Form # P 04

## DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

# CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

Permit Number: 081380

ting this permit shall comply with all

This is to certify that	Joseph Wojeik						· · · · ·	·	\$
has permission to	1 3	ice and	for N	east Lat	tory Service	ç			
AT	Tomas of the			joust Zuc	المراهدة المراهدة	J			

provided that the person or persons, fi or cd of the provisions of the Statutes of Ma e and of the commerces of the City of Portland regulating the construction, maintenance and use f 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.

Not ation o spectid must b nd writt give bermissi procure befd this bui ng or p hereof i lath sed-in. 2 or oth NOTICE IS REQUIRED. HO

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

PENALTY FOR REMOVING THIS CARD

Location of Construction:	1			Owner Address:	<del>- + + -</del>	Phone:		
985 Forest Ave (999)	Fanstaty) Joseph Wojcik	k 200 A		200 Anderson Str	00 Anderson Street		Ì	
Business Name:	Contractor Name	e:		Contractor Address:		Phone	Phone	
Lessee/Buyer's Name	Phone:		Ţ	Permit Type:	<del></del>		Zone:	
			1	Alterations - Con	mmercial		B-2	
Past Use:	Proposed Use:			Permit Fee:	Cost of Work:	CEO District:	7	
Commercial - Office   Commercial		Office a	nd Lab	\$105.00	\$105.	00   4	-	
				FIRE DEPT:	Approved IN	SPECTION:		
				_	Denied U	Ise Group:	Type:	
						TBC	-20°3	
				See Con	y tur us	10	,	
Proposed Project Description:				See Conc		Ise Group: B	_	
	up for Office and Lab for No	rtheast				ignature.	<u>6</u> CA	
Services			1	PEDESTRIAN ACT	IVITIES DISTRI	CT (P.A.D.)		
				Action: Appro	ved Approx	ved w/Conditions	Denied	
				Signature:		Date:		
Permit Taken By:	Date Applied For:			<del> </del>				
ldobson	10/29/2008	1		Zoning	<b>Approval</b>			
	on does not preclude the	Special Zone or Reviews  Shoreland		ws Zoning Appeal		Historic Pre	Historic Preservation  Not in District or Landm	
	eeting applicable State and			☐ Variano	☐ Variance			
2. Building permits do septic or electrical w	not include plumbing,	☐ Wetland		Miscell	Miscellaneous		Does Not Require Revie	
3. Building permits are within six (6) months	void if work is not started s of the date of issuance.	Flood Zone		Conditi	Conditional Use		Requires Review	
False information mapermit and stop all w	ny invalidate a building vork	Subdivision		Interpre	☐ Interpretation			
			ite Plan	Арргоv	ed	Approved w	//Conditions	
	•	Maj	Minor MM	Denied		Denied		
		1 *	who cared har	_   _		Jan		
A STATE OF THE PARTY OF THE PAR	A CONTRACT OF THE PARTY OF THE		10/30/08 AR	Date:		Date:		
			10   3-   10 0 0 11			-,		
	;							
City is			andres a ver	NAT .				
*1			CERTIFICATIO		a authonia - 1 1-	u the exempt of the	and and th	
I have been authorized by	the owner of record of the na the owner to make this appl	inieu pi	as his authorized	agent and I agree	to conform to	all applicable law	s of this	
iurisdiction. In addition.	if a permit for work describe	d in the	application is is	sued, I certify that	the code offic	ial's authorized rep	resentativ	
shall have the authority to	enter all areas covered by s	uch per	mit at any reason	able hour to enfor	ce the provision	on of the code(s) a	pplicable	
such permit.								
SIGNATURE OF APPLICANT	Γ		ADDRESS		DATE	PH	ONE	

### **BUILDING PERMIT INSPECTION RROCEDURES**

Please call/874-8703)on 874-8693/(ONLY)

to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

<u>X</u>	Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling
X	Final/Certificate of Occupancy: Prior to any occupancy of the structure or use
	NOTE: There is a \$75.00 fee per inspection at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects <u>DO</u> require a final inspection.

If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.

