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**SITE CHECK/SITE ASSESSMENT  
FOR THE  
PERMANENT CLOSURE  
OF  
UNDERGROUND STORAGE TANKS**

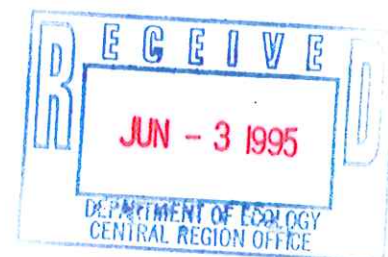
**FOR**

**CITY OF WENATCHEE  
PUBLIC WORKS SHOPS  
25 N. Worthen Street  
Wenatchee, Washington 98801**

Site No. 099032

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099032

1/2

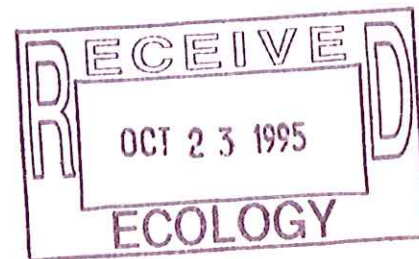


Prepared by:



**FORSGREN**  
ASSOCIATES / P.A.

125 McGee Street Southeast  
East Wenatchee, WA 98802  
509/884-1426



WENATCHEE PUBLIC WORKS SHOPS - UNDERGROUND STORAGE TANKS

SITE NO. 099032

SITE CHECK/SITE ASSESSMENT

FOR THE

PERMANENT CLOSURE

OF

UNDERGROUND STORAGE TANKS

On Thursday and Friday, December 15 and 16, 1994, Forsgren Associates provided the site check/site assessment for the permanent closure and removal of three 2,000-gallon underground storage tanks located at the Wenatchee Public Works Shops, at 25 N. Worthen Street in Wenatchee, Washington. Forsgren Associates had been contracted by the City of Wenatchee to provide these services as required by the Washington State Department of Ecology (WSDOE). The City of Wenatchee had contracted separately with Joe Hall Construction; P.O. Box 477; Selah, WA 98942; 509-697-4858 for the inerting and pumping of the underground storage tanks. Joe Hall's personnel also performed the excavation, and removal of the tanks. The City of Wenatchee has arranged for disposal of the underground storage tanks. The following information is provided as the site assessment.

Site Inspection

The Public Works Shops' underground storage tanks are located on the south side of the entrance to the Public Works yard. The underground storage tanks were completely covered with soil and/or asphalt and dispensed fuel through pumps mounted on an island. The tanks appeared to have been installed in the conventional manner with access to fill spouts and venting observed during the site inspection. A call made to the Underground Utility Locate telephone number, by the contractor prior to excavation, resulted in no particular utility conflicts. To the west of the tanks, and down gradient, are water and sewer lines, however, they were not encountered during the tank removal. The tanks to be removed were three 2,000-gallon tanks which stored regular gasoline, diesel and unleaded gasoline. These tanks had last been used in November 1994. The tanks were installed approximately 34 years ago and had been used to provide fuel for city vehicles. Inventory

control has been minimal with volume verified at the time of product delivery from delivery records.

Prior to excavation, the tanks were pumped to remove the remaining fuel. The petroleum residue and sludge in the tanks was washed, removed and containerized for disposal. The tanks were rendered inert by Joe Hall Construction, Inc. and inspected by City of Wenatchee Fire Department personnel prior to the removal of the tanks. There was minor evidence of staining near the diesel fill spout.

#### **Soil Characteristics**

The underground storage tanks appeared to have been imbedded in a medium sand to a depth of approximately one foot beneath the tanks. The existing soils are a sandy gravel material. This soil type would readily facilitate the vertical movement of moisture around the tanks. There was no groundwater contacted during the excavation, and groundwater is recorded to be at depths of over 25 feet below the tanks.

The area for the City Shops complex including the area around the tanks, is a former land fill. Evidence of import soil as fill was evident in the excavation to remove the tanks. In the excavation for tank No. 1, a band of black ash was visible. This ash appeared to be the remnants of a former burn pile.

