                          Subject Regular Locate Request - 20103707199
(DIG SAFE SYSTEM, INC - MA) 09/09/2010 14:36:14
     -AB
                      -MA
                                        - MT.
                                                          - MN
     - MR
                      - ON
                                        -OT
                                                          - PC
                     5-PP PORTLD
     -PD
                                        - PR
                                                          - RJ
***** REGULAR ****
TIME..14:36 DATE..09/09/2010
REQUEST NO...20103707199
STATE.... MAINE
MUNICIPALITY. . PORTLAND
ADDRESS..1210
STREET.. BRIGHTON AVE
NEAREST CROSS STREET 1. RIVERSIDE ST
NATURE OF WORK. DEMO EXIS GAS PUMP
EXTENT OF WORK
ENTIRE PRV PROP
AREA IS PREMARKED. YES
                                                                 NO PMPC IMPACT
START DATE.....C9/14/2010 START TIME..14:30
CALLER. . . . . . KAMLESH PATEL
TITLE ..... OWNER OF PROP
RETURN CALL . . .
PHONE #..... 207-807-1127
FAX #..... 207-774-5409
ALT. PHONE #....
EMAIL ADDRESS . . .
CONTRACTOR.....PATEL, KAMLESH
ADDRESS......1200 BRIGHTON AVE
CITY.... . . . PORTLAND
STATE.... . ..ME
EXCAVATOR DOING WORK, . SAME
```



TO:

Company

Fax

2077745409

Phone

FROM:

RM-GFITkt@ems.att.com

Fax Phone

NOTES:

AT&T GFI Ticket Status Notification

Number of pages including cover 02. Date and time of transmission. Thursday, September 09, 2010 1:50:24 PM.

/ AIVI Long Distance Cable Protection Center GFI

'...v v . sout status of received tickets. This does not mean he '.-'y other than AT&T Long Distance is clear OR that future and/. the same location would be clear. This message does not by a cormerly known as SBC, Bell South or TCG. ve ... y mestions about this message or if you believe And that AT&T cable is actually y of your excavation activity, please call 1-800-252-1133.

COLEVITATEL, KAMLESH

ke' Message Number: 201037071

corrected to the ATAT is clear. Ticket was processed by GFI AutoScreener

. : RIVERSIDE ST

09/08/2010 03:43 PM PORTLAND HOTEL REALTY

From: MCI\_WorldCom

Τo

Page 1

MCI 7000 Weston Parkway Cary, North Carolina 27513

PORTLAND HOTEL REALTY 1200 BRIGHTON AVE PORTLAND, ME 04102

Attention: KAMLESH PATEL

MCI facilities are not in conflict with the scope of work identified. If there are changes to the scope of work identified in the field, please contact the local MCI field technician or MCI's National Fiber Security at 1-800-840-0338

State Ticket#

ME 20103704451

For further questions call MCI at 1-800-840-0338

Fax Transmission Complete

FR W: A'vi Long Distance Cable Protection Center GFI

. . . to notify you about status of received tickets. This does not mean referent activities at the same location would be clear. This message does not : see any ATAT cable formerly known as SBC, Bell South or TCG. if you have any questions about this message or if you believe you have received this notification in error, and that AT&T cable is actually In the v.:\_nity of your excavation activity, please call 1-800-252-113.

