

Appendix O

Completion Documents, May
22nd 1990, Lee Morse

DRAFT

LEE MORSE

GENERAL CONTRACTOR, INC.

May 22, 1996

Dick Bell
18725 Bothell Way N.E.
Bothell, WA 98011

RE: Completion Documents

Dear Dick,

Having completed the removal of the underground storage tanks as per our contract #2623, we are now providing the paperwork generated during the removal process. Our report from Friedman & Bruya, Inc., indicates that contamination was found above the Department of Ecology's detection limit of 660 parts per billion (BTEX). Enclosed you will find this report and any additional information pertaining to that report. Included also, is your proof that the tanks have been removed and scraped in an approved method. Please review the information provided and contact me if you should have any questions. It has been a pleasure being of service to your company.

Sincerely,

Scott L. Brown

Scott L. Brown
Project Coordinator
LEE MORSE GENERAL CONTRACTOR, INC.

CITY OF BOTHELL
FIRE PREVENTION BUREAU
PERMIT

March 19, 1990
Date of Issue

NUMBER 4.108E.3-04-90

May 19, 1990
Date of Expiration

Permit is hereby granted to Lee Morse General Contractors, Inc.

Address 9434 Delridge Way S.W., Suite B Seattle, Wa. 98106 to engage in the business, trade or

occupation of Installation and removal of underground fuel storage tanks located at the Video Mart at 18725 Bothell Way N.E., Bothell, Wa.

and/or for keeping, storage, use, manufacture, handling, transportation, or other disposition of highly inflammable, combustible, or explosive materials, as stated below: This permit is granted to the above named company to remove (one) 4,000 gallon; (one) 6,000 gallon; (one) 8,000 gallon and (one) 10,000 gallon underground fuel storage tanks and to install (three) 12,000 gallon underground fuel storage tanks and associated plumbing subject to the attached conditions.

pursuant to the provisions of the Uniform Fire Code and any violation of the regulations may be grounds for revocation of this permit

Allowed occupant load N/A

FIRE MARSHAL

This permit does not take the place of any license required by law and is not transferable. Any change in the use or occupancy of premises shall require a new permit. For information call 486-1678.

R. D. Young

THIS PERMIT MUST AT ALL TIMES BE POSTED ON THE PREMISES MENTIONED ABOVE

Date: 1/4/90

Storage Tank Unit
Department of Ecology
M/S P.V. 11
Olympia, WA 98504-8711

NOTICE OF UNDERGROUND STORAGE TANK REMOVAL

Date of removal: 2/4/90

Method of closure: Removal ☒ or In-place closure []

TANK SIZE:

4000
6000
8000
10000

CONTENTS OF TANK:

Gasoline
"
"
"

Owners Name: Dick Bell

Address: 18725 Bothel Way N.E.

City: Bothel State: Wash.

Phone: (206) 722-7783

Lee Morse General Contractor, Inc.



**Northwest
EnviroService
Inc.**

NO. 1291

CLEANING CERTIFICATE

THIS IS AN ON-SITE CLEANING CERTIFICATE. CERTIFICATE INDICATES THAT THE FOLLOWING TANK(S) HAS(HAVE) BEEN CLEANED AND TRIPLE RINSED IN COMPLIANCE WITH ALL LOCAL, STATE AND FEDERAL REGULATIONS:

QTY.	GALLONAGE	DESCRIPTION
1	10 000	GAS
1	8 000	GAS
1	6 000	GAS
2	4 000	Diesse

NOTE NOT CLEAN FOR DISPOSAL

NWES JOB # 32-13734

TRUCK # 79

DRIVER SIGNATURE

Paul Doyle

DATE 4/11/90

SITE INFORMATION

COMPANY: B.P. STATION LEE MORSE

ADDRESS: 18725 Bothell WAY NE, Bothell

WA,

CUSTOMER SIGNATURE

[Signature]

DATE 4 11 90

UND TESTING, INC.

