



ASSOCIATED
ENVIRONMENTAL
GROUP, LLC

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FEB 20 2008

Washington State
Department of Ecology

October 5, 2007

Mr. Scott Rose, Environmental Specialist
Toxics Cleanup Program
Department of Ecology – Southwest Regional Office
PO Box 47775
Olympia WA 98504-7775

RE: Supplemental Groundwater Investigation
Reid Auto (Art's Auto Doctor)
3512 South 84th Street
Lakewood, Washington 98499
Facility/Site No.: 62353322
VCP No.: SW0878

Dear Mr. Rose:

AEG completed Site Remediation at the Reid Auto property (the Site) in June 2007 including excavating and disposal of 301 tons of petroleum contaminated soil and collection and analysis of associated confirmation soil samples. However, due to Ecology's concern regarding potential groundwater quality concerns at the Site, AEG conducted a Supplemental Groundwater Investigation at the Site on September 24, 2007 via advancing five borings (B1 through B5) at locales surrounding the previous area of petroleum hydrocarbons impact at the Site (the northeast area of the property). Figure 1, *Site Characterization Map*, presents a layout of both the soil samples collected during the Site Remediation and borings advanced during this Task. In addition, a summary of soil analytical results from the Site Remediation are also attached for your review (refer to Tables 1 and 2).

The borings were advanced to depths of 28 feet to 32 feet bgs, the maximum depth explored, via a direct push probe in order to obtain groundwater samples. Very dense soil (sand and gravel to glacial till) was encountered which resulted in drilling refusal at three borings (B1, B3, and B4). Groundwater was encountered at 28 feet bgs at B2 and B5 (located south and west of the former excavation area, respectively). AEG was able to collect limited groundwater samples at B2 and B5.

These samples were submitted for laboratory analysis of Table 830-1, *Required Testing for Petroleum Releases*, for Waste Oils and Unknown Oil analyses. Groundwater analytical results indicated no detectable concentrations of all constituents of concern with the exception of low detections of lead, at 3.4 ug/L to 3.9 ug/L (refer to Table 2, *Summary of Groundwater Analytical Results*).

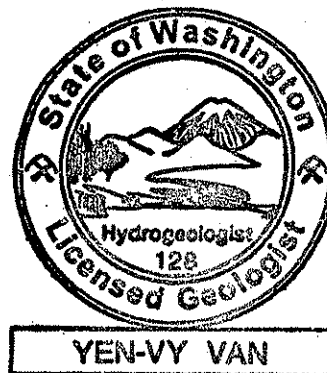
In our professional opinion, based on the findings and conclusions presented in AEG's Site Remediation (conducted in June 2007) and groundwater analytical results from this Supplemental Groundwater Investigation, environmental concerns regarding residual presence of potential petroleum hydrocarbons impact to soil and groundwater at the Site have been addressed.

AEG requests that Ecology issues a determination of No Further Action (NFA) for the Reid Auto Site. Please do not hesitate to contact me at 360/352-9835 should you have questions.