#### **Surrounding Land Use**

The City of Wenatchee Public Works Shops are located in the light industrial area of Wenatchee, Washington. There is a vehicular access entrance to a park immediately south of the underground tanks and the City right-of-way, namely Worthen Street, to the west. Both the public entrance and Worthen street are down gradient. There does not appear to be any other possible sources of contamination or contributors to contamination which may lay upgradient and have impact on the Public Works' tanks.

#### **Soil Sampling**

Soil samples were collected between one and two feet beneath the underground storage tanks from the bucket of the excavator and from hand samples dug by shovel.



Samples 1-5 and 1-6 were taken from the bucket of the excavator due to the depth of the excavation. Soil samples were collected and logged prior to their preparation and submitted to an analytic laboratory to test for potential contamination. Sampling procedures were followed so that there would be no potential contamination of the soil which may compromise its quality and/or data for determining the potential for petroleum contaminated soil.

Due to the need to keep the area around the Public Works yard clear for traffic, soil excavated to expose the tanks was piled adjacent to the tanks and used to backfill the excavations. A small pile of soil, which appeared to have contamination due to a small pump leak at the island, was loaded directly into a dump truck and taken to a secure location owned by the city. The volume of this soil was approximately 3 cubic yards or less.

#### Tank Inspection

Visual inspection of the tanks revealed them to be in very good shape considering the age. There was no evidence of corrosion or rust that would compromise the integrity of the tanks. Two of the underground storage tanks passed tank tightness tests conducted by Petro-Tech, Inc. in May 1992. A copy of the test results is attached in Appendix D.

#### Laboratory Analysis

A total of eight soil samples were submitted to Anatek Labs of Moscow Idaho and tested for BTEX by EPA 8020, WTPH-G, and WTPH-D and lead. A table listing the sample analysis and concentration levels is attached. A review of the laboratory analysis pointed out two items that were noteworthy. Sample No. 1 which was taken beneath the diesel pump indicated a concentration of 510 mg/Kg. This is presumably the result of a faulty dispenser. This area was totally excavated as the excavation for tank No. 3 was advanced. No other diesel concentrations were encountered in soil samples around tank No. 3 leading to the conclusion that the pump island area contamination was very localized and contained with the small pile of soil removed by the city.

# WENATCHEE PUBLIC WORKS SHOPS - UNDERGROUND STORAGE TANKS

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The laboratory test results indicated a high level of lead from sample 1-4 which was from beneath tank No. 1. It should be noted that there were no concentrations of BTEX in the sample tested. This is also the test hole that showed evidence of a former burn pile and is a known land fill.

After consultation with WSDOE personnel in Yakima, it was decided to do further testing to determine background levels of the lead in the area, and also determine the leachability of the lead.

On February 15, 1995, four additional samples were collected at random locations around the public works complex. These samples registered elevated levels of lead, with one sample exceeding the 250 mg/Kg clean up levels. These samples were taken at a depth of 3 to 4 feet and were not in close proximity to other underground utilities.

The laboratory test results of the random samples indicated that the lead concentrations are bound in the soil matrix and are essentially not leaching.

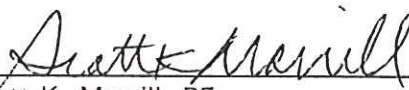
Finally, soil sample 1-8 showed a concentration of 90 mg/Kg diesel. This sample was collected beneath the diesel tank and appears to represent overfill mishaps of the past 30+ years.

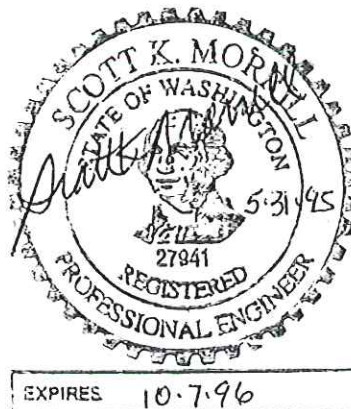
### **Conclusion**

The exterior conditions of the underground storage tanks appeared to be excellent. The area for the Public Works Complex is a known land fill, and showed evidence as such, as the tank excavations were advanced. The laboratory analysis showed evidence of contaminated soil beneath the diesel pump. This soil was removed from the site by City personnel and taken to a secure location. Other soil samples taken below the pump island did not show contamination from diesel.

Elevated levels of lead were located in one soil sample but this soil sample did not show evidence of gasoline constituent residue.