Signature of Applicant/Designee

y

Signature of Inspections Official

Date

Date

			Permit No:	Date Applied For:	CBL:
City of Portland, Maine - Buil	· ·		08 1280	10/29/2008	
389 Congress Street, 04101 Tel: (2	207) 874-8703, Fax: (2	207) 874-8	716	10/29/2008	142 B015001
Location of Construction:	Owner Name:		Owner Address:		Phone:
985 Forest Ave (999 Forest #4)	Joseph Wojcik		200 Anderson Stre	eet	
Business Name:	Contractor Name:		Contractor Address:		Phone
Lessee/Buyer's Name	Phone:		Permit Type:		
			Alterations - Com	mercial	
Proposed Use:		Pro	osed Project Description:		
Commercial -Office and Lab			mmercial - Tenant fit i	up for Office and Lab	for Northeast
		La	oratory Services		
•					
	<del></del>				
Dept: Zoning Status: A	pproved with Conditions	s Review	er: Ann Machado	Approval Da	ate: 10/30/2008
Note: The use is considered profess Department of Health & Hum				the Maine	Ok to Issue:
1) Separate HVAC permit is required	for the hood installation	n			
2) Separate permits shall be required	for any new signage.				
Dept: Building Status: A	pproved with Conditions	s Review	er: Chris Hanson	Approval Da	
Note: Put on hold, requested more	info on chemicals used a	nd storage o	f such. Vanessa will:	send info. Chris	Ok to Issue:
1) Permit approved based on the plan noted on plans.	ns submitted and reviewe	ed w/owner/	ontractor, with addition	onal information as ag	greed on and as
2) Separate permits are required for a Separate plans may need to be sub					
3) Separate Permits shall be required	for any new signage.				
4) Application approval based upon and approrval prior to work.	information provided by	applicant. A	ny deviation from app	roved plans requires	separate review
Dept: Fire Status: A	pproved with Conditions	Review	er: Capt Greg Cass	Approval Da	ate: 11/04/2008
Note:					Ok to Issue: 🗹
No storage of handling of any pro- Proper placarding of all materials		zard" as de	fined by NFPA 101 the	e life safety code.	

Comments:

10/31/2008-ldobson: after further review ann felt he did not need c of o asked for a reimbursement gave to Deb

# General Building Permit Application

property within the City, payment arrangements must be made before permits of any kind are accepted.

			_	00 1
Location/Address of Construction: 999	Forest	Ave , Pointen	ui, mi	vive 04/03
Total Square Footage of Proposed Structure/A	rea	Square Footage of Lot		Number of Stories
Tax Assessor's Chart, Block & Lot	Applicant *1	nust be owner, Lessee or	Buyer*	Telephone:
Chart# Block# Lot#	Name N'Ci	HARAST ZAB Serv. 18 Riverside S Zip PortLand M	ices Inc	2817-678 4 101
Lessee/DBA (If Applicable)	Name Jos TN Address 2	eph Wojck eph Wojck eone Apperty MARI 00 Anderson St Zip Putland, Me	Kemen Co	ost Of ork: \$ 30,00 of O Fee: \$ 75,00 tal Fee: \$ /05,00
If vacant, what was the previous use?  Proposed Specific use: CFICA / A.C.  Is properly part of a subdivision?		yes, please name		
Address:				
City, State & Zip	y <b>9</b> 5.	wych	_	one: <u>773~4406</u> ,
D1 1 1 1 C 1 C 1 . C				7 • 1

Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at <a href="https://www.portlandmaine.gov">www.portlandmaine.gov</a>, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work 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 enforce the provisions of the codes applicable to this permit.