Regards,

Associated Environmental Group, LLC


Yen-Vy Van, P.G., P.H.G.
Senior Hydrogeologist
PG, PHG # 128



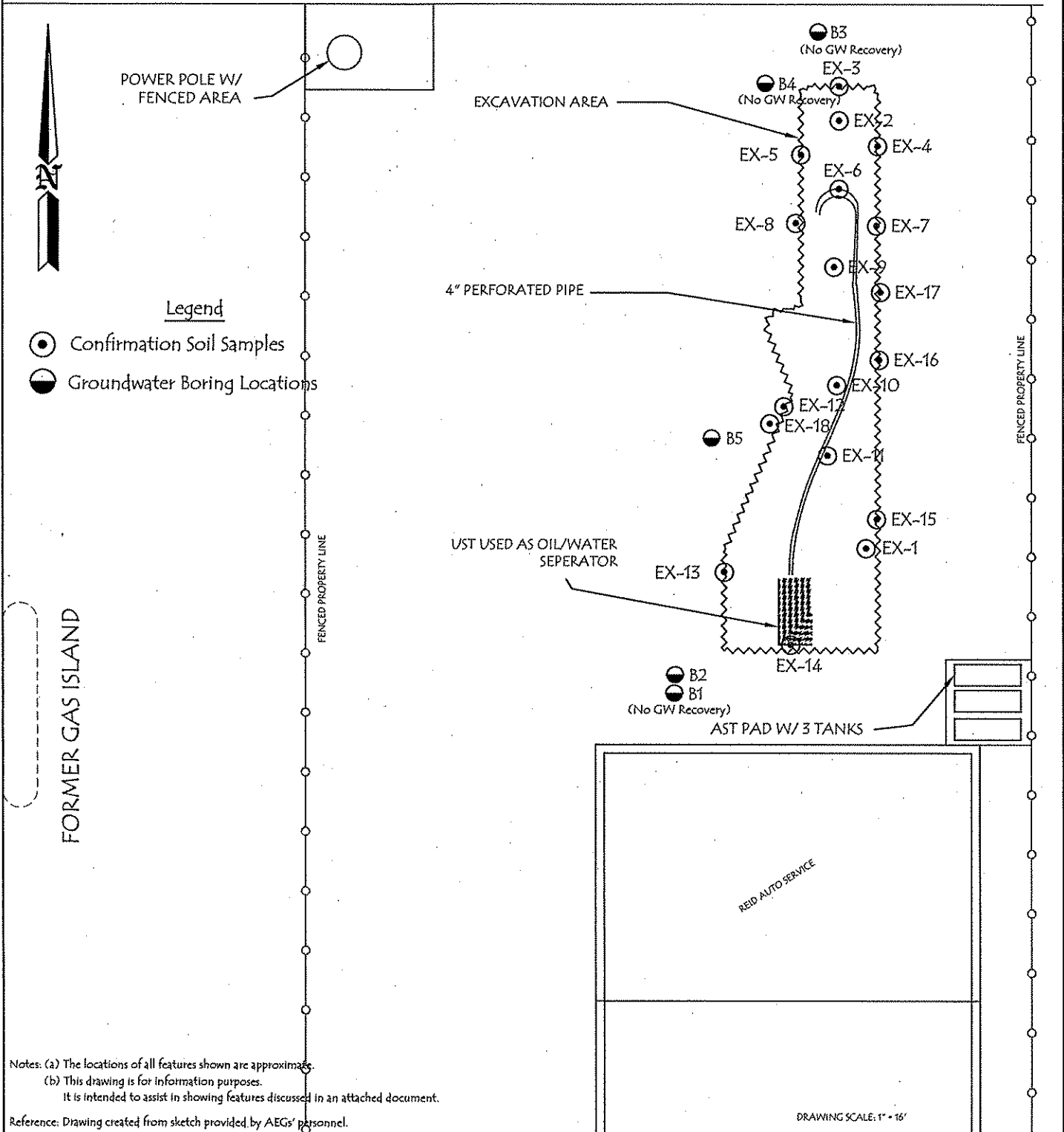
cc: Mr. Rob Olsen, Tacoma Pierce County Health Department

Enclosures

Figure 1: *Site Characterization Map*
Table 1: *Summary of Soil Analytical Results – TPHs, PCBs, Pb, PAHs*
Table 2: *Summary of Soil Analytical Results – Table 830-1 Constituents*
Table 3: *Summary of Groundwater Analytical Results*

Attachments: Supporting Documents

84TH ST



ASSOCIATED ENVIRONMENTAL GROUP, LLC
 1728 State Avenue NE, Suite 101
 Olympia, WA 98506
 (360) 352-9835 Fax (360) 352-8164

FIGURE 1
SITE CHARACTERIZATION MAP

REID AUTOMOTIVE
 3512 84TH ST
 LAKEWOOD, WA

Project# 22-234-01	Date: 10/2/2007
File: REID	Sheet 1 OF 1

**Table 1 Summary of Soil Analytical Results - TPHs, PCBs, Pb, PAHs
Reid's Auto
Lakewood, WA**

Sample Number	Depth Collected (feet)	Date Collected	Gasoline (mg/Kg)	NWTPh-Dx/Dx Extended ³ (mg/Kg)			PCBs (mg/Kg)	Lead (mg/Kg)	oPAH (mg/Kg)
				Diesel	Heavy Oil	Mineral Oil			
EX-3	7	4/6/2007	<10	<25	<40	<40	<0.1	21	<0.002
EX-7	8	4/6/2007	<10	<25	<40	<40	<0.1	<2	<0.002
EX-10	10	4/6/2007	14	<25	<40	<40	<0.1	7.5	<0.002
EX-12	8	4/6/2007	29	<25	<40	<40	<0.1	15	<0.002
EX-14	8	4/6/2007	<10	<25	<40	<40	<0.1	8.9	<0.002
EX-15	8	4/6/2007	<10	<25	<40	<40	<0.1	34	<0.002
EX-18	8	4/19/2007	<10	<25	650	<40	-	-	-
Practical Quantitation Limit									
			10	25	40	40	0.1	2	0.002
			30	2,000	2,000	4,000	1	250	1
Ecology MTCA Method A Cleanup Levels									