MARINE CHEMIST CERTIFICATE



**Northwest
EnviroService
Inc.**

31604

P.O. Box 24443, 1500 Airport Way S.
Seattle, WA 98124 • Phone: (206) 622-1090

**BILL OF LADING AND
GALLONAGE REPORT**

Date

4/11/90

CUSTOMER LEE MORSE CONST

VESSEL 5-U.G. TANKS

LOCATION 18725 Bothell WAY NE Bothell WA

Report Prepared By: DAN D

Time: _____

Gallons Pumped

150

Truck #: 79

GAS oil & H₂O

P.O. #: _____

Tank #: _____

Number	Barrel Contents
_____	_____
_____	_____
_____	_____

Disposed: NW.E.S

Charged To: _____

Other (Problems): _____

Driver's Signature: Dan Doyle



Phone (206) 763-8956

Date 4-13-90

This is to verify that Lee Morse General Contractor, Inc.
has transported tanks listed below to a disposal area to be
scrapped.

TANK SIZE:

2-400
1-600
1-800
1-1000

Disposal Yard:

Washington Wrecking Yard

Date Disposed:

4-13-90



Alden Analytical
Laboratories, Inc.

July 19, 1990

Directly from pool after it was drained.

Chempro
Attn: Mr. Pete Vandervelde
3400 East Marginal Way South
Seattle, WA 98134

IN RE: Alden Project # 9007017/1

Dear Pete:

I have enclosed the analytical results for the water sample submitted to Alden Analytical Laboratories on July 16, 1990. The sample was analyzed for TPH using Method 418.1 and BTEX using Method 624.

My signature below authorizes the release of the data from the laboratory. If you have any questions pertaining to the analysis of this sample, please contact me at 623-3660.

Sincerely,

John M. Buerger
Laboratory Manager

Enclosures



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: See below
Date of Sample Receipt: 7/16/90
Date of Sample Extraction: 7/18/90
Date of Sample Analysis: 7/18/90

Alden Job Number: 9007017/1
Alden Sample Number: See below
Analysis Method: 418.1
Matrix: Water
Reporting Units: mg/L

Client Sample ID

Alden Sample Number

Total Petroleum Hydrocarbons

Pool Water

4495A

43

Note: Results are reported to two significant figures.



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: Pool Water
Date of Sample Receipt: 7/16/90
Date of Sample Extraction: N/A
Date of Sample Analysis: 7/17/90

Alden Job Number: 9007017/1
Alden Sample Number: 4495B
Analysis Method: 624
Matrix: Water
Reporting Units: ug/L

Compound Name	Detection Limit	Result	Qualifier
Benzene	5.0	130	
Toluene	5.0	< 5.0	
Ethylbenzene	5.0	< 5.0	
m,p-Xylene*	20	2600	
o-Xylene	20	1300	

* m-Xylene and p-xylene cannot be separated and are reported here as a total of the two isomers.



Alden Analytical
Laboratories, Inc.

July 27, 1990
Chempro
Attn: Pete Vandervelde
3400 Est Marginal Way South
Seattle, WA 98134

From sump.

IN RE: ALDEN PROJECT NUMBER 9007024/1

Dear Pete:

I have enclosed the analytical results for the water samples submitted to Alden July 23, 1990. The samples were analyzed for TPH using Method 418.1 and BTEX using Method 624.

If you have any questions please feel free to contact me.

Sincerely,

John M. Buerger
Laboratory Manager

Enclosures



Alden Analytical
Laboratories, Inc.

July 27, 1990
Chempro
Attn: Pete Vandervelde
3400 Est Marginal Way South
Seattle, WA 98134

IN RE: ALDEN PROJECT NUMBER 9007024/1

Dear Pete:

I have enclosed the analytical results for the water samples submitted to Alden July 23, 1990. The samples were analyzed for TPH using Method 418.1 and BTEX using Method 624.

If you have any questions please feel free to contact me.

Sincerely,

John M. Buerger
Laboratory Manager

Enclosures



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: See below
Date of Sample Receipt: 7/23/90
Date of Sample Extraction: 7/24/90
Date of Sample Analysis: 7/24/90

Alden Job Number: 9007024/1
Alden Sample Number: See below
Analysis Method: 418.1
Matrix: Water
Reporting Units: mg/L

<u>Client Sample ID</u>	<u>Alden Sample Number</u>	<u>Total Petroleum Hydrocarbons</u>
Method Blank	9007024	10
90E176-1A	4523B	30
90E176 2A	4524B	26
90E176 3A	4525B	6.9

Note: Results are reported to two significant figures.