Signature:

Date:

| Date: | | Date: | | Date: | Date:

Revised 9-26-08



# STATE CERTIFICATIONS CHEMISTRY & ENVIRONMENTAL MICROBIOLOGY DIVISIONS

				Date	Matrix				
State	Contact	Address	Certification Number	of Expiration	Waste Water	Drinking Water	Ground Water	Solid Waste	Other
Arizona	Arizona Department of Health Services	State Laboratory Services Office of Laboratory Licensure and Certification 1740 W. Adams, Suite 203 N Phoenix, Arizona 85007	AZ0711	10/29/08		x			Micro Only
Colorado	Ken Johnson	Colorado Department of Public Health and Environment/Lab Services Division/Pending Certification 8100 Lowry Boulevard Denver, Colorado 802030-6928	N/A	06/30/09		x.			Chemistry only
Connecticut	Mr. Jeffrey Curran, Supervising Environmental Laboratory Consultant	Environmental Laboratory Certification Division of Environmental Health, MS#\$1Lab 410 Capitol Avenue PO Box 340308 Hartford, CT 06134-0308	PH-0264	06/30/09	<b>x</b>	×	×	x	
Flonda	Mr. Stephen Arms	Fiorida Dept. of Health Bureau of Laboratories PO Box 210 Jacksonville, FL 32231	E87820	06/30/09	х	×	×	×	
Maine	Mr. Matthew Sica	State of Maine Division of Health Engineering, Bureau of Health Department of Health and Human Services 11 State House Station 286 Water Street, 3 <sup>rd</sup> Floor Key Plaza Augusta, ME 04333	ME009	10/04/09	x	x			
Massachusetts	Ms. Anne Marie Allen	Laboratory Approval Program Massachusetts DEP Lawrence Experiment Station 37 Shattuck Street Lawrence, AM 01843	M-ME009	06/30/09	x	<b>x</b>			
Michigan	Mr. George L. Krisztian Certification Officer	DEQ Environmental Science & Services Division Michigan Department of Environmental Quality Laboratory Services Section, Bldg 44, 3° Floor 3350 N. Martin Luther King Jr. Blvd. Lansing, MI 4890S-2933	9965	06/30/09		х			Organic & Inorganic Chemistry
New Hampshire	Mr. William Hall	State of New Hampshire Dept of Environmental Services 29 Hazen Dr., PO Box 95 Concord, NH 03302-0095	253403	12/07/08	х	×			
New Jersey	Amy Bowman Certification Officer	State of New Jersey Department of Environmental Protection Office of Quality Assurance 9 Ewing St., 2** Fir. P.O. Box 424 Trenton, N. 0. 08625	ME003	6/30/09		х		-	Micro Only



New York	Ms. Joyce Reilly	New York State Dept. of Health Wadsworth Center Environmental Laboratory Approval Program (ELAP) PO Box 509 Albany, V1 2201-0509	11786	4/01/09	x	x	x	Micro Only
Pennsylvania	Stacy Howerter, Certification Officer	Commonwealth of Pennsylvania Department of Environmental Protection Bureau of Laboratories P.O. Box 1487 Harrisburg, PA 17105-1467	68-04295	. 06/30/09		×		Micro Only
Rhode Island	Dr. Henry Leibovitz, Ph.D.	State of Rhode Island and Providence Plantations Rhode Island Dept of Health Laboratory 50 Orms Street Providence, RI 02904	00272	12/30/08	х	X.		
Texas	Frank Jamison	Texas Commission on Environmental Quality P.O. Box 13087 Austin, TX 78711-3087	T104704288- 08-TX	10/31/09		х		Micro Only
Vermont	George Mills	State of Vermont Department of Health Drinking Water Certification-Public Health Laboratory 195 Colchester Ave P. O. Box 1125 Burlington, Vt 05402-1125	VT 87820	1/11/09		х		
Virginia	R. Tracy Hunter	Commonwealth of Virginia Division of Consolidated Laboratory Services 600 North 5 <sup>th</sup> Street Richmond, Virginia 23219-3691	00046	6/09		x		Chemistry only
A2LA	Mr. Randy Querry	The American Association for Laboratory Accreditation 5301 Buckeystown Pike, Suite 350 Frederick, MD 21704-8373	2371.01	10/31/09				Food Micro



Terms ht-up.

RI Change of Use Request

To Whom it May Concern:

This letter is to inform you of the Change of Use proposed for the property located at 999 Forest Avenue, Portland, ME 04103.