Notes:

¹ Approximate sample location is shown in Figure 1

² Analyzed by Northwest Method NWTPh-Gx

³ Analyzed by Northwest Method NWTPh-Dx/Dx Extended

mg/Kg - milligrams per Kilogram

"<"= not detected above laboratory limits

"-"= not analyzed for component

PQL=Practical Quantitation Limits

Bold indicates the detected concentration exceeds Ecology MTCA Method A cleanup levels

Table 2 Summary of Soil Analytical Results - Table 830-1 Constituents
Reid's Auto
Lakewood, WA

Chemical	Reporting Limit	MTCA Method A Cleanup Level (mg/kg)	EX-3 (mg/Kg)	EX-7 (mg/Kg)	EX-10 (mg/kg)	EX-12 (mg/Kg)	EX-14 (mg/kg)	EX-15 (mg/Kg)	EX-18 (mg/kg)
cis-1,2-Dichloroethene ¹	0.02	--	nd	nd	nd	0.11	0.05	nd	nd
Methyl Tert Butyl Ether (MTBE) ¹	0.09	0.1	nd	nd	nd	nd	nd	nd	nd
Benzene ¹	0.02	0.03	nd	nd	nd	0.09	nd	nd	nd
1,2-Dichloroethene (EDC) ¹	0.03	--	nd	nd	nd	nd	nd	nd	nd
Toluene ¹	0.02	7.0	nd	nd	nd	0.05	nd	nd	nd
1,2-Dibromomethane (EDB) ¹	0.03	0.005	nd	nd	nd	nd	nd	nd	nd
Ethylbenzene ¹	0.03	6.0	nd	nd	nd	0.26	0.02	nd	nd
Xylenes ¹	0.03	9.0	nd	nd	0.04	1.69	0.17	nd	nd
Isopropylbenzene ¹	0.08	--	nd	nd	nd	0.05	nd	nd	nd
n-Propylbenzene ¹	0.02	--	nd	nd	nd	0.08	nd	nd	nd
1,3,5-Trimethylbenzene ¹	0.02	--	nd	nd	0.03	0.18	nd	nd	nd
tert-Butylbenzene ¹	0.02	--	nd	nd	nd	0.08	nd	nd	nd
1,2,4-Trimethylbenzene ¹	0.02	--	nd	nd	0.11	0.58	nd	nd	nd
Naphthalene ¹	0.03	5.0	nd	nd	nd	nd	nd	nd	nd
Isopropyltoluene ¹	0.02	--	nd	nd	nd	0.05	nd	nd	nd

Notes:

All results in mg/Kg (milligrams per Kilogram)

nd = Not detected at listed reporting limits

¹ Analyzed using EPA Method 8260B

"--"= not available

Table 3 Summary of Groundwater Analytical Results
Reid Auto
Lakewood, WA

Sample Number ¹	Date Sampled	BTEX ² (µg/L)				Gasoline	Table 830-1 Constituents ³ (µg/L)				Lead (µg/L)	NWTPH-Dx/Dx ⁴			PAHs ⁵	PCBS ⁶
		Benzene	Toluene	Ethylbenzene	Total Xylenes	(µg/L)	Dichloroethane (EDC)	1,2-Dichloroethane (EDBE)	Total Naphthalenes	MIBB		Diesel	Mineral Oil	Heavy Oil	(µg/L)	(µg/L)
B2-W	9/24/07	<1	<1	<1	<1	<100	<1	<1	<1	<1	3.4	<200	<400	<400	<0.2	<0.1
B5-W	9/24/07	<1	<1	<1	<1	<100	<1	<1	<1	<1	3.9	<200	<400	<400	<0.2	<0.1
PQL		1	1	1	1	100	1	1	1	1	1.1	200	400	400	0.2	0.1
Department of Ecology MTCA Method A/Clean-Up Levels		5	1,000	700	1,000	800	5	0.01	160	20	15	500	500	500	0.1	0.1

Notes:

¹Approximate sample locations are shown in Figure 2

²Analyzed by EPA Method 8260B

³Analyzed by Northwest method NWTPH-Dx and Dx Extended

⁴PAH = polycyclic aromatic hydrocarbons; MTCA Method A cleanup level available only for benzo(a)pyrene

⁵PCB = Analyzed by EPA Method 8082

µg/L = micrograms per Liter

PQL=Practical Quantitation Limit

Bold indicates the detected concentration exceeds the MTCA Method-A levels



LOG OF BOREHOLE

PROJECT:		Reid Auto Supplemental Ph II		JOB #	22-234-01		BORING #	B-1		PAGE 1 OF 2		
Location:		3512 84TH Street S, Lakewood, WA			Approximate Elevation:							
Subcontractor/Equipment:		ESN			Drilling Method: Direct Push							
Date:	9/24/2007			Logged By: D. Thomas								
Depth (ft)	Soil Description			Unified Soil Symbol	Sample Type	Sample Recovery	Sample Number	Time	Blows/Foot	PID Reading	Sheen	Monitoring Well
	Asphalt, 2 inches.											
5												
10												
15												
20												

Explanation

	2-inch O.D. split spoon sample		Monitoring Well
	No Recovery		Clean Sand
	Contact located approximately		Bentonite
	Groundwater level at time of drilling or date of measurement		Grout/Concrete
ATD			Screened Casing
			Blank Casing

PROJECT: Reid Auto Supplemental Ph II		JOB # 22-234-01		BORING # B-2		PAGE 1 OF 2	
Location: 3512 84TH Street S, Lakewood, WA		Approximate Elevation:					
Subcontractor/Equipment: ESN		Drilling Method: Direct Push					
Date: 9/24/2007		Logged By: D. Thomas					

Depth (ft)	Soil Description	Unified Soil Symbol	Sample Type	Sample Recovery	Sample Number	Time	Blows/Foot	PID Reading	Sheen	Monitoring Well
	Asphalt, 2 inches.									
5										
10										
15										
20										

 2-inch O.D. split spoon sample
 No Recovery
 Contact located approximately
 Groundwater level at time of drilling or date of measurement

 Monitoring Well
 Clean Sand
 Bentonite
 Grout/Concrete
 Screened Casing
 Blank Casing

[illegible]

PROJECT: Reid Auto Supplemental Ph II		JOB # 22-234-01		BORING # B-3		PAGE 1 OF 2				
Location: 3512 84TH Street S, Lakewood, WA		Approximate Elevation:								
Subcontractor/Equipment: ESN		Drilling Method: Direct Push								
Date: 9/24/2007		Logged By: D. Thomas								
Depth (ft)	Soil Description	Unified Soil Symbol	Sample Type	Sample Recovery	Sample Number	Time	Blows/Foot	PID Reading	Sheen	Monitoring Well
	Asphalt, 2 inches.									
5										
10										
15										
20										

 2-inch O.D. split spoon sample
 No Recovery
 Contact located approximately
 Groundwater level at time of drilling or date of measurement

Explanation

 Monitoring Well
 Clean Sand
 Bentonite
 Grout/Concrete
 Screened Casing
 Blank Casing

PROJECT:						Reid Auto Supplemental Ph II	JOB #	22-234-01	BORING #	B-3	PAGE 2 OF 2
Location:						3512 84TH Street S, Lakewood, WA					
Subcontractor/Equipment:						ESN					
Date:						9/24/2007					
						Approximate Elevation:					
						Drilling Method: Direct Push					
						Logged By: D. Thomas					
Depth (ft)	Soil Description	Unified Soil Symbol	Sample Type	Sample Recovery	Sample Number	Time	Blows/Foot	PID Reading	Sheen	Monitoring Well	
30	Total depth at 28 feet bgs. Hit hardpan and could not push through. Groundwater was not encountered. Backfilled boring with bentonite chips and an asphalt patch.										
35											
40											
45											

Explanation

2-inch O.D. split spoon sample
 No Recovery
 ----- Contact located approximately

 ATD Groundwater level at time of drilling or date of measurement

Monitoring Well
 Clean Sand
 Bentonite
 Grout/Concrete
 Screened Casing
 Blank Casing



LOG OF BOREHOLE

[illegible]

PROJECT:		Reid Auto Supplemental Ph II		JOB #	22-234-01		BORING #	B-4		PAGE 2 OF 2	
Location:		3512 84TH Street S, Lakewood, WA			Approximate Elevation:						
Subcontractor/Equipment:		ESN			Drilling Method: Direct Push						
Date:		9/24/2007			Logged By: D. Thomas						
Depth (ft)	Soil Description	Unified Soil Symbol	Sample Type	Sample Recovery	Sample Number	Time	Blows/Foot	PID Reading	Sheen	Monitoring Well	
30											
35											
40											
45											

Total depth at 27 feet bgs. Hit hardpan and could not push through. Groundwater was not encountered. Backfilled boring with bentonite chips and an asphalt patch.