When analyzing the laboratory test results for this site, it is difficult to demonstrate a normal relationship between an underground release of a petroleum product and the contaminated soil. Although lead concentrations exist above recommended clean-up levels, the expected BTEX concentrations (or any TPH) were not found. I do not conclude that the lead concentration is related to or represents a leak from an underground storage tank. The City of Wenatchee is aware of the former landfill area upon which their complex is located. Their actions regarding clean-up of the soil, as a result of the laboratory tests indicating elevated levels of lead, are under consideration. There does not appear to be an increased risk to the environment in this area as a result of operations of the underground storage tanks. No further remedial action related to the removal of the underground storage tanks is going to be completed.

  
\_\_\_\_\_  
Scott K. Morrill, PE  
Forsgren Associates, Inc.



**APPENDIX A**

**Washington State Department of  
Ecology Site Assessment Forms**





# UNDERGROUND STORAGE TANK TEMPORARY/PERMANENT CLOSURE and SITE ASSESSMENT NOTICE

See back of form for instructions

Please ☒ the appropriate box(es)

Please type or print information

☐ Temporary Tank Closure ☒ Permanent Tank Closure ☐ Change-In-Service ☐ Site Assessment/ Site Check

For Office Use Only JS  
Owner # V6601351  
Site # 099032

## SITE INFORMATION:

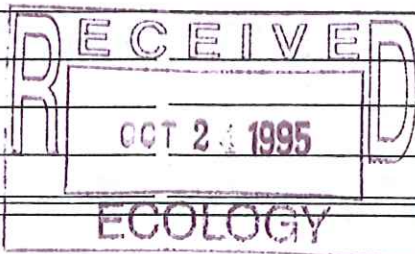
Site ID Number (on invoice or available from Ecology if the tanks are registered): 099032  
Site/Business Name: City of Wenatchee - Public Works  
Site Address: 29 N. Worthen Street Telephone: (509) 664-5988  
Wenatchee, WA 98801  
City State ZIP-Code

## TANK INFORMATION:

Tank ID	Closure Date	Tank Capacity	Substance Stored
1	Dec. 14, 94	2,000	Leaded Gasolin
2	Dec. 14, 94	2,000	Unleaded Gas.
3	Dec. 14, 94	2,000	Diesel

## CONTAMINATION PRESENT AT THE TIME OF CLOSURE

☐ Yes ☒ No  
☐ Unknown  
Check unknown if no obvious contamination was observed and sample results have not yet been received from analytical lab.



## UST SYSTEM OWNER/OPERATOR:

UST Owner/Operator: City of Wenatchee  
Owners Signature: Robert Z. Johanson Telephone: (509) 664-5988  
Address: 25 N. Worthen Street  
Wenatchee, WA 98801  
City State ZIP-Code

## TANK CLOSURE/CHANGE-IN-SERVICE PERFORMED BY:

Service Provider: Forsgren Associates License Number: 5000172  
Licensed Supervisor: Scott Morrill Decommissioning License Number: WA 000771  
Supervisors Signature: Scott Morrill  
Address: 125 McGee Street  
East Wenatchee, WA 98802  
City State ZIP-Code  
Telephone: (509) 884-1426

## SITE CHECK/SITE ASSESSMENT CONDUCTED BY:

Name of Registered Site Assessor: Scott Morrill  
Telephone: (509) 884-1426  
Address: 125 McGee Street  
Wenatchee, WA 98802  
City State ZIP-Code



PLEASE READ CAREFULLY

## INSTRUCTIONS

This form is to be completed by the Tank Owner and submitted to Ecology within 30 days of tank closure.

Mark the appropriate box(es) for temporary tank closure, permanent tank closure, change-in-service, or site assessment.

Permanent Closure and Change-in-Service require a site assessment be performed.

## SITE INFORMATION:

Fill in the site information. Be sure to include the Ecology site ID number. This number may be found on the invoice or permit. Include a contact telephone number so any problems may be resolved quickly.

## TANK INFORMATION:

List the tanks that were closed. Please use tank ID numbers and indicate the date of permanent closure. Be sure to attach your Underground Storage Tank Permits for any tanks that are now closed.

## UST SYSTEM OWNER/OPERATOR:

Please fill in the owner's/operator's name, address, and telephone number. Be sure to sign this form.