Ov ner:

Joseph Wojcik

**Income Property Management** 

200 Anderson St Portland, ME 04101 prking 1630 = 334=48 or 55phus reeded,

Applicant:

Northeast Laboratory Services

508 Riverside St Portland, ME 04103 plenty of parking an

To al Square Footage of leased unit: 1630

The current legal use for this property is listed as Professional Office. Northeast Laboratory Services proposes to use the space as an office and analytical testing/laboratory facility. Four of the six rooms will be used as offices, one will be used for storage, and one for a Testing Lab. An alytical matrices may include, but are not limited to, soil, water, food, and air. Samples may be abruitted by courier service (FedEx, UPS, etc), or walk in submissions.

Respectfully Submitted

Bil Sargent/CIE Portland/Manager

No theast Laboratory Services Inc.

50! Riverside Street

Portland, Maine

Phone #207-878-6481 Cell #207-415-7770

Jay 2 of 5 Lab

Nico biols

S73-7711

Sypresian - Vanessin Vigne Link for EPA

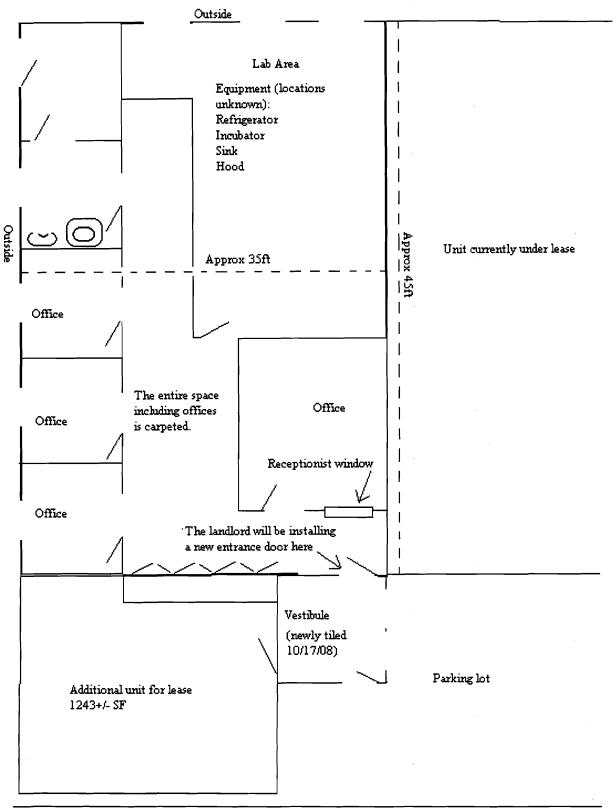
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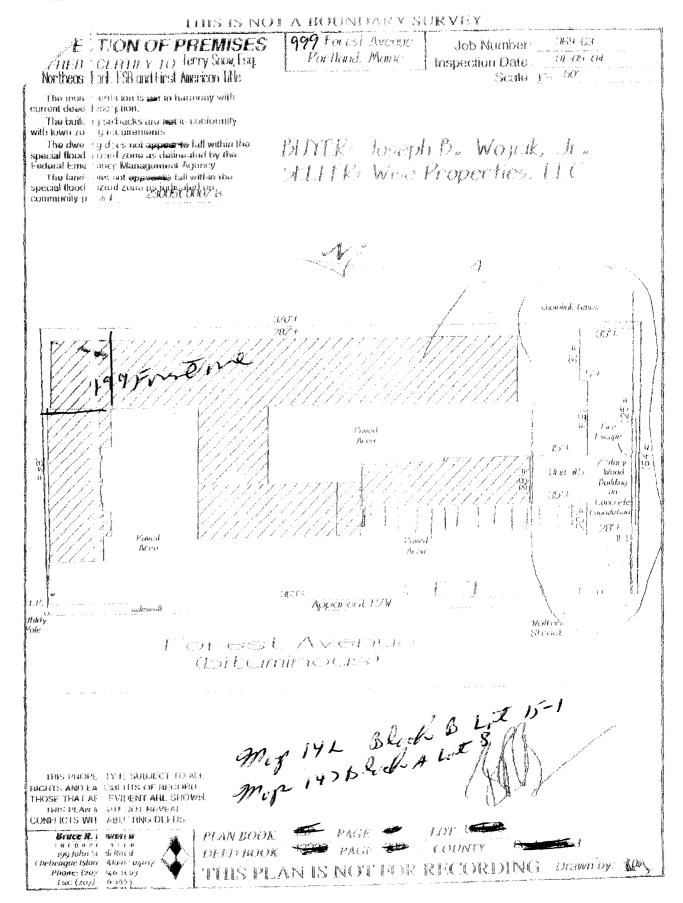