Explanation

- 2-inch O.D. split spoon sample
- No Recovery
- Contact located approximately
- Groundwater level at time of drilling or date of measurement

- Monitoring Well
- Clean Sand
- Bentonite
- Grout/Concrete
- Screened Casing
- Blank Casing



PROJECT: Reid Auto Supplemental Ph II JOB # 22-234-01 BORING # B-5 PAGE 1 OF 1

Location: 3512 84TH Street S, Lakewood, WA

Approximate Elevation:

Subcontractor/Equipment: ESN

Drilling Method: Direct Push

Date: 9/24/2007

Logged By: D. Thomas

Depth (ft)	Soil Description	Unified Soil Symbol	Sample Type	Sample Recovery	Sample Number	Time	Blows/Foot	PID Reading	Sheen	Monitoring Well
	Asphalt, 2 inches.									
5										
10										
15										
20		▼								
Total depth at 23 feet bgs. Groundwater was encountered at 20 feet bgs. Backfilled boring with bentonite chips and an asphalt patch										

Explanation



2-inch O.D. split spoon sample



No Recovery



Contact located approximately



ATD

Groundwater level at time of drilling
or date of measurement

Monitoring Well

Clean Sand

Bentonite

Grout/Concrete

Screened Casing

Blank Casing

ESN NORTHWEST CHEMISTRY LABORATORY

REHYS AUTO PROJECT
Lakewood, Washington
AEG
Client Project #22-234-01

ESN Northwest
1210 Eastside Street SE Suite 200
Olympia, WA 98501
(360) 459-4670 (360) 459-3432 Fax
lab@esnmw.com

Analyses of Diesel & Oil (NWTPH-Dx/Dx Extended) in Water

Sample Number	Date Analyzed	Surrogate Recovery (%)	Diesel (ug/L)	Oil (ug/L)	Mineral Oil (ug/L)
Method Blank	9/25/2007	80	nd	nd	nd
B2-W	9/25/2007	87	nd	nd	nd
B5-W	9/25/2007	91	nd	nd	nd
Method Detection Limits			200	400	400

"nd" Indicates not detected at the listed detection limits.

"Int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE : 65% TO 135%

ANALYSES PERFORMED BY: M.Olson, S.Loague

ESN NW BELLEVUE CHEMISTRY LABORATORY
Tel: (425) 857-8872, Fax: (425) 857-8800

ESN Job Number: S70926.2
Client: AEG
Client Job Name: Reid's Auto
Client Job Number: 22-234-01

NWTPH-Gx

Analytical Results

NWTPH-Gx, µg/l	MTH BLK		B2-W	B5-W
Matrix	Water	Water	Water	Water
	Reporting			
Date analyzed	Limits	10/01/07	10/01/07	10/01/07
Gasoline	100	nd	nd	nd

Surrogate recoveries:

Dibromofluoromethane	105%	105%	107%
Toluene-d8	99%	100%	99%
4-Bromofluorobenzene	100%	102%	99%

Data Qualifiers and Analytical Comment

nd - not detected at listed reporting limit

na - not analyzed

G - coelution with sample peak

M - matrix interference

J - estimated value

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S70926.2
Client: AEG
Client Job Name: Reid's Auto
Client Job Number: 22-234-01

