

# Ferrill's

## AUTO PARTS

LAST inc # 2437  
Ferrill's Auto Wrecking  
Snoko Co.

RECEIVED

SEP 21 1998

DEPT. OF ECOLOGY

September 10, 1998

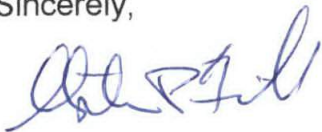
Washington State Department of Ecology  
Toxics Cleanup Program/NWRO  
Attention: Carla Skog  
3190 - 160th Ave. SE  
Bellevue, WA 98008-5452

Dear Ms. Skog,

Enclosed are copies of the letter from your department and copies of a report that was submitted to your department in 1991.

If this does not clear up the record for the described property, please contact me at (425) 778-3147 ext. 221.

Sincerely,



Stephen P. Ferrill

*note: the site status was already  
"reputed cleaned up" so it's  
unclear why they were sent a  
letter. pk 10-1-98*



CORPORATE HEADQUARTERS  
18306 HIGHWAY 99 / LYNNWOOD, WASHINGTON 98037 / TELEPHONE: (425) 778-3147  
Fax (425) 771-3147 800-421-3147



A-1 PUMP SERVICE  
P.O. BOX 45  
MOUNT VERNON, WA 98273

RECEIVED  
SEP 21 1998  
DEPT. OF ECOLOGY

August 14, 1991

Site Assessment: Ferrells Auto Wrecking  
18306 Old Hwy 99  
Lynnwood, WA 98038

This 1000 gallon underground storage tank was originally removed in November 1990. Soil samples indicated contamination, (See Sound Analytical report, 11-19-90) in the north end of the excavated hole. Because of heavy rains and extreme weather conditions, it was decided to backfill the excavated tank hole with soil removed during excavation and additional clean soil and return in the summer of 1991 and address the removal and clean up.

Returning in August 1990, the tank hole was re-excavated and all soil placed in a berm yard toward the back of the property and aerated over a 3 week period. New soil and water samples were taken and tested. (See Material Testing Services, dated 8-6-91.) All results indicate that the excavated hole, 13' x 25' x 8' deep show no signs of contamination and was backfilled with clean soil as well as some of the soil from the berm yard after aeration. Testing showed no indication of petroleum hydro carbons were present. As this property is an Auto Wrecking yard, this report pertains only to the site of the area of the excavated underground storage tank.