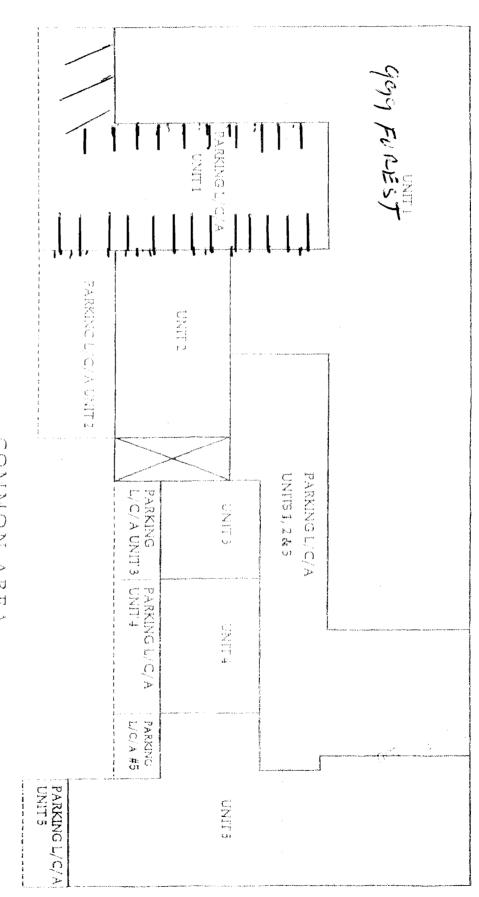
20FT sign (we are allotted a spot at the top)

Forest Ave

5.9

Jan 0 04 10:51a





COMMON AREA

\* NOT TO SCALE





From:

Chris Hanson

To:

Vanessa Vigue

Date:

11/17/2008 9:57:01 AM

Subject:

Re: Request for Chemical Storage Info

Thank you for your submission, however NFPA 6.2.1.2 requires that a design professional classify the hazard of content's . Please submit for my review. Thanks, Chris

christopher hanson code enforcement officer

>>> "Vanessa Vigue" <vvigue@nelabservices.com> 11/12 3:32 PM >>> Good Afternoon Chris:

It was a pleasure speaking with you today. I have attached the chemicals and storage details proposed for the 999 Forest Ave location. I look forward to hearing from you soon.

Kind Regards,

Vanessa A. Vigue Microbiology Technical/Project Manager Northeast Laboratory Services 800-244-8378 x342

#### 6.2 Hazard of Contents.

#### 6.2.1 General.

**6.2.1.1** For the purpose of this *Code*, the hazard of contents shall be the relative danger of the start and spread of fire, the danger of smoke or gases generated, and the danger of explosion or other occurrence potentially endangering the lives and safety of the occupants of the building or structure.

6.2.1.2 Hazard of contents shall be classified by the registered design professional (RDP) or owner and submitted to the authority having jurisdiction for review and approval on the basis of the character of the contents and the processes or operations conducted in the building or structure.

**6.2.1.3\*** For the purpose of this *Code*, where different degrees of hazard of contents exist in different parts of a building or structure, the most hazardous shall govern the classification, unless hazardous areas are separated or protected as specified in Section 8.7 and the applicable sections of Chapter 11 through Chapter 42.

#### 6.2.2 Classification of Hazard of Contents.

6.2.2.1\* General. The hazard of contents of any building or structure shall be classified as low, ordinary, or high in accordance with 6.2.2.2, 6.2.2.3, and 6.2.2.4.