WORD (8260), ug/L		MTH BLK		LCS		B2-W		B5-W		MS		MSD		RPD	
Matrix		Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
Date analyzed		Reporting Limits		10/01/07		10/01/07		10/01/07		10/01/07		10/01/07		10/01/07	
1,2-Dichloroethane (EDC)	1.0	nd	nd	nd	nd	nd	nd	nd	nd	104%	105%	105%	105%	1%	0%
1,2-Dibromoethane (EDB)	0.10	nd	nd	nd	nd	nd	nd	nd	nd	100%	100%	100%	100%	0%	0%
Methyl-tert-butyl ether (MTBE)	1.0	nd	nd	nd	nd	nd	nd	nd	nd	104%	105%	105%	105%	1%	0%
Benzene	1.0	nd	nd	103%	nd	nd	nd	nd	nd	104%	105%	105%	105%	1%	0%
Toluene	1.0	nd	nd	97%	nd	nd	nd	nd	nd	100%	100%	100%	100%	0%	0%
Ethylbenzene	1.0	nd	nd	nd	nd	nd	nd	nd	nd	100%	100%	100%	100%	0%	0%
Xylenes	1.0	nd	nd	nd	nd	nd	nd	nd	nd	100%	100%	100%	100%	0%	0%
Naphthalene	1.0	nd	nd	nd	nd	nd	nd	nd	nd	100%	100%	100%	100%	0%	0%

Surrogate recoveries:

Dibromofluoromethane	101%	100%	101%	103%	100%	99%
Toluene-d8	97%	97%	98%	97%	97%	97%
4-Bromofluorobenzene	102%	103%	104%	101%	104%	105%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - co-elution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 55% TO 135%

Acceptable RPD limit: 35%

ESN NORTHWEST CHEMISTRY LABORATORY

REID'S AUTO PROJECT
Lakewood, Washington
AEG
Client Project #22-234-01

ESN Northwest
1210 Eastside Street SE Suite 200
Olympia, WA 98501
(360) 459-4670 (360) 459-3432 Fax
lab@esnww.com

PCB Analyses of Water (EPA Method 8082)

Sample Description	Method Blank	B2-W	B2-W Dup.	B5-W
Date Sampled		9/24/2007	9/24/2007	9/24/2007
Date Analyzed		9/25/2007	9/25/2007	9/25/2007
MDL (ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
PCB-1016	nd	nd	nd	nd
PCB-1221	nd	nd	nd	nd
PCB-1232	nd	nd	nd	nd
PCB-1242	nd	nd	nd	nd
PCB-1248	nd	nd	nd	nd
PCB-1254	nd	nd	nd	nd
PCB-1260	nd	nd	nd	nd
Total	0.0	0.0	0.0	0.0
Surrogate Recovery (TCMX) (%)	120	85	111	107
Surrogate Recovery (DCBP) (%)	131	82	108	106

"nd" Indicates not detected at listed detection limit.
"nt" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (TCMX) AND (DCBP): 65%-135%

ANALYSES PERFORMED BY: M.Olson

ESN NORTHWEST CHEMISTRY LABORATORY

REID'S AUTO PROJECT
Lakewood, Washington
AEC
Client Project #22-234-01

ESN Northwest
1210 Eastside Street SE Suite 200
Olympia, WA 98501
(360) 459-4670 (360) 459-3432 Fax
lab@esnnw.com

QA/QC Data - PCB Analyses - Waters

Sample Description: BS-W						
Matrix Spike			Matrix Spike Duplicate			
	Spiked Conc. (ug/L)	Measured Conc. (ug/L)	Spike Recovery (%)	Spiked Conc. (ug/L)	Measured Conc. (ug/L)	Spike Recovery (%)
PCB 1260	5.00	2.95	98	3.00	3.01	100
TCMX			134			134
DCBP			102			102

Laboratory Control Sample			
	Spiked Conc. (ug/L)	Measured Conc. (ug/L)	Spike Recovery (%)
PCB 1260	3.00	3.08	103
TCMX			
DCBP			135
			104

ACCEPTABLE RECOVERY LIMITS FOR MATRIX SPIKES: 80%-135%
ACCEPTABLE RPD IS 20%

ANALYSES PERFORMED BY: M.Olson

Date of Report: October 1, 2007
Samples Submitted: September 26, 2007
Laboratory Reference: 0709-261
Project: REID AUTO

TOTAL LEAD
EPA 200.8

Date Extracted: 9-27-07
Date Analyzed: 9-27-07

Matrix: Water
Units: ug/L (ppb)

Lab ID: 09-261-01
Client ID: B2-W

Analyte	Method	Result	PQL
Lead	200.8	3.4	1.1

Date of Report: October 1, 2007
Samples Submitted: September 26, 2007
Laboratory Reference: 0709-261
Project: REID AUTO

TOTAL LEAD
EPA 200.8

Date Extracted: 9-27-07

Date Analyzed: 9-27-07

Matrix: Water

Units: ug/L (ppb)