ite :equested by PORTLAND HOTEL REALTY

' e ig Safe Systems na "a Ticket Message Number: 20103704451

gr with status: AT&T is clear. Ticket was processed by GFI AutoScreener

AT&T Reference Number: 27971404

Work Date & Time: Sep 13 2010 1:15PM

Work Location: 1200 BRIGHTON AVE, PORTLAND ME

Near intersection: RAND RD

RAND RDLOC IS ACROSS THE ST FROM RAND RD-----

#### Oxford Networks Digsafe Record Detail

Page 1 of 1

DigType

REGULAR

Time

13:13

Date

09/08/2010

Request

20103704451

**Previous** 

Request

Latitude

N/A

Longitude

N/A

Municipality

PORTLAND, MAINE

Street

**BRIGHTON AVE** 

Secondary Info

**Nature Of Work DEMO GAS PUMP CANOPY** 

**Extent Of Work** 

WKG BTWN THE ST & BLDG

Area Premarked NO

Start Time

13:15 09/13/2010

**Start Date** Caller

KAMLESH PATEL

**Caller Title** 

LANDLORD

**Return Call** 

Phone

207-807-1127

Fax

207-774-5409

**Alt Phone** 

N/A

Email

Contractor

PORTLAND HOTEL REALTY

**Address** 

**1200 BRIGHTON AVE** 

City

PORTLAND

State

ME

Zip

04102

**Excavator** 

UNK

Emergency

No

processed

9/8/2010 1:20:00 PM

Comment ClaimedBy ClaimedDate

CompletedBy CompletedDate

**AssignedTo AssignedDate** 

Status

**Entered** 

NO DX ford Networks Swied Pacilities here Thank you



## PORTLAND PIPE LINE CORPORATION

Fax: 7	774-5409	Fax:	207-767-0495	
			207-767-0495	·
Company:	Portland Hotel Realty	Phone:	207-767-0437	
Re: [	DIG SAFE REQUEST	Date:	9/9/2010	
☐ Urgent	☐ For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle

This reply is in regards to your DIG SAFE NOTICE # 20103704451

Portland Pipe Line Corporation has no utilities in this pre-marked area.

For any other assistance, contact: Ralph Stuart Jr. Maintenance Supervisor

Ph: 767-0437 Cell: 233-1937

> The content of this fax is confidential. If the reader is not the intended recipient or its agent, be advised that any dissemination, distribution, or copying of the content of this fax is prohibited. If you have received this fax in error, please notify us immediately and return the original fax to us by mail at our expense. Thank you.

Contact Info	ormation
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Phone (207) 767-0437