6.2.2.2\* Low Hazard Contents. Low hazard contents shall be classified as those of such low combustibility that no selfpropagating fire therein can occur.

6.2.2.3\* Ordinary Hazard Contents. Ordinary hazard contents shall be classified as those that are likely to burn with moderate rapidity or to give off a considerable volume of smoke.

6.2.2.4\* High Hazard Contents. High hazard contents shall be classified as those that are likely to burn with extreme rapidity or from which explosions are likely. (For means of egress requirements, see Section 7.11.)

### Chapter 7 Means of Egress

#### 7.1 General.

7.1.1\* Application. Means of egress for both new and existing buildings shall comply with this chapter. (See also 4.5.3.)

7.1.2 Special Definitions. A list of special terms used in this chapter follows:

- (1) Accessible Area of Refuge. See 3.3.18.1.
- (2) Accessible Means of Egress. See 3.3.151.1.
- (3) **Area of Refuge.** See 3.3.18.
- (4) Common Path of Travel. See 3.3.38.
- (5) **Electroluminescent.** See 3.3.57.
- (6) Elevator Evacuation System. See 3.3.242.1.
- (7) **Elevator Lobby.** See 3.3.59.
- (8) Elevator Lobby Door. See 3.3.52.1.
- (9) Exit. See 3.3.70.
- (10) Exit Access. See 3.3.71.
- (11) Exit Discharge, See 3.3.72.
- (12) Externally Illuminated. See 3.3.126.1.
- (13) Horizontal Exit. See 3.3.70.1.
- (14) Internally Illuminated. See 3.3.126.2.
- (15) **Means of Egress.** See 3.3.151.
- (16) **Photoluminescent.** See 3.3.182.
- (17) Ramp. See 3.3.194.

- (18) **Self-Luminous.** See 3.3.211.
- (19) Severe Mobility Impairment. See 3.3.216.
- (20) Smokeproof Enclosure. See 3.3.226.

#### 7.1.3 Separation of Means of Egress. See also Section 8.2.

7.1.3.1 Exit Access Corridors. Corridors used as exit access and serving an area having an occupant load exceeding 30 shall be separated from other parts of the building by walls having not less than a 1-hour fire resistance rating in accordance with Section 8.3, unless otherwise permitted by the following:

- (1) This requirement shall not apply to existing buildings, provided that the occupancy classification does not change.
- This requirement shall not apply where otherwise provided in Chapter 12 through Chapter 42.

#### 7.1.3.2 Exits.

7.1.3.2.1 Where this *Code* requires an exit to be separated from other parts of the building, the separating construction shall meet the requirements of Section 8.2 and the following:

- (1)\*The separation shall have not less than a 1-hour fire resistance rating where the exit connects three stories or less.
- (2)\*The separation shall have not less than a 2-hour fire resistance rating where the exit connects four or more stories, unless one of the following conditions exists:
  - (a) In existing non-high-rise buildings, existing exit stair enclosures shall have not less than a 1-hour fire resistance rating.
  - (b) In existing buildings protected throughout by an approved, supervised automatic sprinkler system in accordance with Section 9.7, existing exit stair enclosures shall have not less than a 1-hour fire resistance rating.
  - (c) One-hour enclosures in accordance with 28.2.2.1.2. 29.2.2.1.2, 30.2.2.1.2, and 31.2.2.1.2 shall be permitted as an alternative to the requirement of 7.1.3.2.1(2).
- (3) The 2-hour fire resistance-rated separation required by 7.1.3.2.1(2) shall be constructed of an assembly of noncombustible or limited-combustible materials and shall be supported by construction having not less than a 2-hour fire resistance rating. In Type III, Type IV, and Type V construction, fire-retardant-treated wood enclosed in noncombustible or limited-combustible materials shall be permitted.
- Openings in the separation shall be protected by fire door assemblies equipped with door closers complying with 7.2.1.8.
- (5)\*Openings in exit enclosures shall be limited to doors from normally occupied spaces and corridors and doors for egress from the enclosure, unless one of the following conditions exists:
  - (a) Openings in exit passageways in mall buildings as provided in Chapter 36 and Chapter 37 shall be permitted.
  - (b) In buildings of Type I or Type II construction, existing fire protection-rated doors to interstitial spaces shall be permitted, provided that such spaces meet all of the following criteria:
    - i. The space is used solely for distribution of pipes, ducts, and conduits.
    - ii. The space contains no storage.
    - iii. The space is separated from the exit enclosure in accordance with Section 8.3.
  - (c) Existing openings to mechanical equipment spaces protected by approved existing fire protection-rated doors shall be permitted, provided that the following criteria are met:

From:

"Vanessa Vigue" <vvigue@nelabservices.com>

To:

<csh@portlandmaine.gov>
11/12/2008 3:34:13 PM

Date: Subject:

Request for Chemical Storage Info

#### Good Afternoon Chris:

It was a pleasure speaking with you today. I have attached the chemicals and storage details proposed for the 999 Forest Ave location. I look forward to hearing from you soon.

Kind Regards,

Vanessa A. Vigue Microbiology Technical/Project Manager Northeast Laboratory Services 800-244-8378 x342

CC: "Pam Doughty" <pdoughty@nelabservices.com>, "Beau Mears" <beau@nelabservices.com>, "Andy Davidson" <adavidson@nelabservices.com>, "Bill Sargent" <bsargent@nelabservices.com>



To Chris Hanson

Code Enforcement Officer

City of Portland

Date: November 12, 2008

RE: Request for Chemical usage and storage information proposed for 999 Forest Ave, Portland ME.

Northeast Laboratory Services (NEL) handles, stores, and disposes of hazardous, flammable, and/or toxic substances according to regulatory agency requirements. NEL does not handle, store or dispose of any hazardous or toxic waste or substances that are prohibited by federal, state or local statues, ordinances, or regulations.

Per your request, NEL is submitting the following storage details of hazardous, flammable or toxic substances that may be used or stored at 999 Forest Ave, Portland ME 04103.

Chemical Name	Amount	Storage Code	Storage Type Required	Storage location
Methylene Chloride	<4L	Blue	Secure poison area	Inside Steel Flammable Liquid Storage Cabinet #1.**
Hydrochloric Acid	<2.5L	White	Corrosive proof area	Inside Hamilton Safeaire® Hood*
Sodium Hydroxide Pellets	<100g	White	Corrosive proof area	Inside Hamilton Safeaire® Hood*
Sulfuric Acid	<2.5L	White	Corrosive proof area	Inside Hamilton Safeaire® Hood*
Nitric Acid	<2.5L	Yellow	Away from Flammable or Combustible materials	Inside Steel Flammable Liquid Storage Cabinet #2.**

<sup>\*</sup>The Hamilton Safeaire® Hood is lined with a high density nylon/rubber material that resists chemical spills and is suitable for storage of corrosive materials.

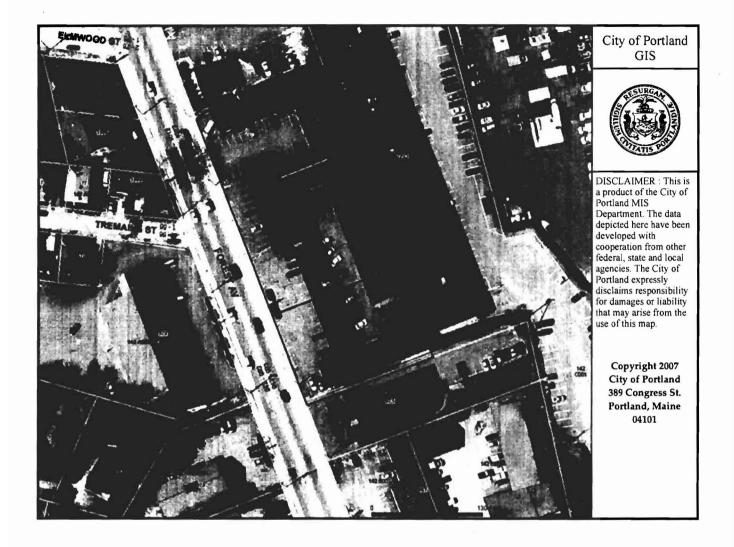
A sign will be placed on the door to the lab area indicating that Unauthorized Entry is prohibited. Additionally, the door to the laboratory will be locked at all times, preventing unauthorized entry and exposure to any of the above materials.