Lab ID: 09-261-02

Client ID: B6-W

Analyte	Method	Result	PQL
Lead	200.8	3.9	1.1

ESN NW BELLEVUE CHEMISTRY LABORATORY
Tel: (425) 857-9872, Fax: (425) 967-8904

ESN Job Number: S70926.2
Client: AEG
Client Job Name: Reid's Auto
Client Job Number: 22-234-01

Analytical Results

PAH SIM (8270), ug/L		MTH BLK	LCS	B2-W	B5-W	MS	MSD	RPD
Matrix	Water	Water	Water	Water	Water	Water	Water	
Date extracted	Reporting	09/26/07	09/26/07	09/26/07	09/26/07	09/26/07	09/26/07	
Date analyzed	Limits	09/26/07	09/26/07	09/26/07	09/26/07	09/26/07	09/26/07	
Acenaphthene	0.2	nd	101%	nd	nd	87%	85%	2%
Acenaphthylene	0.2	nd		nd	nd			
Anthracene	0.2	nd		nd	nd			
Benzo(a)anthracene*	0.2	nd		nd	nd			
Benzo(a)pyrene*	0.2	nd	97%	nd	nd			
Benzo(b)fluoranthene*	0.2	nd		nd	nd			
Benzo(g,h,i)perylene	0.2	nd		nd	nd			
Benzo(k)fluoranthene*	0.2	nd		nd	nd			
Chrysene*	0.2	nd		nd	nd			
Dibenz(a,h)anthracene*	0.2	nd		nd	nd			
Fluorene	0.2	nd		nd	nd			
Fluoranthene	0.2	nd	87%	nd	nd			
Indeno(1,2,3-cd)pyrene*	0.2	nd		nd	nd			
Naphthalene	0.2	nd		nd	nd			
1-Methylnaphthalene	0.2	nd		nd	nd			
2-Methylnaphthalene	0.2	nd		nd	nd			
Phenanthrene	0.2	nd		nd	nd			
Pyrene	0.2	nd		nd	nd	72%	71%	1%
Total Carcinogens				nd	nd			
Surrogate recoveries:								
2-Fluorobiphenyl		123%	117%	120%	113%	126%	123%	
p-Terphenyl-d14		73%	61%	62%	61%	62%	61%	

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte
nd - not detected at listed reporting limits
na - not analyzed
C - co-elution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 50% TO 150%
Acceptable RPD limit: 35%



Olympia: (360) 459-4670
Bellvue: (360) 957-9872

CHAIN-OF-CUSTODY RECORD

CLIENT: <u> </u>		DATE: <u> </u> PAGE <u> </u> OF <u> </u>	
ADDRESS: <u> </u>		PROJECT NAME: <u> </u>	
PHONE: <u> </u> FAX: <u> </u>		LOCATION: <u> </u>	
CLIENT PROJECT #: <u> </u>		COLLECTOR: <u> </u> DATE OF COLLECTION: <u> </u>	
PROJECT MANAGER: <u> </u>			

Sample Number	Depth	Time	Sample Type	Container Type	ANALYSES												NOTES	Total Number of Containers	Laboratory Note Number
					VOC 6621B BTEX	TPH-Diesel	TPH-Diesel & Oil	PCH 8 8270	PCBA 8082	RCA 8 Metals	PCPA 8 Metals	PCPA 5 Metals	Arsenic-PH	Dioxin-Site	Dioxin-Site	Cd-Site			
1.																			
2.																			
3.																			
4.																			
5.																			
6.																			
7.																			
8.																			
9.																			
10.																			
11.																			
12.																			
13.																			
14.																			
15.																			
16.																			
17.																			
18.																			

REINQUISHED BY (Signature) _____		RECEIVED BY (Signature) _____		DATE/TIME _____	
REINQUISHED BY (Signature) _____		RECEIVED BY (Signature) _____		DATE/TIME _____	

SAMPLE DISPOSAL INSTRUCTIONS	
☐ ESN DISPOSAL @ \$2.00 each ☐ Return ☐ Pickup	

LABORATORY NOTES:	
TOTAL NUMBER OF CONTAINERS _____	
CHAIN OF CUSTODY SEALS YNNA _____	
SEALS INTACT? YNNA _____	
RECEIVED GOOD COND. COLO _____	
NOTES: _____	

Turn Around Time: 24 HR 48 HR 5 DAY