e-mail: Raiph.Stuart@PMPL.Com

Fax (207) 767 - 0495

Regular Locate Request - 20103704451

Page 1 of 2

	Edit   New Memo	S little basis since an expression and 2 1997 Samuel	The second secon	Copyln	. doe wakai		
	<callcenter@< td=""><td>DigSafe.com&gt;</td><td></td><td>То</td><td><digsafe1@pmpl.co< td=""><td>M&gt;</td><td></td></digsafe1@pmpl.co<></td></callcenter@<>	DigSafe.com>		То	<digsafe1@pmpl.co< td=""><td>M&gt;</td><td></td></digsafe1@pmpl.co<>	M>	
				cc			
	09/08/2010 0	1:13 PM AST		bcc			
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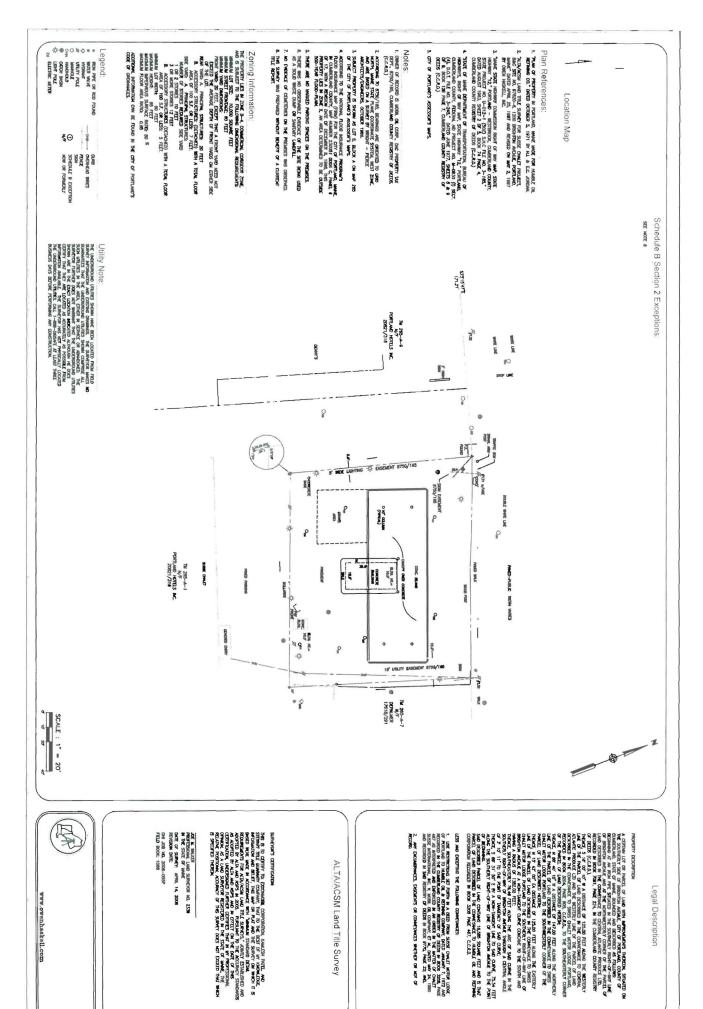
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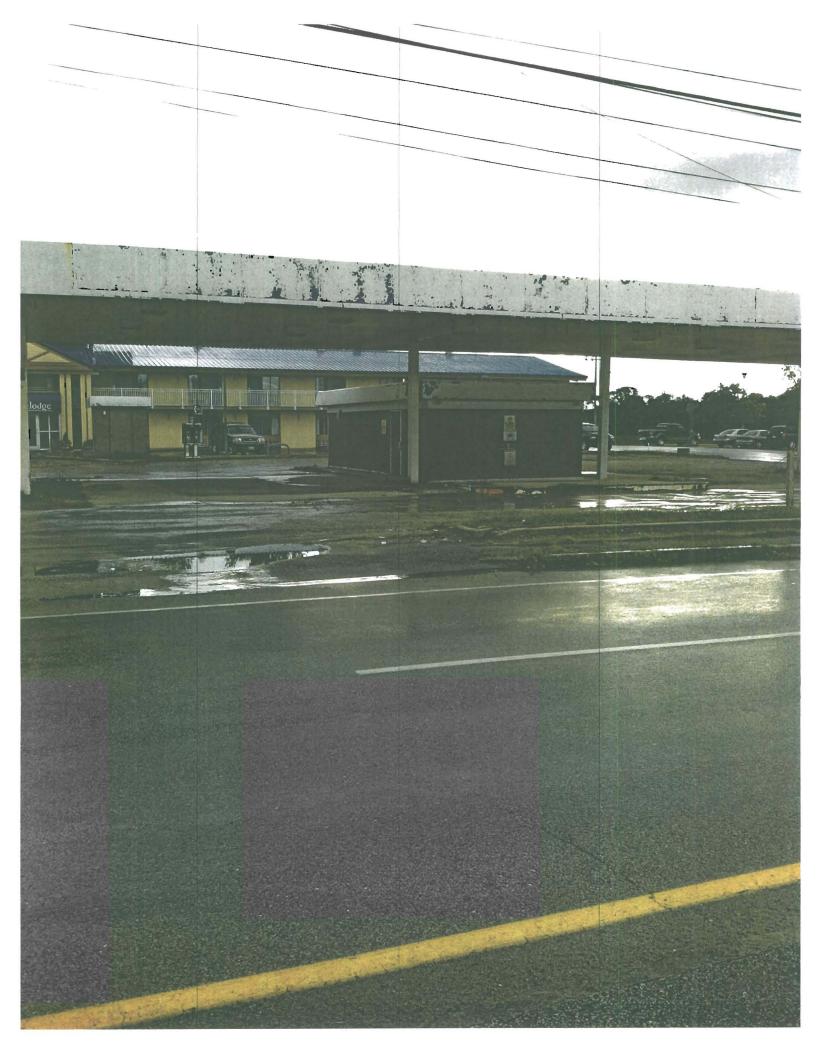
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NOTES

AT&T GFI Ticket Status Notification







## FILE COPY

364 Littleton Road • Suite 4 • Westford, MA 01886 • (978) 392-0090 • FAX (978) 392-8583

May 12, 2004

Via Certified Mail: 70031010000476607895

Mr. Nicholas J. Hodgkins Maine Department of Environmental Protection BRWM-VRAP Program 17 State House Station Augusta, Maine 04333-0017

RE: VRAP Completion/Monitoring Well Closure Report

Former Mobil Station No. 01-CON

1200 Brighton Avenue Portland, Maine

Mr. Hodgkins:

On behalf of Exxon Mobil Corporation (ExxonMobil), Groundwater and Environmental Services, Inc. (GES), is submitting the enclosed Voluntary Response Action Program (VRAP) Completion/Monitoring Well Closure Report to the Maine Department of Environmental Protection (MEDEP) for the former Mobil Station located at 1200 Brighton Avenue, Portland, Maine. As required by the VRAP program to complete site closure, enclosed is the original MEDEP February 9, 2004 No further action assurance letter that was recorded at the Cumberland County Registry of Deeds on March 24, 2004. According to this document, it is recorded as document No. 19503/Book 21009/Page 93 at the Cumberland County Registry of Deeds. To eliminate potential migration pathways to the subsurface, all monitoring wells at the above referenced property were also properly abandoned at the site on March 31, 2004 as discussed below.