## TANK CLOSURE/CHANGE-IN-SERVICE PERFORMED BY:

List the closure company. Companies that provide UST services **MUST** be licensed by Ecology. Ask to see their supervisor's license. Make sure the licensed supervisor signs this form.

## SITE CHECK/SITE ASSESSMENT CONDUCTED BY:

Fill in the site assessor information for permanent closure or change-in-service. Mark the appropriate box showing whether contamination from the underground tank(s) was or is present at the site. A site check/site assessment **MUST** be conducted by a site assessor who is registered with Ecology.

If contamination at the site is found or suspected, the appropriate Ecology Regional Office must be notified within 24 hours. If the contamination is confirmed, a site characterization report must be submitted to the regional office within 90 days. If contamination is not confirmed, a site assessment report must be submitted to the above address within 30 days.

Tanks exempt from notification requirements are:

*Farm or residential tanks, 1100 gallons or less, used to store motor fuel for personal or farm use only. The fuel must not be for resale or used for business purposes.*

*Tanks used for storing heating oil that is used on the premises where the tank is located.*

*Tanks with a capacity of 110 gallons or less.*

*Equipment or machinery tanks such as hydraulic lifts or electrical equipment tanks.*

*Emergency overflow tanks, catch basins, or sumps.*

Return this completed form to:

### Underground Storage Tank Section

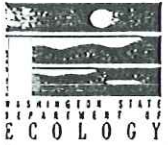
Department of Ecology

P. O. Box 47655

Olympia, WA 98504-7655

**For more information call toll free in the state of Washington  
1-800-826-7716 or (206) 438-7137**





# UNDERGROUND STORAGE TANK Site Check/Site Assessment Checklist

For Office Use Only

Owner #

U1351

Site #

99032

## INSTRUCTIONS:

When a release has **not** been confirmed and reported, this Site Check/Site Assessment Checklist must be completed and signed by a person registered with the Department of Ecology. **The results of the site check or site assessment must be included with this checklist.** This form must be submitted to Ecology at the address shown below within 30 days after completion of the site check/site assessment.

**SITE INFORMATION:** Include the Ecology site ID number if the tanks are registered with Ecology. This number may be found on the tank owner's invoice or tank permit.

**TANK INFORMATION:** Please list all the tanks for which the site check and site assessment is being conducted. Use the tank ID number if available, and indicate tank capacity and substance stored.

**REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT:** Please check the appropriate item.

**CHECKLIST:** Please initial each item in the appropriate box.

**SITE ASSESSOR INFORMATION:** This form must be signed by the registered site assessor who is responsible for conducting the site check/site assessment.

Underground Storage Tank Section  
Department of Ecology  
P. O. Box 47655  
Olympia, WA 98504-7655

## SITE INFORMATION

Site ID Number (on invoice or available from Ecology if the tanks are registered): 999032

Site/Business Name: City of Wenatchee - Public Works

Site Address: 25 N. Worthen Street Telephone: (509) 664-5988

Wenatchee, WA

98801

## TANK INFORMATION

Tank ID No.	Tank Capacity	Substance Stored
1	2,000	Leaded Gasoline
2	2,000	Unleaded Gasoline
3	2,000	Diesel

## REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT

Check one:

- ☐ Investigate suspected release due to on-site environmental contamination.
- ☐ Investigate suspected release due to off-site environmental contamination.
- ☐ Extend temporary closure of UST system for more than 12 months.
- ☐ UST system undergoing change-in-service.
- ☐ UST system permanently closed-in-place.
- ☒ UST system permanently closed with tank removed.
- ☐ Abandoned tank containing product.
- ☐ Required by Ecology or delegated agency for UST system closed before 12/22/88.
- ☐ Other (describe):



**CHECKLIST**

Each item of the following checklist shall be initialed by the person registered with the Department of Ecology whose signature appears below.