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: 90E176 1A
Date of Sample Receipt: 7/23/90
Date of Sample Extraction: N/A
Date of Sample Analysis: 7/24/90

Alden Job Number: 9007024/1
Alden Sample Number: 4523A
Analysis Method: 624
Matrix: Water
Reporting Units: ug/L

Compound Name	Detection Limit	Result	Qualifier
Benzene	5.0	< 5.0	
Toluene	5.0	< 5.0	
Ethylbenzene	5.0	< 5.0	
m,p-Xylene*	5.0	1000	
o-Xylene	5.0	810	

* m-Xylene and p-xylene cannot be separated and are reported here as a total of the two isomers.



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: 90E176 2A
Date of Sample Receipt: 7/23/90
Date of Sample Extraction: N/A
Date of Sample Analysis: 7/24/90

Alden Job Number: 9007024/1
Alden Sample Number: 4524A
Analysis Method: 624
Matrix: Water
Reporting Units: ug/L

Compound Name	Detection Limit	Result	Qualifier
Benzene	1.0	<1.0	
Toluene	1.0	<1.0	
Ethylbenzene	1.0	<1.0	
m,p-Xylene*	1.0	<1.0	
o-Xylene	1.0	<1.0	

* m-Xylene and p-xylene cannot be separated and are reported here as a total of the two isomers.



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: 90E176 3A
Date of Sample Receipt: 7/23/90
Date of Sample Extraction: N/A
Date of Sample Analysis: 7/24/90

Alden Job Number: 9007024/1
Alden Sample Number: 4525A
Analysis Method: 624
Matrix: Water
Reporting Units: ug/L

Compound Name	Detection Limit	Result	Qualifier
Benzene	1.0	< 1.0	
Toluene	1.0	< 1.0	
Ethylbenzene	1.0	< 1.0	
m,p-Xylene*	1.0	< 1.0	
o-Xylene	1.0	< 1.0	

* m-Xylene and p-xylene cannot be separated and are reported here as a total of the two isomers.



Alden Analytical
Laboratories, Inc.

REPORT OF ANALYTICAL RESULTS

Client: Chempro
Client Sample Number: See below
Date of Sample Receipt: 8/2/90
Date of Sample Extraction: 8/13/90
Date of Sample Analysis: 8/13/90

Alden Job Number: 9008004/1
Alden Sample Number: See below
Analysis Method: 418.1
Matrix: Water
Reporting Units: mg/L

Client Sample ID

Port #2

Alden Sample Number

4651

Total Petroleum Hydrocarbons

< 0.5

Note: Results are reported to two significant figures.

Laucks ⁸² Testing Laboratories, Inc.

LAU940

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology and Technical Services

PAGE 1

Laucks Testing

INVOICE

ORD # 90-08-257

09/11/90 10:49:58

INVOICE # 5282

INVOICE Chempro Environmental
TO 3400 E. Marginal Way South
Seattle, WA 98134REMIT Laucks Testing Laboratories
TO 940 South Harney Street
Seattle, WA 98108

TERMS Net 30 Days

ATTEN

ATTEN Accounts Receivable
PHONE (206) 767-5060

WORK ID Northshore Pool

P.O. # Job No. 90E176

You are a valued customer and your business is appreciated.
Please contact our office if we can serve you further or
if you have any questions regarding this invoice. We want
you to be satisfied!REPORT Chempro Environmental
TO 3400 E. Marginal Way South
Seattle, WA 98134

ATTEN Chris - Pete Vander

RECEIVED 08/14/90 CLIENT CHEMPRO ENV
REPORTED 09/11/90 PROJECT

ID	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
JOB	36RV06	Total/Polar/NPolar Gray OG		50.00	1		50.00
TESTS	BTEXBW	BTEX by Method 8020		105.00	1		105.00
	PB_PWH	Lead (Method 7420)		12.00	1		12.00
SUBTOTAL							\$167.00
TOTAL INVOICE AMOUNT							\$167.00