The nine monitoring wells located on the above referenced site (GES-1, GES-2, GES-3, GES-4, GES-5, GES-6, GES-7, GES-8 and GES-9), and one recovery well (RW-1), were abandoned in accordance with the Monitoring Well Abandonment Plan submitted to MEDEP on March 22, 2004. The well closure activities were completed by Geosearch Inc. of Sterling, Massachusetts (Geosearch) on March 31, 2004; copies of the Well Completion Reports provided by Geosearch are attached for reference.

The polyvinyl chloride (PVC) screen and riser were removed from monitoring wells GES-1, GES-2, and GES-8 and a tremmie pipe was used to fill the borehole with a slurry consisting of a mixture of bentonite pellets and grout, inserted into each location from the bottom of the monitoring well to the top to minimize bridging of grout materials. Monitoring wells GES-3, GES-4, GES-5, GES-6, GES-7, GES-9, and RW-1 were abandoned with some of the well materials left in place as the well construction materials could not be physically removed. When it was necessary to abandon well materials in-



place, Geosearch field personnel severed the 2-inch diameter PVC riser at approximately 3 feet below ground surface (bgs) and knocked out the PVC plug at the bottom of the well using a steel bar to ensure the grout mixture penetrated the filter sand surrounding each well and to provide an adequate plug. Geosearch personnel were unable to remove the steel construction materials at well RW-1 and this recovery well was grouted in place as anticipated in the Monitoring Well Abandonment Plan prepared by GES and dated March 22, 2004. The estimated amount of bentonite slurry needed to abandon each location was calculated prior to conducting the well abandonment and is summarized on Table 1. The existing concrete pads were left in place at all monitoring and recovery well locations but each location was filled to grade with concrete to eliminate tripping hazards and complete the well abandonment.

With the submittal of this letter, ExxonMobil will cease VRAP activities associated with this site. We appreciate your efforts in conjunction with this site and should the VRAP program require any additional information, please contact the undersigned at (978) 392-0090 or Mr. David J. Baker of ExxonMobil at 617-381-2807.

Sincerely,

GROUNDWATER & ENVIRONMENTAL SERVICES, INC.

James Leonard

Associate Environmental Scientist

Paul McKinlay

Project Manager

Stefan C. Sokol

Senior Project Manager

Attachments: Original MEDEP No further action assurance letter dated February 6, 2004

with recording information dated March 24, 2004.

Figure 1 - Site Map

Table 1 - Monitoring Well Abandonment Data

Copy of the Well Abandonment Reports prepared by Geosearch

(March 31, 2004).

cc: Mobil file



#### **ATTACHMENTS**

#### Boc#: 19503 Bk:21009 Pg: 93 STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



JOHN ELIAS BALDACC

DAWN R. GALLAGHER

February 6, 2004

Mr. David J. Baker ExxonMobil 52 Beacham Street, Suite 211 Everett, Massachusetts 02149-5226

Re: Former Mobil Station, 1200 Brighton Avenue, Portland, Maine-No further action assurance letter

Mr. Baker:

The Maine Department of Environmental Protection (hereinafter the "Department") has received and reviewed a report, "Additional Assessment Activities, Former Mobil Station No. 01-CON, 1200 Brighton Avenue, Portland, Maine" submitted by your environmental consultant, Groundwater & Environmental Services, Inc. ("GES"). The report was submitted to the Department as part of the ongoing participation in the Department's Voluntary Response Action Program ("VRAP"). ExxonMobil, as an applicant to the VRAP, is interested in receiving the protections from Department enforcement actions provided by the VRAP Law.

