Form # P 04

## DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

## **CITY OF PORTLAND**

Please Read Application And Notes, If Any, Attached

# BUTTON

PERWIP ISSUED

This is to certify thatOLD PORT RETA	IL HOLDING LLC/	Dro. a coop
has permission toPhase 1 Interior der	molition for ture ten fit-up	DEC - 2 2009
AT _52 WHARF ST		032 V014001 City of Bartle (
•	es of Mane and of the commerces	City of Portlanding this permit shall comply with all soft the City of Portland regulating es, 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 or espection must be given and written permission procured before this building or promised in lather or other sed-in. 2 HOL 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. 500		1 1/1/19
Appeal BoardOther		
Department Name	PENALTY FOR REMOVING THIS CA	Director - Building & Inspection Services

City of Portland, N	Maine - Buil	ding or Use	Permi	t Application	n Pe	ermit No:	Issue Date	:	CBL:	
389 Congress Street,		•		~ ~		09-1291			032 V0	14001
Location of Construction:	<del>-</del> -	Owner Name:			Owne	er Address:			Phone:	
52 WHARF ST		OLD PORT R	ETAIL	HOLDINGS	101	RICHARDS	ON ST			
Business Name:		Contractor Name	:		Contr	ractor Address:			Phone	
		Scott Davis								
Lessee/Buyer's Name		Phone:			Perm	it Type:				Zone:
					1	molitions - In	terior			118-2
Past Use:		Proposed Use:		1	Perm	it Fee:	Cost of Wor	·k· T	CEO District:	7
Commercial		Commercial -	Vacant	Snace - Phase	"	\$240.00		00.00	1	/
Commercial		1 Interior dem			FIRE	DEDT.	<u> </u>		CTION:	
		tenant fit-up					✓ Approved	Use Gro	BC 2	Type: 38
		_				, dittons	Denied		ошр.	.,,,.
						ر. الأمام أ		IZ	BC 2	a03
Proposed Project Description					.,	Aditions  Lis 12009  ature: BiChi  ESTRIM ACT	•			Λ
Phase 1 Interior demol		a tanant fit un			۱	RICA	1.01	$ _{\alpha}$		<b>V</b>
Phase i interior demoi	ition for furture	e tenant nt-up			Signa	ESTRIAN ACT	IVITIES DIS	Signatu		
					PEDE	ESTRIAMN ACT	IVITIES DIS	i KiC i (i	A.D.	
					Actio	on: Appro	ved 🗌 Ap	proved w/	Conditions	Denied)
					Signs	ature:			Date:	
Permit Taken By:	In ata A	oplied For:			Signe					
Ldobson	I	3/2009				Zoning	g Approva	al		
			Spe	cial Zone or Revi		Zoni	ng Appeal	-	Historic Prese	ervation
1. This permit applic						1 _			_	
Applicant(s) from Federal Rules.	meeting applic	able State and		noreland			e		Not in Distric	t or Landmark
			l			,		ł		
2. Building permits of		plumbing,	🗀 W	etland		Miscell	aneous		Does Not Rec	quire Review
septic or electrical			l							
3. Building permits a			F	ood Zone		Conditi	onal Use		Requires Rev	iew
within six (6) mon False information										
permit and stop al	•	a building		abdivision		_ Interpre	etation		Approved	
permit and stop an	· WOIK							ĺ		a
				te Plan		Approv	ed		Approved w/0	Conditions
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DEC	- 2 2009			• (	٠,			C	consta 1	کیو سالو س
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City	of Portland								•	
-										
				CERTIFICATI						
I hereby certify that I ar										
I have been authorized										
jurisdiction. In addition shall have the authority										
such permit.	wenter an are	as covered by St	aon pen	inc ac any reaso		nour to cittor	oo ale prov	'21011 OI	ano codo(s) ap	pricacio to
<b>F</b>										
			_							
SIGNATURE OF APPLICA	NT			ADDRES	S		DATI	Ξ	PHO	NE
RESPONSIBLE PERSON I	N CHARGE OF V	VORK TITLE					DATI		PHO	NE
		,					~1111	-		