	YES	NO
1. The location of the UST site is shown on the vicinity map.	SKM	
2. A brief summary of information obtained during the site inspection is provided. (see Section 3.2 in the Site Assessment Guidance)	SKM	
3. A summary of UST system data is provided. (see Section 3.1)	SKM	
4. The soils characteristics at the UST site are described. (see Section 5.2)	SKM	
5. Is there apparent groundwater in the tank excavation?		SKM
6. A brief description of the surrounding land is provided. (see Section 3.1)	SKM	
7. Information has been provided indicating the number and types of samples collected, methods used to collect and analyze the samples, and the name and address of the laboratory used to perform the analyses.	SKM	
8. A sketch or sketches showing the following items is provided:		
- location and ID number for all field samples collected	SKM	
- groundwater samples distinguished from soil samples (if applicable)	N/A	
- samples collected from stockpiled excavated soil		SKM
- tank and piping locations and limits of excavation pit	SKM	
- adjacent structures and streets	SKM	
- approximate locations of any on-site and nearby utilities	SKM	
9. If sampling procedures different from those specified in the guidance were used, has justification for using these alternative sampling procedures been provided? (see Section 3.4)	SKM	
10. A table is provided showing laboratory results for each sample collected including: sample ID number, constituents analyzed for and corresponding concentration, analytical method and detection limit for that method.	SKM	
11. Any factors that may have compromised the quality of the data or validity of the results are described.	SKM	
12. The results of this site check/site assessment indicate that a confirmed release of regulated substance has occurred.		SKM

**SITE ASSESSOR INFORMATION:**

Scott Morrill		Forsgren Associates
PERSON REGISTERED WITH ECOLOGY		FIRM AFFILIATED WITH
BUSINESS ADDRESS: 125 McGee Street		TELEPHONE: (509) 884-1426
East Wenatchee,	WA	98802
CITY	STATE	ZIP+CODE

I hereby certify that I have been in responsible charge of performing the site check/site assessment described above. Persons submitting false information are subject to penalties under Chapter 173-360 WAC.

5.31.95

Date



Signature of Person Registered with Ecology



# **APPENDIX B**

## **Maps**



WORTHEN ST.



OFFICE  
BLG.

SHOP  
BLG.

OFFICE

### SOIL SAMPLES

- 1-1 Beneath Island
- 1-2 Beneath Island - 5'-6"
- 1-3 Tank #1 Black strata to 6'-6"
- 1-4 Tank #1
- 1-5 Tank #3, from bucket
- 1-6 Tank #3, from bucket
- 1-7 Tank #2
- 1-8 Tank #2

Soil Bedding - Course sand  
natural silty sandy gravels.

Asphalt

Piping

Regular

Diesel

Unleaded

Stockpile  
15yds ±

PUMP ISLAND

Tank #3 Unlead

1-5

1-8

1-4

SIGN  
SHOP

OPEN BAYS

Vent tubes

Slopes Down

PARK ENTRANCE

Tank #2 Diesel

Tank #1 Gas

# **APPENDIX C**

## **Laboratory Analysis**





December 20, 1994

**Forsgren Associates / P.A.**

125 McGee Street, S.E.

East Wenatchee, WA 98802

Attn: Scott Morrill

Items: Results of analysis for samples received 12/14/94.

Sample Log-in number: **20595**

Project Name: City of Wenatchee

Date Sampled: 12/13/94

Report # 94-1220-FAP Page 1 of 2

Diesel by WTPH-D; Gasoline by WTPH-G; BTEX by EPA 8020

Lead by EPA 3050 &amp; 7420; mg/Kg = ppm

<i>Sample Name</i>	<i>Matrix</i>	<i>Analysis Date</i>	<i>Analyte</i>	<i>Concentration</i>
# 1-1	Soil	12/14/94	Diesel	510 mg/Kg
# 1-2	Soil	12/15/94	Gasoline	< 5.0 mg/Kg
			Benzene	< 0.005 mg/Kg
			Toluene	< 0.005 mg/Kg
			Ethylbenzene	< 0.005 mg/Kg
			Xylene(total)	< 0.015 mg/Kg
		12/19/94	Lead	8.7 mg/Kg
# 1-3	Soil	12/15/94	Gasoline	< 5.0 mg/Kg
			Benzene	< 0.005 mg/Kg
			Toluene	< 0.005 mg/Kg
			Ethylbenzene	< 0.005 mg/Kg
			Xylene(total)	< 0.015 mg/Kg
		12/19/94	Lead	140 mg/Kg
# 1-4	Soil	12/15/94	Gasoline	< 5.0 mg/Kg
			Benzene	< 0.005 mg/Kg
			Toluene	< 0.005 mg/Kg
			Ethylbenzene	< 0.005 mg/Kg
			Xylene(total)	0.034 mg/Kg
		12/19/94	Lead	1,920 mg/Kg