Sincerely,

*Bud Ebeling*

Bud Ebeling  
A-1 Pump Service

FERRELLS AUTO WRECKING

1000 GAL DIESEL

REMOVED NOV, 90

FOUND CONTAM. IN NORTH WALL

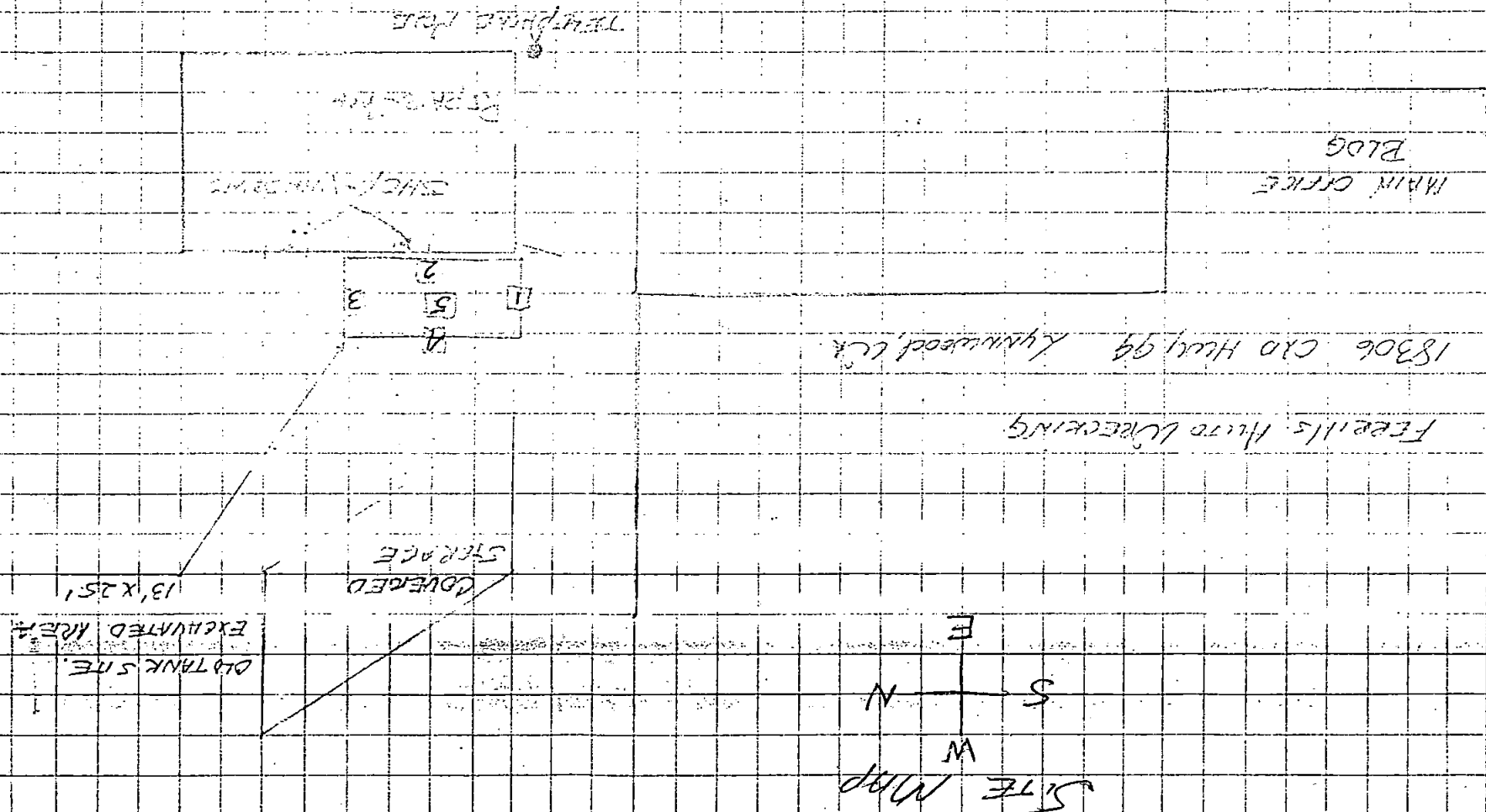
BACKFILLED TO AWAIT BETTER  
WEATHER.

AUGUST, 91 - REEXCAVATED SOIL  
& LANDFARMED ON SITE. BELOW  
MTCA.

COMPLETE



070 Hwy 99



**MTC***Analytical/Environmental Services***Materials Testing & Consulting, Inc**

P.O. Box 309

Mount Vernon, WA 98273

WSDOH Laboratory #46092090

(206)424-7560 - FAX (206)424-7550

31  
Client: A-1 Pump  
335 N. Baker  
Mount Vernon, WA 98273

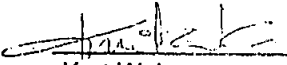
Date: 8/14/91  
Reference: 91-0380

Attn: Mr. Bud Ebeling

Project: Ferrells

**Data Report**

Lab Number	Sample Description	ug/gm	ng/gm			
		TPH	Benzene	Toluene	Ethylbenzene	Xylenes
19-91-01174.0S	South Wall - Mid Bank	<25	<10	<10	<10	<10
19-91-01175.0S	East Wall - Mid Bank	<25	<10	<10	<10	<10
19-91-01176.0S	North Wall - Mid Bank	<25	<10	<10	<10	<10
19-91-01177.0S	West Wall - Mid Bank	<25	<10	<10	<10	<10
19-91-01179.0S	Bottom of Hole	<25	<10	<10	<10	<10
19-91-01180.0W	Water	<0.1	<1	<1	<1	<1
Methods:						
BTEX/TPH SW846 8020/8015mod.						
G- Gasoline D-Diesel						
		Soil/Water	Soil/Water	Soil/Water	Soil/Water	Soil/Water
Method Reporting Limit (MRL)		0.05/0.01	5/1	5/1	5/1	5/1
Maximum Contamination Levels		100/1	500/5	20000/20	40000/40	20000/20