APPROVAL COPY
APPROVED FOR PAYMENT

PO# 48255

5700-220-EMW 40-90E176

GL Prod. PC Op. D Proj

SIGNATURE 12899 DATE 9-27



Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

REPORT ON SAMPLE: 9008257-01B
Client Sample ID: 3-A-1,2,3 Bothell

Date Received : 08/14/90
Date Extracted : N/A
Test Code : BTEX8W

Collection Date : 08/14/90
Date Analyzed : 08/28/90
Test Method : SW 8020

Report Units : ug/L

Compound	Result	SDL	Analysis Date	Confirmation Date
Benzene.....	1.0 U	1	08/28/90	N/A
Toluene.....	1.0 U	1	08/28/90	N/A
Ethylbenzene.....	1.0 U	1	08/28/90	N/A
Total xylenes.....	1.0 U	1	08/28/90	N/A

Surrogate recovery report for sample 9008257-01B

Surrogate	Percent Recovery	Limits:	
		Min.	Max.
n-Propylbenzene.....	89	49	150
Bromofluorobenzene.....	0 *	78	119



This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed. Subsequent use of the name of this company or any member of its staff in connection with the advertising or sale of any product or process will be granted only on contract. This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.

Laucks

82
years

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

CLIENT : Chempro Environmental

Certificate of Analysis

Work Order # 90-08-257

TESTS PERFORMED AND RESULTS:

Analyte	Units	01
Lead (Method 7420)	mg/L	0.02
Non-Polar O&G, gravimetric	mg/L	5. U
Polar O&G, gravimetric	mg/L	5. U
Total gravimetric O&G	mg/L	5. U



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940 South Hanover St. Seattle Washington 98108 (206) 757-5060

[illegible]

Laucks ⁸² YEARS

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

CLIENT: Chempro Environmental
3400 E. Marginal Way South
Seattle, WA 98134

ATTN : Chris - Pete Vander

Work ID : Northshore Pool
Taken By : Client
Transported by: Hand Delivered
Type : Water

Certificate of Analysis

Work Order# : 90-08-257
DATE RECEIVED : 08/14/90
DATE OF REPORT: 09/11/90
CLIENT JOB ID : Job No.90E176

SAMPLE IDENTIFICATION:

	Sample Description	Collection Date
01	3-A-1,2,3 Bothell	08/14/90 14:00
02	Method Blank	H/A

COMMENTS ON BTEX ANALYSIS:

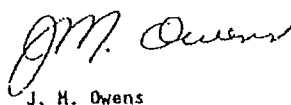
One surrogate, n-propylbenzene, was added to these samples to monitor recovery. A second surrogate, bromofluorobenzene, appears on the report with 0% recovery. In fact, this surrogate was not employed in this analysis and, therefore, no recovery is being reported.

GENERAL COMMENTS:

The flag "U" indicates the analyte of interest was not detected, to the limit of detection shown.

Unless otherwise instructed all samples will be discarded on 10/12/90

Respectfully submitted,
Laucks Testing Laboratories, Inc.


J. H. Owens





Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

REPORT ON WORK ORDER 9008257 PREPARATION BLANKS

Test : Total gravimetric O&G
Blank Name : B0820OGW01 Preparation Date: 08/20/90
Conc Found : 5.000 U Control Limit : 10.000
Units : mg/L

This blank and comments, if any, apply to the following sample(s):
1-TOT

Test : Non-Polar O&G, gravimetric
Blank Name : B0820OGW01 Preparation Date: 08/20/90
Conc Found : 5.000 U Control Limit : 10.000
Units : mg/L

This blank and comments, if any, apply to the following sample(s):
1-NP

Test : Lead (Method 7420)
Blank Name : B0821AA01 Preparation Date: 08/21/90
Conc Found : 0.010 U Control Limit : 0.020
Units : mg/L

