

UST 2056

BREWER CHRYSLER, INC.

WASTE OIL UNDERGROUND STORAGE TANK CLOSURE

Prepared for:

Keith Hagerty
Brewer Chrysler, Inc.
P.O. Box 615
Auburn, WA 98071

Prepared by:

Blue Sage Environmental, Inc.
P.O. Box 6738
Kennewick, WA 99336
(509) 947-4059

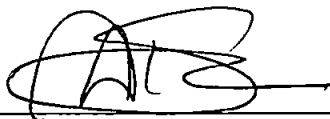
April 24, 2010

RECEIVED
MAY 13 2010
DEPT. OF ECOLOGY
TCP-NWRO

STATEMENT OF WARRENTY

This report has been prepared for the sole use of Brewer Chrysler, Inc., Keith Hagerty, and the Hagerty family. Blue Sage Environmental, Inc. (BSE) of Kennewick, Washington, Alexander H. Koch, environmental projects manager, managed sample gathering, analytical methods, data review, and project reports as required by the Washington State Department of Ecology, Toxics Cleanup Program. ESN-Northwest, 1210 Eastside Street, Suite 200, Olympia, Washington, provided geological review, drilling services and laboratory analyses.

The analysis and conclusions in this report are based on site conditions, as they existed during the length of this investigation. Blue Sage Environmental, Inc. makes no warranty to the environmental condition of this property or to any bordering property or properties. BSE has solely reported findings from specific actions taken as a result of performing a UST closure site assessment, historical search, and groundwater characterization in accordance with Washington State Department of Ecology Model Toxics Control Act Cleanup Regulations, Chapter 173-340 WAC. All geological/hydrogeological work was completed to normal professional geological/hydrogeological practices and in accordance with generally accepted geological/hydrogeological principles and practices. No other warranty or representation is expressed or implied.



Signature

5-7-2010

Date

Alexander H. Koch, Blue Sage Environmental, Inc.
Washington State Site Assessment Certified
ICC No. 1059552-U7
Expiration date: June 11, 2011

Site Name and Location:

Brewer Chrysler, Inc.
2201 Auburn Way North
Auburn, Washington 98002-2821

King County Parcel Numbers:

- Parcel No. 0000800003 - 1.95 acres
- Parcel No. 0000800017 - 0.71 acres
- Parcel No. 0000800018 - 0.63 acres

The subject property is contained in the Northeast Quarter of the Northwest Quarter of Section 7, Township 21 North, Range 05 East, Willamette Meridian, King County, Washington.

Ecology UST Site ID Number: 00256
VCP Project Number: NW2015

Former Site Owner:

Hagerty Enterprises, Inc.
P.O. Box 615
Auburn, WA 98071
Keith Hagerty, Principal

Current Site Owner:

Triple S Ventures LLC
P.O. Box 626
Auburn, WA 98002
Steve Small, Principal

Purpose:

In 1997, Langseth Environmental of Tacoma, WA removed a 500 gallon waste oil Underground Storage Tank (UST) from the subject property. A closure report was filed with Ecology with soil testing data. Analytical results from the stockpiled soil samples were above Ecology cleanup levels for diesel. Soil samples from the excavation sidewalls and floor were all not detected (nd) for diesel. At that time, no groundwater sample was provided for analysis. In order to obtain closure for the removal of this UST, a groundwater sample needed to be analyzed for waste oil parameters.

Groundwater Sampling:

ESN Northwest of Olympia, WA was contracted to provide probe services to obtain a water sample from the area where the former waste oil tank had been situated. On March 22, 2010, ESN Northwest was on-site with their direct push rig. A “hydropunch” was driven to 16 feet below ground surface (bgs). The static level of groundwater was measured at 9.83 feet bgs. The screened interval was between 10 to 15 feet bgs. After purging the boring, a water sample was obtained and taken to the ESN- Northwest laboratory for waste oil parameters analyses as per MTCA Cleanup Regulation, Table 830-1. The attached drawing shows the boring was placed to the north and west of the oil/water separator (Figure 1). This separator was constructed in the general area the waste oil tank had been located. The sample was labeled BC-W1.

Analytical Results:

Following are the results of the water analyses as reported in the ESN Northwest lab report, dated March 31, 2010 (Appendix I).