City of Portland, Maine - Buil	O			Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (	207) 874-8703, Fax: (	(207) 87	4-8716	09-1291	11/13/2009	032 V014001
Location of Construction:	Owner Name:		1	Owner Address:		Phone:
52 WHARF ST	OLD PORT RETAIL	HOLDIN	NGS	101 RICHARDSO	ON ST	
Business Name:	Contractor Name:			Contractor Address:	· · · · · · · · · · · · · · · · · · ·	Phone
	Scott Davis		İ			
Lessee/Buyer's Name	Phone:			Permit Type:		
				Demolitions - Int	erior	
Proposed Use:			Propose	d Project Description	:	
Commercial - Vacant Space - Phase I tenant fit-up	Interior demolition for	furture	Phase	l Interior demoliti	on for furture tenant	fit-up
Dept: Zoning Status: A	approved with Condition	ns Re	viewer:	Marge Schmuck	al Approval I	Date: 11/17/2009
Note:						Ok to Issue: 🗹
<ol> <li>ANY exterior work requires a sep District.</li> <li>This property shall remain a resta</li> </ol>						
review and approval.						
3) Separate permits shall be required	for any new signage.					
4) This permit is being approved on work. It is understood that all work.		itted. Ar	ıy devia	tions shall require	a separate approval	before starting that
Dept: Building Status: A	approved with Condition	ns Re	viewer:	Tammy Munson	Approval I	Date: 12/01/2009
Note:						Ok to Issue: 🗹
Separate permits are required for need to be submitted for approval			er, fire a	alarm or HVAC or	exhaust systems. Se	parate plans may
Dept: Fire Status: A	Approved with Condition	ıs Re	viewer:	Ben Wallace Jr.	Approval I	Date: 11/18/2009
Note:						Ok to Issue:
Sprinkler protection shall be main Where the system is to be shut do system has been placed back in second All comply with the second system.  2) All construction shall comply with the system is to be shall comply with the system.	wn for maintenance or rervice.	epair, the	e system	shall be checked	at the end of each da	y to insure the

#### **Comments:**

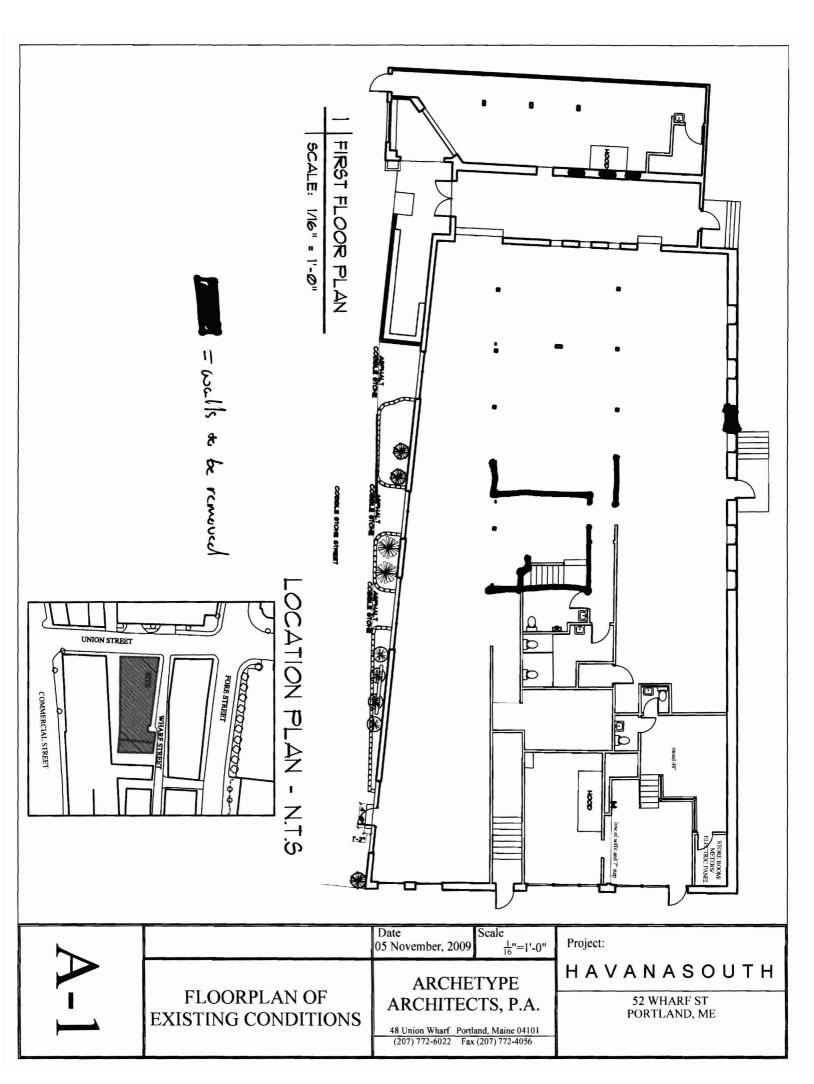
11/17/2009-mes: Gave back to Lannie for correcting - she returned - new permit created - had two permits under one