Based on the information presented in the investigation reports, the Department considers no further investigation or remedial actions as necessary at the property. The property and surrounding area, which is serviced by public water, exhibits characteristics which would qualify it for a "Baseline-2" level cleanup. A "Baseline-2" remedial objective, as enumerated in the Department's "Procedural Guidelines for Establishing Standards for the Remediation of Oil Contaminated Soil and Ground Water in Maine", requires the removal of free-product petroleum in groundwater and the removal/remediation of petroleum saturated soils, as well as the removal/remediation of petroleum contaminated soils to 500 to 1000 parts per million ("ppm") for gasoline range organics ("GRO") and 200 to 400 ppm for diesel range organics ("DRO"), as measured using the DEP field headspace method. No free-product petroleum was found, and no soils with greater than 57.9 ppm were discovered using the field headspace method. Therefore, the residual contamination identified during this and previous investigations at the property is below remedial objectives for the property, obviating remedial actions.

The Department's decision is based on the understanding that no groundwater extraction wells will be installed on the property in the future, and that any petroleum contaminated soils discovered during excavation in the top ten feet below the ground surface (if they exist) will need to be removed and appropriately recycled or disposed if those soils exceed the "Baseline-2" cleanup objective. Any excess petroleum contaminated soils generated during excavation that meet the "Baseline-2" cleanup objective may be reused on site, recycled, or disposed of at an appropriate facility.

In addition, previous investigations have determined the presence of contamination that resulted from uses prior to ExxonMobil's tenure at the property and is unrelated to ExxonMobil's use of the property. This contamination is related to historical use of the property and surrounding area as a dump. The contamination associated with this historical use occurs at depth (greater than 10 feet below the ground

surface) and does not represent a threat to public health or the environment in its current location and condition. If, however, any excavation is planned on the property that exceeds 10 feet below the current ground surface, the Department should be notified. Any contaminated soils found at a greater than 10 feet depth will need to be handled, characterized, and if above applicable cleanup levels, disposed of at an approved disposal facility.

Therefore, ExxonMobil, as applicant to the VRAP, is granted the liability protections provided pursuant to Title 38 MRSA § 343-E. The Department will take no actions against ExxonMobil and those persons identified in 38 MRSA § 343-E(6), provided that a copy of this letter for the property identified as Block A, Lot 8 on Portland Tax Map 265, located at 1200 Brighton Avenue in Portland and further described in Book 8750, Page 165 at the Cumberland County Registry of Deeds, is recorded with the Cumberland County Registry of Deeds. A copy of the recorded document shall be provided to the Department's VRAP.

If you have any questions regarding the contents of this letter, please feel free to contact Nicholas Hodgkins at 207-287-4854

Sincerely,

Stephen K. Davis

Director

Bureau of Remediation & Waste Management

Pc: Stefan C. Sokol, GES, Inc.

STATE OF MAINE

KENNEBEC, ss.,

February 17, 2004

Then personally appeared the above-named Stephen K. Davis, Director, Bureau of Remediation & Waste Management of the Maine Department of Environmental Protection and duly authorized delegee for the Commissioner, and acknowledged the foregoing instrument to be his free act and deed, and the free act and deed of the Department of Environmental Protection.

Before me,

Notary Public

(Print name)

OF AL

#### Table 1. Monitoring Well Abandonment Data

#### Former Mobil Station No. 01-CON 1200 Brighton Avenue Portland, Maine

Well ID	Total depth	Diameter	Volume	Estimated amount	#oflbs	# of 50 lb bags	# of 80 lb bags
	feet	inches	(feet) <sup>3</sup>	of grout needed (gals)*	of grout	<b>对对外的</b>	
	10.0						
GES-1	19.0	2	0.41	3.10	33.14	0.66	0.41
GES-2	29.0	2	0.63	4.73	50.59	1.01	0.63
GES-3	. 26.0	2	0.57	4.24	45.36	0.91	0.57
GES-4	26.0	2	0.57	4.24	45.36	0.91	0.57
GES-5	27.0	2	0.59	4.40	47.10	0.94	0.59
GES-6	29.5	2	0.64	4.81	51.46	1.03	0.64
GES-7	25.5	2	0.56	4.16	44.48	0.89	0.56
GES-8	20.0	2	0.44	3.26	34.89	0.70	0.44
GES-9	28.0	2	0.61	4.57	48.84	0.98	0.61
RW-1	9.14	12	7.17	53.67	573.99	11.48	7.17
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			Site Totals	91.18	975.21	19.50	12.19

7.48 gallons = 1 cubic foot

50 lbs of grout = 4.675 gallons

80 lbs of grout = 7.48 gallons

To determine Volume in cubic feet (ft3)

 $V = D^2(3.14)(H)$ 

D=Diameter

H=Depth of well

GROUNDWATER & ENVIRONMENTAL SERVICES, INC. Former Mobil Station No. 01-CON, Portland, Maine 5/12/2004