Respectfully Submitted,

Vanera a Vigne

Vanessa Vigue Northeast Laboratory Services

<sup>\*\*</sup>The Steel Flammable Liquid Storage Cabinet is a self closing, locked, vented cabinet (to inside of hood), with a non-removable label (Flammable-Keep Fire Away) on doors. We have 2 individual units.





P.O. Box 788 Waterville, Maine 04903-0788

RT. 137, China Road Winslow, Maine 04901 Administrative Offices

Phone: 207-873-7711

Fax: 207-873-7022

Customer Service

Phone: 800-244-8378 Fax: 207-873-7022

To Chris Hanson

Code Enforcement Officer

City of Portland

Date: November 20, 2008

RE: Classification of Hazardous Contents at 999 Forest Ave., Portland, ME.

Good Morning Chris:

As owners of the following chemicals that may be used at NEL's 999 Forest Ave. location, the classification of hazard contents are as listed.

Chemical Name	Amount	Classification of Hazard Contents *
Methylene Chloride	<4L	Ordinary Hazard Contents
Hydrochloric Acid	<2.5L	Low Hazard Contents
Sodium Hydroxide Pellets	<100g	Low Hazard Contents
Sulfuric Acid	<2.5L	Low Hazard Contents
Nitric Acid	<2.5L	Low Hazard Contents

• The Classification of Hazard Contents as defined by NFPA Life Safety Code Chapter 6.2.2.1.

If you require any other information please let me know.

Sincerely:

Paul Lynch

Environmental Health and Safety Officer

Northeast Laboratory Services.



P.O. Box 788 Waterville, Maine 04903-0788

RT. 137, China Road Winslow, Maine 04901 Administrative Offices

Phone: 207-873-7711

Fax: 207-873-7022

Customer Service

Phone: 800-244-8378 Fax: 207-873-7022

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Nitric Acid	<2.5L	Low Hazard Contents

• The Classification of Hazard Contents as defined by NFPA Life Safety Code Chapter 6.2.2.1.

If you require any other information please let me know.

Sincerely:

Paul Lynch

Environmental Health and Safety Officer

Northeast Laboratory Services.

<u>-©</u> <del>(H)</del> FF 103.66 F.F. 102.39 FF 104.93 N/F JERRY J. COLE **698**1/190 SUBJECT TO PARKING ACCESS EASEMENT TOGETHER WITH A RIGHT OF INDRESS/EGRES TO SAID SPACES FROM FOREST AVENUE 5 FF 102.88 FURNACE UNIT 93.15 UNIT 4 6 UNIT2 (1) ~**(F)** c 0 BLEM! -N 7°-00'-00 363.31

> E T S

E

#### LEGEND-

NE JERRY J. COLE

6725/275

- IRON PIPE FOUND
- WATER WALVE

  SIGN / SIGN POST | LASTED COMMON AREA |
  FENCE
- CURBING FINISH FLOOR ELEVATION
- LICIA LIMITED COMMON AREA

U.S.G.S. ELEV. - 119.85, 3'O/S COPPER BOLT IN CENTER OF MONUMENT N.E. CORNER OF REED ST. AND FOREST AVE.

AREA - 60, 169 S.F.

· 基础的 · 3411

-SEE CONDOMINIUM DECLARATION FOR FOREST AVENUE CONDOMINIUMS BOOK 7019, PAGE 316 -CUMBERL AND COUNTY REGISTRY OF DEEDS

- SEE PRIOR PLAN, PLAN BOOK 152, PAGE 47 CUMBERLAND COUNTY REGISTRY OF DEEDS

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1630 lab = 33% of [1001 area 999 Fred one office ## 3.3 Pan 1" .36' 6"-Doun HALL office DIN 20× 23 = 460 th F.Sx 9= 7656 536.5