Analyte	Results	Units	Reporting Limits
Diesel Range Organics	nd	ug/L	250 ug/L
Lube Oil Organics	nd	ug/L	500 ug/L
Gasoline Range Organics	nd	ug/L	100 ug/L
MTBE	nd	ug/L	1 ug/L
EDC	nd	ug/L	1 ug/L
EDB	nd	ug/L	0.15 ug/L
Benzene	nd	ug/L	1 ug/L
Toluene	nd	ug/L	1 ug/L
Ethylbenzene	nd	ug/L	1 ug/L
Xylenes	nd	ug/L	3 ug/L
PCBs (refer to lab report)	nd	ug/L	Refer to lab report
Carcinogenic PAHs	nd	ug/L	0.1 ug/L
Lead	nd	ug/L	2.0 ug/L

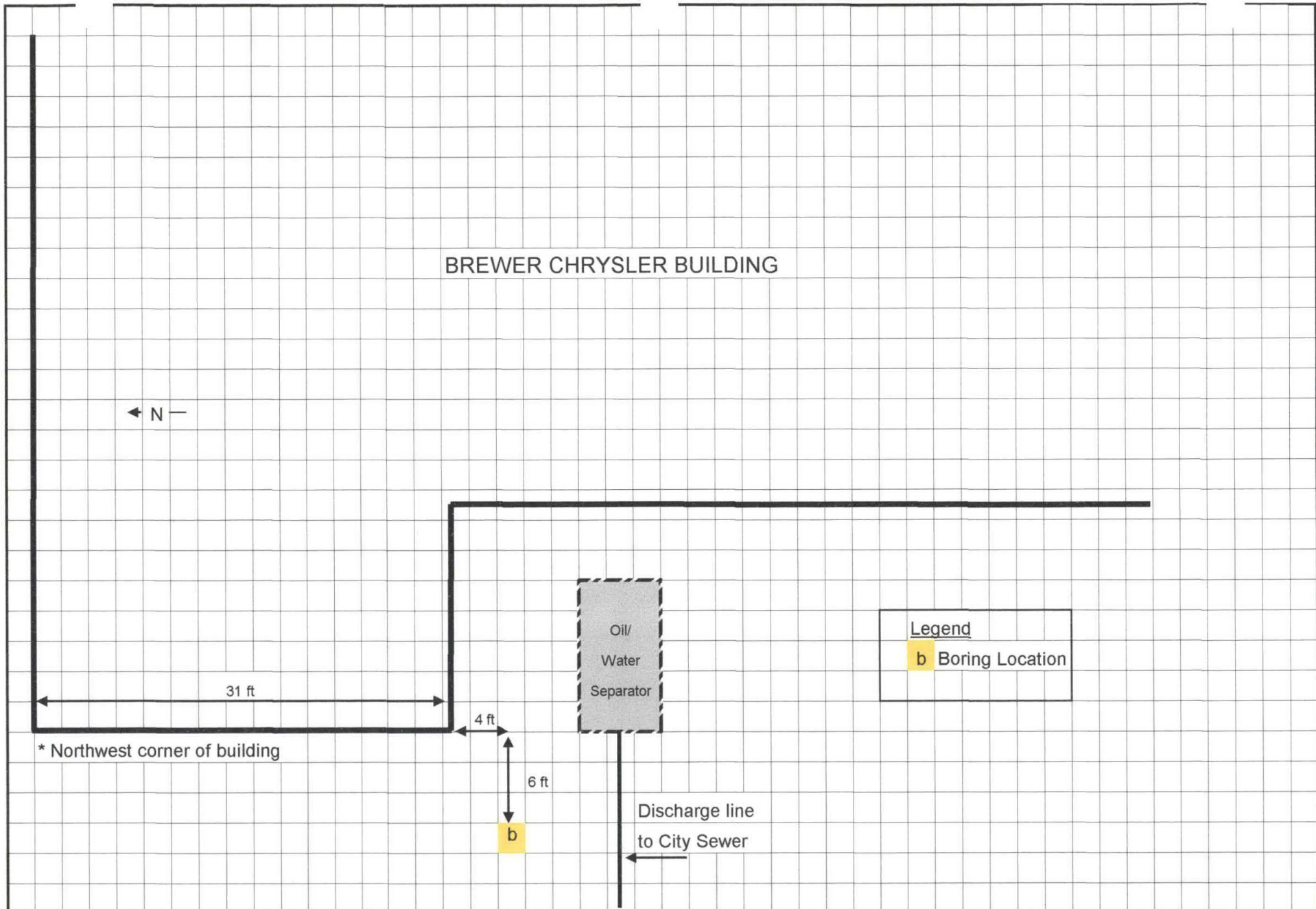
MTBE (Methyl-t-butyl ether)