SEOSEARCH, INC. WELL ABANDONMENT LOGS WELL ABANDONMENT LOGS CLIENT COMPANY GES Inc COMPANY 364 Littleton Road ADDRESS 364 Littleton Road COMP. DATE: 3/31/2004  GROUND SURFACE  MATERIALS: SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 19" SURFACE PROTECTIOI 8" Manhole GROUT TYPE POTIAND BENTONITE  15' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
TELL ABANDONMENT LOGS   SITE:   1200 Brighton Avenue   Dim Leonard   GES Inc   LOCATION Portland, ME   ADDRESS   364 Littleton Road   Westford, MA   BORING # #1	- COPATICH IN	IC	PAGE 1 OF 1
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GEOSEARCH, INC. PAGE 1 OF 1 WELL ABANDONMENT LOGS Jim Leonard 1200 Brighton Avenue CLIENT SITE: GES Inc LOCATION Portland, ME COMPANY ADDRESS 364 Littleton Road Westford, MA BORING# #2 CITY, STATE START DATE: 3/31/2004 COMP. DATE: 3/31/2004 GROUND SURFACE MATERIALS: SCREEN: TYPE PVC  $2^n$ SIZE RISER TYPE PVC SIZE 10' 19" DEPTH: SURFACE PROTECTIO1 8" Manhole Portland Bentonite 15' GROUT TYPE 20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap. 25' 30' 35'

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GEOSEARCH, INC.

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ADDRESS CITY,STATE Westford, MA START DATE: 3/31/2004 COMP, DATE: 3/31/2004  GROUND SURFACE  MATERIALS:  SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2" ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	COMPANY	GES Inc	LOCALIO
START DATE: 3/31/2004 COMP. DATE: 3/31/2004  GROUND SURFACE MATERIALS:  SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE POTIAND BENTONITE  20'  ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	ADDRESS	364 Littleton Road	PORING # #5
START DATE: 3/31/2004 COMP. DATE: 3/31/2004  GROUND SURFACE MATERIALS:  SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28' SURFACE PROTECTIOI 8" Manhole GROUT TYPE POTland Bentonite  20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	CITY STATE	Westford, MA	BORING
GROUND SURFACE  MATERIALS:  SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIO! 8" Manhole  GROUT TYPE POTIAND BENTONITE  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	CITT,D	-	5
GROUND SURFACE  MATERIALS:  SCREEN:  TYPE PVC  SIZE 2"  RISER  TYPE PVC  SIZE 2"  DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE POTIAND Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	CTART DATE:		
GROUND SURFACE  MATERIALS:  SCREEN:  TYPE PVC  SIZE 2"  RISER  TYPE PVC  SIZE 2"  DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE POTland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	COMP DATE:	3/31/2004	
SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIO! 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	COME		
SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  10' DEPTH: 28' SURFACE PROTECTIOI 8" Manhole  GROUT TYPE Portland Bentonite  20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIO! 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIO! 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			MATERIALS:
SCREEN: TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  IO'  DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE Portland Bentonite  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	GROUND SURFA	ACE	MATERIALS.
TYPE PVC SIZE 2" RISER TYPE PVC SIZE 2"  10'  DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			COPEEN.
SIZE 2" RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIO1 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
RISER TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES;  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
TYPE PVC SIZE 2"  DEPTH: 28'  SURFACE PROTECTION 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	5'		
SIZE 2"  DEPTH: 28'  SURFACE PROTECTIO! 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
DEPTH: 28'  SURFACE PROTECTIOI 8" Manhole  GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			SIZE 2"
SURFACE PROTECTION 8" Manhole  15' GROUT TYPE Portland Bentonite  20' ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.  30'	10'		201
GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			DEPTH: 28
GROUT TYPE Portland Bentonite  20'  ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			0136 1-1
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			SURFACE PROTECTION 8" MANDOLE
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			n d In
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	15'		GROUT TYPE Portland Bentomite
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			<del>-</del>
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	-		
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.			
ABANDONMENT PROCEDURES:  Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.	201		
Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap.  30'	20		
Removed Manhole Cover, Concrete surface cap.  30'			ABANDONMENT PROCEDURES:
Removed Manhole Cover, Concrete surface cap.  30'			
30'			
30'	261		Removed Manhole Cover, Concrete surface cap.