This blank and comments, if any, apply to the following sample(s):
1

* = outside control limits
U = analyte not detected



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Laucks⁸²_{years}

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

REPORT ON SAMPLE: 9008257-02A
Client Sample ID: Method Blank

Date Received : 08/14/90
Date Extracted : N/A
Test Code : BTEX8W

Collection Date : N/A
Date Analyzed : 08/28/90
Test Method : SW 8020

Report Units : ug/L

Compound	Result	SDL	Analysis Date	Confirmation Date
Benzene.....	1.0 U	1	08/28/90	N/A
Toluene.....	1.0 U	1	08/28/90	N/A
Ethylbenzene.....	1.0 U	1	08/28/90	N/A
Total xylenes.....	1.0 U	1	08/28/90	N/A

Surrogate recovery report for sample 9008257-02A

Surrogate	Percent Recovery	Limits:	
		Min.	Max.
n-Propylbenzene.....	89	49	150
Bromofluorobenzene.....	0 *	78	119



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Laucks⁸²

Testing Laboratories, Inc. LA0940

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

PAGE 1

Laucks Testing

INVOICE

P.O.# 48255

ORD # 90-08-405

09/20/90 13:15:25

INVOICE # 5497

INVOICE Chempro Environmental

TO 3400 E. Marginal Way South
Seattle, WA 98134

REMIT Laucks Testing Laboratories

TO 940 South Harney Street
Seattle, WA 98108

TERMS Net 30 Days

ATTEN

ATTEN Accounts Receivable

PHONE (206) 767-5060

WORK ID Northshore Pool

P.O. # Job No. 90E176

You are a valued customer and your business is appreciated.

Please contact our office if we can serve you further or

if you have any questions regarding this invoice. We want
you to be satisfied!

REPORT Chempro Environmental

TO 3400 E. Marginal Way South
Seattle, WA 98134

ATTEN Chris - Pete Vander

RECEIVED 08/23/90 CLIENT CHEMPRO ENV

REPORTED 09/20/90 PROJECT

ID	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
JOB	36RV06	Total/Polar/NPolar Grav 06		50.00	1		50.00
TESTS	BTEX08	BTEX by Method 8020		105.00	1		105.00
	PB_PNW	Lead (Method 7420)		12.00	1		12.00

SUBTOTAL \$167.00

TOTAL INVOICE AMOUNT \$167.00

APPROVED FOR LAUCKS

PO# 48255

5700.220. GMW 46 90E176

GL

Prod.

FC

Q. S.

[Signature]

9-27

SIGNATURE

DATE

Laucks⁸²

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

PAGE 1

Laucks Testing

INVOICE

ORD # 90-08-405

09/20/90 13:15:25

INVOICE # 5497

INVOICE Chempro Environmental

TO 3400 E. Marginal Way South
Seattle, WA 98134

REMIT Laucks Testing Laboratories

TO 940 South Harney Street
Seattle, WA 98108

TERMS Net 30 Days

ATTEN _____

ATTEN Accounts Receivable

PHONE (206) 767-5060

WORK ID Northshore Pool

P.O. # Job No. 90E176

REPORT Chempro Environmental

TO 3400 E. Marginal Way South
Seattle, WA 98134

You are a valued customer and your business is appreciated.
Please contact our office if we can serve you further or
if you have any questions regarding this invoice. We want
you to be satisfied!

ATTEN Chris - Pete Vander

RECEIVED 08/23/90 CLIENT CHEMPRO ENV

REPORTED 09/20/90 PROJECT _____

	ID	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
JOB		3GRVDG	Total/Polar/NPolar Grav OG		50.00	1		50.00
TESTS		BTEX8W	BTEX by Method 8020		105.00	1		105.00
		PB_PNW	Lead (Method 7420)		12.00	1		12.00
SUBTOTAL								\$167.00
TOTAL INVOICE AMOUNT								\$167.00



Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

CLIENT : Chempro Environmental

Certificate of Analysis

Work Order # 90-08-405

TESTS PERFORMED AND RESULTS:

Analyte	Units	<u>01</u>
Lead (Method 7420)	mg/L	0.01 U
Non-Polar O&G, gravimetric	mg/L	5. U
Polar O&G, gravimetric	mg/L	5. U
Total gravimetric O&G	mg/L	5. U



This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed. Subsequent use of the name of this company or any member of its staff in connection with the advertising or sale of any product or process will be granted only on contract. This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.