1917 S. Main Moscow, ID 83843

(208) 883-BTEX (2839)

FAX: (208) 882-9246

94-1220-FAP Page 2 of 2

<i>Sample Name</i>	<i>Matrix</i>	<i>Analysis Date</i>	<i>Analyte</i>	<i>Concentration</i>
# 1-5	Soil	12/15/94	Gasoline	< 5.0 mg/Kg
			Benzene	< 0.005 mg/Kg
			Toluene	< 0.005 mg/Kg
			Ethylbenzene	< 0.005 mg/Kg
			Xylene(total)	< 0.015 mg/Kg
# 1-6	Soil	12/15/94	Gasoline	< 5.0 mg/Kg
			Benzene	< 0.005 mg/Kg
			Toluene	< 0.005 mg/Kg
			Ethylbenzene	< 0.005 mg/Kg
			Xylene(total)	< 0.015 mg/Kg
# 1-7	Soil	12/14/94	Diesel	< 25.0 mg/Kg
# 1-8	Soil	12/14/94	Diesel	90 mg/Kg

Mike Pearson  
Laboratory Director



Printed on Recycled Paper



1917 S. Main Moscow, ID 83843

(208) 883-BTEX (2839)

FAX: (208) 882-9246

February 27, 1995

**Forsgren Associates / P.A.**

125 McGee Street, S.E.  
East Wenatchee, WA 98802  
Attn: Scott Morrill

Items: Results of analysis for samples received 2/16/95.  
Sample Log-in number: **20753**  
Project Name: City of Wenatchee Shops  
Date Sampled: 2/15/95  
Report # 95-0227-FAP

Total Lead by EPA 3050 & 7420; TCLP Lead by EPA 1311 & 7420  
mg/Kg & mg/L = ppm

<b>Sample Name</b>	<b>Matrix</b>	<b>Analysis Date</b>	<b>Analyte</b>	<b>Concentration</b>
# 1	Soil	2/21/95	Total Lead	166 mg/Kg
		2/24/95	TCLP Lead	0.3 mg/L
# 2	Soil	2/21/95	Total Lead	181 mg/Kg
		2/24/95	TCLP Lead	0.2 mg/L
# 3	Soil	2/21/95	Total Lead	197 mg/Kg
# 4	Soil	2/21/95	Total Lead	272 mg/Kg

Mike Pearson  
Laboratory Director



**APPENDIX D**

**Certificate of**

**Underground Storage Tank**

**System Testing**





**PetroTech** INC.

207 A River Park Ave. • Wenatchee, WA 98801  
(509) 663-6995 • 1-800-648-2503

City of Wenatchee  
P.O. Box 519  
Wenatchee, WA 98807-0519

May 30, 1992

Ref: T92052101

Dear Bob,

The following are the results from a test performed at the Worthen Street sight. The tests were performed using the Horner Ezy-chek tank tightness equipment and methods.

1. Unleaded, 2,000 gallon: Did fall within the testing methodology criteria of less than .05 gallons of loss per hour (probability of detection of at least 95% and probability of false alarm of no more than 5%). The recorded gain for this test was .0358 gallons per hour.

2. Diesel, 2,000 gallon: Did fall within the testing methodology criteria of less than .05 gallons of loss per hour (probability of detection of at least 95% and probability of false alarm of no more than 5%). The recorded loss for this test was .0045 gallons per hour.

This concludes the test results. Please call us if you have any questions or need any clarifications.

Sincerely,

Rod Lindberg  
Horner Certified Tester  
PetroTech Inc.  
Wenatchee, WA

cc: file.



PetroTech Inc.  
207-A Riverpark  
Wenatchee, WA 98801  
(509) 663-6995

7082

INVOICE NO.