# Demolition of a Structure Permit Application

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

	52 WHARF ST.
Total Square Footage of Proposed Structure	Square Footage of Lot:
Tax Assessor's Chart, Block & Lot: Chart# Block# Lot# TM 32-V14 25121-30	Owner: OLD POUT RETAIL HOLDANS (718) 388 - 7700
essee/Buyer's Name (If Applicable)	Applicant name, address & telephone:  NCDC UC.  NCHEL  PO BOX 10  BAPHARBOR MF (2.1) 464-8837  Cost Of  Work: \$ 2000.000  Fee: \$ 40
urrent legal use: (i.e. garage, warehouse)  vacant, what was the previous use?  low long has it been vacant?  roject description:	RESTAURANT SELYEUS / RESTAURANT 25 years
SEE ATTACHED	Phase I Interior Demo
ontractor's name, address & telephone:	COTT DAVES
Tho should we contact when the permit is real failing address:    Po Box 10   Color   Color	ady:
1)1/10/11/14/14	
	RECEIVED
lease submit all of the information out ill result in the automatic denial of you order to be sure the City fully understands the fu quest additional information prior to the issuance	RECEIVED tlined in the Demolition call NSV F410ar 2009 do so
lease submit all of the information out ill result in the automatic denial of you order to be sure the City fully understands the fuguest additional information prior to the issuance her applications visit the Inspections Division only 315 City Hall or call 874-8703.  Exercise certify that I am the Owner of record of the name in authorized by the owner to make this application as addition, if a permit for work described in this application.	tlined in the Demolition call NSIV FAIR 2009 do so ur permit.  Dept. of Building Inspections all scope of the project, the Planning and Psychological Mepartment may of a permit. For further information or to download copies of this form and



# DEMO PLAN FOR 52 WHARF ST INTERFOR ONLY

- · PEMOUE EXTENTING MON STRUCTURAL COSEMETTE WALLS
- O REMOVE EXESTEND BALL STRUCTURES (X2)
- O FEMOLE LIGHTING FROM PREVIOUS TENANT
- O RÉMOVE DEBRIS
- O REMOVAL OF STATES AND SMALL MEZZHYANE OFFICE
- O STIETMOCK REMOUTH FRUM CHEFUG LINDER OHSFS



#### ASBESTOS BUILDING DEMOLITION NOTIFICATION

#### MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



Lead & Asbestos Hazard Prevention Program 17 State House Station, Augusta, Maine 04333

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 demolition 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 determine 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 Regulations 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 207-287-6220. 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: 52 Wharf Street portland, MAine	building description:  pre-1981 residential with 2-4 units  post-1980 residential with 2-4 units  other: Pre 1981 Commerical space
asbestos survey/inspection performed by: (name & address)	asbestos abatement contractor
Bruce M. Hackett, Sr AS-0325 Abatement Professionals Corp. 590 County Road Westbrook 773-1276 telephone:	telephone:
property owner: (name & address)	demolition contractor: (name & address)
property owner. (name & address)	demonitori contractor. (name & address)
telephone:	telephone:
demolition start date:	demolition end date:
(mm/dd/yy)	(mm/dd/yy)

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

I CERTIFY THAT	THE ABOVE INFORMATION IS CORR	EÇT
Print Name: Owner/Agent Bruce M. Hackett, Sr.	Title Asbestos Insp. Al-0325	Signature
Telephone # 2077731276	FAX # 2077721203	Date 11/13/09



590 County Road, Suite 2, Westbrook ME 04092

November 13, 2009

Mr. Cassady Pappas MCDC LLC cpappas@rupununi.com

Dear Mr. Pappas;

Abatement Professionals submitted eight (8) individual bulk material samples. Sampling included two (2) separate suspect materials from the 52 Wharf Street Portland Demo job. We sampled the wall system and ceiling system and suspect vinyl tiles beneath the entry way black marble tile, during the demo should additional hidden materials be found work should stop until a determination of the material can be made. Samples were submitted to EMSL Analytical located in Westmont, N.J.