  
Kurt W. Larsen  
Environmental Chemist

# CHECK LIST FOR PERMANENT CLOSURE OF UNDERGROUND STORAGE TANK(S)

If closure information is different for individual tanks, please use a separate form for each tank

Business Name: Farrell Auto Wrecking  
 Site Owner/Operator: \_\_\_\_\_  
 Site Address: 18306 Hwy 99 Lynnwood, WA-98038  
 Telephone: ( ) 1-800-421-3147

Site Identification (on invoice or available from Ecology if tank was reported): \_\_\_\_\_

Local closure permit (if any) obtained from: \_\_\_\_\_  
 (Always contact local authorities regarding permit requirements)

Date tank(s) were closed: 11-13

Tank closure performed by:

Company/Individual: A-1 Pump Service  
 Telephone: (206) 330-3904

Method of Closure: Removal ☒ In-Place Closure ☐

If closed-in-place, type of fill material used: \_\_\_\_\_

## Tank(s) Closed

Tank ID Number (on notification form)	Age	Size (Gal.)	Last Material Stored
		<u>6000</u>	<u>11-13</u>

If removed, how will the tank(s) be disposed of: Scrap ☐ Landfill ☐ Other \_\_\_\_\_  
 please specify

Will the tanks be replaced by new underground tanks? Yes ☐ No ☒

NOTE: If YES, you need to submit a notification form for the new tanks.

Was a site assessment completed? Yes ☐ No ☐

If yes, was contamination found? Yes ☐ No ☐

If yes, was the appropriate Regional Ecology Office Notified? Yes ☐ No ☐

NOTE: The appropriate regional office of the Washington Department of Ecology should be contacted for assistance if contamination is found (see attached map). Records of the site closure must also be maintained at the site and must be available upon an inspector's request for at least three years after closure.

Inspecting Agency: Lynnwood Fire Dept Inspector Name: John Alderman

NOTE: This is generally the local fire department or agency enforcing the Uniform Fire Code; in some cases (usually involving contamination) it may be Ecology. In some instances there may be no inspecting agency.

Owner's Signature (or designated representative): Bud Ebeling

Title: owner A-1 Pump Service Date: 11-20-1990

Please return the completed form to:

Underground Storage Tank Section  
 Department of Ecology  
 MS PV-11  
 Olympia, WA 98504-8711

# SOUND ANALYTICAL SERVICES, INC.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS

4630 PACIFIC HIGHWAY EAST, SUITE B-14, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

Report To: A-1 Pump

Date: November 19, 1990

Report On: Analysis of Soil

Lab No.: 14644

IDENTIFICATION:

Samples Received on 11-19-90

ANALYSIS:

<u>Lab Sample No.</u>	<u>Client ID</u>	Total Petroleum Hydrocarbons, ppm by EPA Method 418.1
1		
2		
3	Farrells S. Wall	88.7
4	Farrells W. Wall	47.1
5	Farrells E. Wall	158
6	Farrells N. Wall	872

SOUND ANALYTICAL SERVICES

  
STAN P. PALMQUIST

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## QUALITY CONTROL REPORT

### DUPLICATES

Lab No: 14644  
Date: November 19, 1990  
Client: A-1 Pump

Client ID: Farrells S. Wall  
Matrix: Soil  
Units: ppm

Compound	Sample(S)	Duplicate(D)	RPD*	
Total Petroleum Hydrocarbons	88.7	83.7	5.8	

Lab No: 14644  
Date: November 19, 1990  
Client: A-1 Pump

Client ID: Farrells N. Wall  
Matrix: Soil  
Units: ppm

Compound	Sample(S)	Duplicate(D)	RPD*	
Total Petroleum Hydrocarbons	872	868	0.5	

\*RPD = relative percent difference  
=  $[(S - D) / ((S + D) / 2)] \times 100$