SO TO BOB DATE 5/29/92

TANK TEST

NAME CITY OF WENATCHEE

JOB NAME

NATURE OF SERVICE

P.O. BOX 519

T92052101

JOB NUMBER

ESTIMATE

ST ET WENATCHEE, WA 98807-0519

JOB LOCATION

TERMS: NET 10 DAYS

COMMENTS

CITY STATE ZIP

CHECK C.O.D. CR CARD CASH OTHER

TERMS CHECK ONE ABOVE

OF ORDER STARTING DATE DATE PROMISED ORDER TAKEN BY CUSTOMERS ORDER NO. HR. RATE DAY RATE DATE COMPLETED

DESCRIPTION OF LABOR/SERVICES PERFORMED

OTHER CHARGES

AMOUNT

1 TANK TEST  
1 TANK TEST

\$375.00  
\$300.00  
\$0.00  
\$0.00  
\$0.00

\$675.00

\$0.00

\$675.00

TOTAL MATERIALS

TOTAL LABOR

TOTAL OTHER

Thank You

PLEASE PAY  
THIS AMOUNT

R XFORM 7W770  
POLY PAK (50 SETS) 7P770

carbonless

2  
TRIP



**Underground Storage Tank Permit**  
**Washington Department of Ecology**  
**Please Display at the Underground Storage Tank Site.**

**Before Ecology will validate, this form must be signed below and on back.**

**SWORN STATEMENT:** I hereby swear under penalty of law that the underground storage tank identified at the right is in compliance with applicable state requirements.

Print or Type Robert Johanson, City Services Manager

Name and Title of UST Owner or UST Owner's Authorized Representative

*Bob Johanson*

Signature of UST Owner or Authorized Representative

VALIDATED BY  
DEPARTMENT OF ECOLOGY

SITE ID: 099032  
CITY OF WENATCHEE (PUBLIC WORKS)  
25 N WORTHEN STREET  
WENATCHEE, WA 98801-3095

If this permit should be sent to an address that is different from the owner's, please place a correctly addressed mailing label over the address shown below.

ECY 010-165  
Rev. 2/93

Owner: U0001351  
CITY OF WENATCHEE (PUBLIC WORKS)  
25 N WORTHEN STREET  
WENATCHEE, WA 98801-3095

EXPIRES  
JUNE 30, 1993

Tank ID:

3

Substance Stored:  
DIESEL FUEL

This space provided for owner to identify this tank to product distributor

**Underground Storage Tank Permit**  
**Washington Department of Ecology**  
**Please Display at the Underground Storage Tank Site.**

**Before Ecology will validate, this form must be signed below and on back.**

**SWORN STATEMENT:** I hereby swear under penalty of law that the underground storage tank identified at the right is in compliance with applicable state requirements.

Print or Type Robert Johanson, City Services Manager

Name and Title of UST Owner or UST Owner's Authorized Representative

*Bob Johanson*

Signature of UST Owner or Authorized Representative

VALIDATED BY  
DEPARTMENT OF ECOLOGY

JUN 15 1993

SITE ID: 099032  
CITY OF WENATCHEE (PUBLIC WORKS)  
25 N WORTHEN STREET  
WENATCHEE, WA 98801-3095

If this permit should be sent to an address that is different from the owner's, please place a correctly addressed mailing label over the address shown below.

ECY 010-165  
Rev. 2/93

Owner: U0001351  
CITY OF WENATCHEE (PUBLIC WORKS)  
25 N WORTHEN STREET  
WENATCHEE, WA 98801-3095

EXPIRES  
JUNE 30, 1994

Substance Stored:  
LEADED GASOLINE

This space provided for owner to identify this tank to product distributor



Underground Storage Tank Permit

Washington Department of Ecology

Please Display at the Underground Storage Tank Site.

Before Ecology will validate, this form must be signed below and on back.

SWORN STATEMENT: I hereby swear under penalty of law that the underground storage tank identified at the right is in compliance with applicable state requirements.

Print or Type Robert Johanson, City Services Manager

Name and Title of UST Owner or UST Owner's Authorized Representative

*Bob Johanson*  
Signature of UST Owner or Authorized Representative

VALIDATED BY  
DEPARTMENT OF ECOLOGY

JUN 15 1994

SITE ID: 099032

CITY OF WENATCHEE (PUBLIC WORKS)

25 N WORTHEN STREET

WENATCHEE, WA 98801-3095

If this permit should be sent to an address that is different from the owner's, please place a correctly addressed mailing label over the address shown below.

ECY 010-165  
Rev 2/93

Owner: U0001351

CITY OF WENATCHEE (PUBLIC WORKS)

25 N WORTHEN STREET

WENATCHEE, WA 98801-3095

EXPIRES  
JUNE 30, 1994

Tank ID:

Substance Stored:

UNLEADED GASOLINE

This space provided for owner to identify this tank to product distributor.