Analysis was conducted under Polarized Light Microscopy, under US EPA 600/R-93/116 appropriate for asbestos analysis. Samples identified with 1% or greater must be treated as asbestos containing materials and fall subject to Federal and State asbestos management regulations. **No Asbestos** was identified in the samples collected.

We appreciate your business. Should you have any questions feel free to contact me at 207-773-1276.

Sincerely.

Bruce M. Hackett

Asbestos Inspector AI-0325

APC Project # 09-474

590 County Road, Suite 2, Westbrook ME 04092

Tel (207) 773-1276 \* Fax (207) 772-1203

Date Sampled: 11/11/09

Sample Number	Description of Material	Analytical Result (%)
B1A-C	Black Vinyl Tile in entry way	None Detected
B2A-E	Wall and Ceiling Wallboard material	None Detected

APC Project # 09-474

### SUPPORT DOCUMENTATION

(Asbestos Laboratory Results)



Fax:

Project:

#### EMSL Analytical, Inc.

107 Haddon Ave., Westmont. NJ 08108

Fax: (856) 858-4960 Email: westmontasblab@EMSL.com Phone: (856) 858-4800

Attn: Bruce M. Hackett, Sr.

(207) 772-1203

**52 WHARF STREET** 

**Abatement Professionals Corp.** 

590 County Road Westbrook, ME 04092

Phone: (207) 773-1276

EMSL Proj:

Customer ID:

Customer PO:

Received: EMSL Order:

Analysis Date: 11/13/2009

ABAT52

040927648

11/12/09 10:30 AM

09-491

### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using **Polarized Light Microscopy**

			Non-Asbestos				
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
09-491B1A-Floor		Black			100% Non-fibrous (other)	None Detected	
Tile 040927648-0001		Non-Fibrous					
		Homogeneous					
09-491B1A-Glue		Brown			100% Non-fibrous (other)	None Detected	
040927648-0001A		Non-Fibrous Homogeneous					
09-491B1B		Black	<u>.</u>		100% Non-fibrous (other)	None Detected	
040927648-0002		Non-Fibrous Homogeneous					
09-491B1C-Floor		Black			100% Non-fibrous (other)	None Detected	
Tile 040927648-0003		Non-Fibrous					
		Homogeneous					
09-491B1C-Glue		Brown			100% Non-fibrous (other)	None Detected	
040927648-0003A		Non-Fibrous Homogeneous					
09-491B2A		Brown/White/Red	10%	Cellulose	85% Non-fibrous (other)	None Detected	
040927648-0004		Fibrous Heterogeneous	5%	Glass			
09-491B2B		White	5%	Glass	95% Non-fibrous (other)	None Detected	
040927648-0005		Fibrous Homogeneous			•		

Analyst(s)				
	_	_	 _	_

Delores Beard (10)

Stephen Siegel, CIH, Laboratory Manager or other approved signatory

1

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical. Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. The test results meet all NELAC requirements unless otherwise specified.

Samples analyzed by EMSL Analytical, Inc. Westmont 107 Haddon Ave . Westmont NJ AlHA IHLAP 100194, NVLAP Lab Code 101048-0, NYS ELAP 10872, NJ DEP 04006



Fax:

Project:

#### EMSL Analytical, Inc.

107 Haddon Ave., Westmont, NJ 08108

Phone: (856) 858-4800 Fax: (856) 858-4960 Email: westmontasblab@EMSL.com

Attn: Bruce M. Hackett, Sr.

**Abatement Professionals Corp.** 

590 County Road

Westbrook, ME 04092

(207) 772-1203

**52 WHARF STREET** 

Phone: (207) 773-1276

EMSL Proj:

Received:

Analysis Date:

Customer ID:

Customer PO:

EMSL Order:

11/13/2009

040927648

11/12/09 10:30 AM

ABAT52

09-491

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using **Polarized Light Microscopy**

			Non-Asbestos			<u>Asbestos</u>
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type
09-491B2C 040927648-0006		Brown/White Fibrous Heterogeneous	10%	Glass	90% Non-fibrous (other)	None Detected
09-491B2D 040927648-0007		Brown/White Fibrous Heterogeneous	5% 10%	Cellulose Glass	85% Non-fibrous (other)	None Detected
09-491B2E 040927648-0008		White Non-Fibrous Heterogeneous			100% Non-fibrous (other)	None Detected

Cert.# BA-0100

Analyst(s)

Delores Beard (10)

Stephen Siegel, CIH, Laboratory Manager or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's isability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. The test results meet all NELAC requirements unless otherwise specified.