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35'			
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GEOSEARCH, INC. WELL ABANDONMENT LOGS PAGE 1 OF 1 CLIENT Jim Leonard 1200 Brighton Avenue SITE: COMPANY GES Inc LOCATION Portland, ME ADDRESS 364 Littleton Road CITY, STATE Westford, MA BORING # #6 START DATE: 3/31/2004 COMP. DATE: 3/31/2004 GROUND SURFACE MATERIALS: SCREEN: TYPE PVC SIZE RISER TYPE PVC SIZE 10' 28 DEPTH: SURFACE PROTECTIO? 8" Manhole GROUT TYPE Portland Bentonite 15' 20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap. 25' 30'

35'

GEOSEARCH, INC. WELL ABANDONMENT LOGS PAGE 1 OF 1 CLIENT Jim Leonard SITE: 1200 Brighton Avenue GES Inc COMPANY LOCATION Portland, ME 364 Littleton Road ADDRESS BORING # #7 CITY,STATE Westford, MA START DATE: 3/31/2004 COMP. DATE: 3/31/2004 GROUND SURFACE MATERIALS: SCREEN: TYPE PVC SIZE RISER TYPE PVC SIZE 10' 29' DEPTH: SURFACE PROTECTION 8" Manhole 151 Portland Bentonite GROUT TYPE 20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap. 25' 30 35'

GEOSEARCH, INC.

CILOBERICII, II			
WELL ABANDONMENT LOGS			PAGE 1 OF 1
CLIENT	Jim Leonard	SITE:	1200 Brighton Avenue
COMPANY	GES Inc	LOCATION	Portland, ME
The second secon		LUCATION	Formand, ME
ADDRESS	364 Littleton Road	_	lin.
CITY,STATE	Westford, MA	BORING #	#8
START DATE:	3/31/2004		•
COMP. DATE:			
GROUND SURFAC	716	MATERIA	AT.S.
OROUND SCREAC	249	WELLICH	, LLIU,
		SCREEN:	
		TYPE	PVC
5'		SIZE	2"
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		TYPE	DVC.
		7	
10'		SIZE	2"
10		DEPTH:	27'
		111.	
		SURFACE	PROTECTIOI 8" Manhole
/			
15'		GROUT TY	PE Portland Bentonite
		-	:
		-	
20'		-	
		ABANDON	MENT PROCEDURES:
		Pressure gro	outed from bottom to top, Cut PVC B.G.,
		Removed M	anhole Cover, Concrete surface cap.
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35'		-	
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GEOSEARCH, INC. WELL ABANDONMENT LOGS PAGE 1 OF 1 CLIENT Jim Leonard 1200 Brighton Avenue SITE: GES Inc LOCATION Portland, ME COMPANY 364 Littleton Road ADDRESS Westford, MA CITY, STATE BORING# #9 START DATE: 3/31/2004 COMP. DAT.3: 3/31/2004 GROUND SURFACE MATERIALS: SCREEN: TYPE PVC SIZE RISER TYPE PVC SIZE 10' 28' DEPTH: SURFACE PROTECTION 8" Manhole GROUT TYPE Portland Bentonite 15' 20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap. 25' 30' 35'

GEOSEAR.CH, INC. WELL ABANDONMENT LOGS PAGE 1 OF 1 Jim Leonard CLIENT SITE: 1200 Brighton Avenue LOCATION Portland, ME GES Inc COMPANY ADDRESS 364 Littleton Road Westford, MA CITY, STATE BORING# #10 START DATE: 3/31/2004 COMP. DATE: 3/31/2004 GROUND SURFACE MATERIALS: SCREEN: TYPE PVC 12" SIZE RISER PVC TYPE SIZE 10' 12' DEPTH: SURFACE PROTECTION Manhole GROUT TYPE Portland Bentonite 15' 20' ABANDONMENT PROCEDURES: Pressure grouted from bottom to top, Cut PVC B.G., Removed Manhole Cover, Concrete surface cap. 25' 30'



### **Original Receipt**

	7 20 /)
Received from	Trust us
Location of Work	120 50 11
Cost of Construction	\$Building Fee:
Permit Fee	\$Site Fee:
	Certificate of Occupancy Fee:
	Total:
Building (IL) Plun Other	
	Total Collected \$ /00
Please kee	to be started until permit issued. p original receipt for your records.
Taken by:	1/2-
WHITE - Applicant's Co	рру

YELLOW - Office Copy PINK - Permit Copy