<p>NAME: <u>CHAMPED ENVIRO. BMW</u></p> <p>ADDRESS: <u>3400 E.M.W. South</u></p> <p>CITY: <u>SEA. WA. 98134</u></p> <p>ATTENTION: <u>CHRS - PETER</u></p> <p>PROJECT NAME: <u>IDENTISTORE FOR</u></p> <p>LAB/PO NO: <u>90E176</u></p> <p>SAMPLER (SIGNATURE): <u>W.C. FELDSETH</u> (PRINTED NAME)</p> <p>TESTING LAB: <u>LAUCKS TESTING LABS</u></p>				<p>TESTING PARAMETERS:</p> <p><u>BT.E.X</u></p> <p><u>N. POLAR FLG</u></p> <p><u>METALS (LEAD)</u></p>				<p>NO. OF CONTAINERS</p> <p><u>2</u></p>		<p>OBSERVATIONS, COMMENTS, SPECIAL INSTRUCTIONS</p>	
<p>RELINQUISHED BY: <u>W.C. FELDSETH</u></p> <p>SIGNATURE: <u>[Signature]</u></p> <p>PRINTED NAME: <u>W.C. FELDSETH</u></p> <p>COMPANY: <u>CHAMPED (BMW)</u></p> <p>DATE: <u>8/23/90</u> TIME: <u>11:32</u></p>				<p>RECEIVED BY: <u>[Signature]</u></p> <p>SIGNATURE: <u>[Signature]</u></p> <p>PRINTED NAME: <u>[Name]</u></p> <p>COMPANY: <u>[Company]</u></p> <p>DATE: <u>8/23/90</u> TIME: <u>11:32</u></p>				<p>SHIPMENT METHOD:</p> <p>SPECIAL SHIPMENT HANDLING OR STORAGE REQUIREMENT:</p>		<p>INSTRUCTIONS:</p> <ol style="list-style-type: none"> 1. Shaded areas for lab use only. 2. Complete in ballpoint pen. Draw one line through errors and initial. 3. Be specific in test requests. 4. Check off tests to be performed for each sample. 5. Retain final copy after signing. 6. Provide name and telephone of your contact person. 	
<p>RELINQUISHED BY: <u>[Signature]</u></p> <p>SIGNATURE: <u>[Signature]</u></p> <p>PRINTED NAME: <u>[Name]</u></p> <p>COMPANY: <u>[Company]</u></p> <p>DATE: <u>8/23/90</u> TIME: <u>11:32</u></p>				<p>RECEIVED BY: <u>[Signature]</u></p> <p>SIGNATURE: <u>[Signature]</u></p> <p>PRINTED NAME: <u>[Name]</u></p> <p>COMPANY: <u>[Company]</u></p> <p>DATE: <u>8/23/90</u> TIME: <u>11:32</u></p>				<p>SHIPMENT METHOD:</p> <p>SPECIAL SHIPMENT HANDLING OR STORAGE REQUIREMENT:</p>		<p>INSTRUCTIONS:</p> <ol style="list-style-type: none"> 1. Shaded areas for lab use only. 2. Complete in ballpoint pen. Draw one line through errors and initial. 3. Be specific in test requests. 4. Check off tests to be performed for each sample. 5. Retain final copy after signing. 6. Provide name and telephone of your contact person. 	

Laucks®

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology and Technical Services

REPORT ON SAMPLE: 9008405-01B
Client Sample ID: 2-A-1,2,3 Bothell

Date Received : 08/23/90
Date Extracted : N/A
Test Code : BTEX8W

Collection Date : 08/23/90
Date Analyzed : 09/06/90
Test Method : SW 8020

Report Units : ug/L

Compound	Result	SDL	Analysis Date	Confirmation Date
Benzene.....	1.0 U	1	09/06/90	N/A
Toluene.....	1.0 U	1	09/06/90	N/A
Ethylbenzene.....	1.0 U	1	09/06/90	N/A
Total xylenes.....	1.0 U	1	09/06/90	N/A

Surrogate recovery report for sample 9008405-01B

Surrogate	Percent Recovery	Limits: Min.	Max.
n-Propylbenzene.....	131	49	150
Bromofluorobenzene.....	90	78	119



This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed. Subsequent use of the name of this company or any member of its staff in connection with the advertising or sale of any product or process will be granted only on contract. This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.



Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

CLIENT: Chempro Environmental
3400 E. Marginal Way South
Seattle, WA 98134

ATTN : Chris - Pete Vander

Work ID : Northshore Pool
Taken By : Client
Transported by: Hand Delivered
Type : Water

Certificate of Analysis

Work Order# : 90-08-405
DATE RECEIVED : 08/23/90
DATE OF REPORT: 09/20/90
CLIENT JOB ID : Job No.90E176

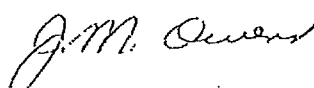
SAMPLE IDENTIFICATION:

	Sample Description	Collection Date
01	2-A-1,2,3 Bothell	08/23/90 09:00
02	Method Blank	H/A

The flag "U" indicates the analyte of interest was not detected, to the limit of detection shown.

Unless otherwise instructed all samples will be discarded on 10/28/90

Respectfully submitted,
Laucks Testing Laboratories, Inc.


J. H. Owens



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Laucks⁸²_{YUUS}

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

REPORT ON WORK ORDER 9008405 PREPARATION BLANKS

Test : Total gravimetric O&G
Blank Name : B08240GW01 Preparation Date: 08/24/90
Conc Found : 5.000 U Control Limit : 10.000
Units : mg/L

This blank and comments, if any, apply to the following sample(s):
1

Test : Lead (Method 7420)
Blank Name : B0828AA01 Preparation Date: 08/28/90
Conc Found : 0.010 U Control Limit : 0.020
Units : mg/L

This blank and comments, if any, apply to the following sample(s):
1

* = outside control limits

U = analyte not detected



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Lauckso⁸²

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

REPORT ON SAMPLE: 9008405-02A
Client Sample ID: Method Blank

Date Received : 08/23/90
Date Extracted : N/A
Test Code : BTEX8W

Collection Date : N/A
Date Analyzed : 09/06/90
Test Method : SW 8020

Report Units : ug/L

Compound	Result	SDL	Analysis Date	Confirmation Date
Benzene.....	1.0 U	1	09/06/90	N/A
Toluene.....	1.0 U	1	09/06/90	N/A
Ethylbenzene.....	1.0 U	1	09/06/90	N/A
Total xylenes.....	1.0 U	1	09/06/90	N/A

Surrogate recovery report for sample 9008405-02A

Surrogate	Percent Recovery	Limits: Min. Max.	
n-Propylbenzene.....	112	49	150
Bromofluorobenzene.....	100	78	119



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Laucks ⁸² YEARS

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

RECEIVED

SEP 24 1990

LAU 940

Chemistry, Microbiology, and Technical Services

PO # 48255

AGE 1

Laucks Testing

INVOICE

ORD # 90-08-584

09/20/90 13:16:41

INVOICE # 5498

INVOICE Chempro Environmental

REMIT Laucks Testing Laboratories

TERMS Net 30 Days

TO 3400 E. Marginal Way South
Seattle, WA 98134

TO 940 South Harney Street
Seattle, WA 98108

ATTEN

ATTEN Accounts Receivable

PHONE (206) 767-5060

WORK ID Northshore Pool

P.O. # 90E176

You are a valued customer and your business is appreciated.

Please contact our office if we can serve you further or

REPORT Chempro Environmental

TO 3400 E. Marginal Way South
Seattle, WA 98134

if you have any questions regarding this invoice. We want
you to be satisfied!

ATTEN Virgil (Bill)

RECEIVED 08/31/90 CLIENT CHEMPRO ENV

REPORTED 09/20/90 PROJECT

ID	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
ESTS	BTEXBW	BTEX by Method 8020		105.00	1		105.00
	OGTPHW	TPH (Method EP 418.1)		50.00	1		50.00
	PB_PHW	Lead (Method 7420)		12.00	1		12.00

SUBTOTAL \$167.00

TOTAL INVOICE AMOUNT \$167.00

APPROVED COPY
APPROVED FOR PAYMENT

PO# 48255

5700 220 1-HW 40 90E176

GL Prod. FC Gp. D Proj

[Signature] 9-27

SIGNATURE

DATE