Samples analyzed by EMSL Analytical, inc. Westmont 107 Haddon Ave., Westmont NJ AIHA IHLAP 100194, NVLAP Lab Code 101048-0, NYS ELAP 10872, NJ DEP 04006



## **Chain of Custody**

### EMSL Analytical, Inc. 107 Haddon Avenue

### **Asbestos Lab Services**

Westmont, NJ 08108

Phone: (856) 858-4800 Fax: (856) 858-4960 (856) 427-1608 http://www.emsl.com

Please print all information legibly.

Company:	Abatement Professionals Corp.	Bill To:	Abatement Professionals Corp.
Address I :	590 County Road Suite 2	Address 1:	590 County Road Suite 2
Address2:		Address2:	
City, State:	Westbrook, Mainc	City, State:	Westbrook, Maine
Zip/Post Code:	04092	Zip/Post Coa	le: 04092
Country:	USA	Country:	USA
Contact Name:	Bruce M. Hackett, Sr.	Attn:	Bruce M. Hackett, Sr.
Phone:	207-773-1276	Phone:	207-773-1276
Fax:	207-772-1203	Fax:	207-772-1203
Email:	bhackett@abatementpros.com	Email:	bhackett@abatementpros.com
EMSL Rep:	Dan	P.O. Number	· 09-491
Project Name/Num	her: 52 Wharf Street		

MATRIX			TURNAROUND			
Air	Soil	Micro-Vac	3 Hours	6 Hours		✓ 24 Hours (1 day)
<b>✓</b> Bulk	Drinking Water		48 Hours (2 days)	72 Hours (3 days)	96 Hours (4 days)	120 Hours (5 days)
☐ Wipe	Wastewater		144+ hours	(6-10 days)		

TEM AIR, 3 hours, 6 hours, Please call shead to schedule. There is a premium charge for 3-hour tat, please call 1-800-220-3675 for price prior to sending samples. You will be asked to sign an authorization form for this service.

<del></del>		
PCM - Air	TEM Air	TEM WATER
NIOSH 7400(A) Issue 2: August 1994	AHERA 40 CFR, Part 763 Subpart E	EEPA 100.1
OSHA w/TWA	NIOSH 7402	☐EPA 100.2
Other:	EPA Level II	NYS 198.2
1		
PL <u>M - Bulk</u>	TEM BULK	TEM Microvac/Wipe
<b>✓</b> EPA 600/R-93/116	Drop Mount (Qualitative)	ASTM D 5755-95 (quantative method)
EPA Point Count	Chatfield SOP - 1988-02	Wipe Qualitative org 9
NY Stratified Point Count	TEM NOB (Gravimetric) NYS 198.4	
PLM NOB (Gravimetric) NYS 198.1	EMSL Standard Addition:	XRD JMC
NIOSH 9002:		Asbestos 320
EMSL Standard Addition:	PLM Soil	Silica NIOSH 7500
SEM Air or Bulk	EPA Protocol Qualitative	
Qualitative	EPA Protocol Quantitative	OTHER —
Quantitative	EMSL MSD 9000 Method fibers/gram	6





# Chain of Custody

## **Asbestos Lab Services**

EMSL Analytical, Inc. 107 Haddon Avenue Westmont, NJ 08108

Phone: (856) 858-4800 Fax: (856) 858-4960 (856) 427-1608

Please print all information legibly.  Client Sample # (s) 09-49181A	09-491B2E	http://www.emsl.com Total Samples #:
	Date: 11/11/09	Time: 1600
Received:	Date:	Time:
Relinquished:	Date:	Time:
deceived: DM- FX-1036A	Date: 11' 13-9	Time:

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	VOLUME (if applicable)
09-491B1A-C	Black Vinyl Floor Tile	36 SqFt
09-491B2A-E	Composite Wall/Ceiling Material	
		90
		70 Tr
		ASC ASC TO
		9

SAMPLES ACCEPTED FOR ANALYSIS BY ENSL ANALYTICAL INC