EDC (1,2-Dichloroethane)

EDB (1,2-Dibromoethane)

PCBs (Polychlorinated Biphenyls)

PAHs (Polynuclear Aromatic Hydrocarbons)



BLUE SAGE ENVIRONMENTAL, INC. KENNEWICK, WA	TITLE BORING LOCATION BREWER CHRYSLER AUBURN, WA	SCALE: as indicated DWN: A. KOCH DATE: 4/24/2010	DWG. NO. Figure 1
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ug/L (micrograms/liter)
nd (not detected at listed detection limits)

The boring logs are attached in Appendix II. A site picture of the boring location is attached in Appendix III.

Findings:

Results from the water sample taken on March 22, 2010 were all nd (not detected at the listed detection limits). The boring was located in the area of the former waste oil tank. Depth to groundwater in the boring was 9.83 feet bgs. This was below the depth of the bottom of the excavation that was sampled by Langseth Environmental when they removed the waste oil tank in 1997. The soil sample results from the bottom of the excavation and the groundwater sample results do not indicate a release into the environment of any of the analyte parameters for waste oil.

APPENDIX I

ESN-Northwest
Laboratory Report
Dated March 31, 2010



Environmental
Services Network

March 31, 2010

Alex Koch
Blue Sage Environmental
P.O. Box 6738
Kennewick, WA 99336

Dear Mr. Koch:

Please find enclosed the analytical data report for the Brewer Chrysler Project in Auburn, Washington. Probe services were conducted on March 22, 2010. One water sample was analyzed for the Waste Oil Suite on March 24-29, 2010.

The results of the analyses are summarized in the attached tables. Applicable detection limits and QA/QC data are included. An invoice for this work has been sent to Keith Haggerty.

ESN Northwest appreciates the opportunity to have provided analytical services to Blue Sage Environmental for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Anisa Harnden
Drilling Manager

ESN NORTHWEST CHEMISTRY LABORATORY

Blue Sage Environmental
BREWER CHRYSLER PROJECT
Auburn, Washington

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

Analysis of Diesel Range Organics & Lube Oil Range Organics in Water by Method NWTPH-Dx/Dx Extended

Sample Number	Date Prepared	Date Analyzed	Surrogate Recovery (%)	Diesel Range Organics (ug/L)	Lube Oil Range Organics (ug/L)
Method Blank	3/24/2010	3/24/2010	110	nd	nd
BC-W1	3/24/2010	3/24/2010	127	nd	nd
Reporting Limits				250	500

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

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE : 50% TO 150%

ESN NORTHWEST CHEMISTRY LABORATORY

Blue Sage Environmental
BREWER CHRYSLER PROJECT
Auburn, Washington

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

Analyses of Gasoline Range Organics in Water by Method NWTPH-Gx

Sample Number	Date Analyzed	Surrogate Recovery (%)	Gasoline Range Organics (ug/L)
Method Blank	3/26/2010	103%	nd
LCS	3/26/2010	103%	91%
LCS Dup	3/26/2010	103%	106%
BC-W1	3/26/2010	101%	nd
Reporting Limits			100

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

"int" Indicates that interference prevents determination.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE: 65% TO 135%

ESN NORTHWEST CHEMISTRY LABORATORY

Blue Sage Environmental
BREWER CHRYSLER PROJECT
Auburn, Washington

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

Analysis of Volatile Organic Compounds in Water by Method 8260

Analytical Results

Date analyzed	Reporting	MB	LCS	BC-W1	MS	MSD	RPD
	Limits (ug/L)	03/26/10	03/26/10	03/26/10	03/26/10	03/26/10	
Methyl-t-butyl ether (MTBE)	1.0	nd	96%	nd	104%	101%	3%
1,2-Dichloroethane (EDC)	1.0	nd	106%	nd	113%	108%	5%
Benzene	1.0	nd	94%	nd	103%	96%	7%
Toluene	1.0	nd	90%	nd	96%	89%	8%
Ethylbenzene	1.0	nd	96%	nd	107%	97%	10%
Xylenes	3.0	nd	95%	nd	101%	94%	7%
Surrogate recoveries							
Dibromofluoromethane		103%	99%	99%	104%	105%	
Toluene-d8		100%	100%	101%	97%	98%	
4-Bromofluorobenzene		101%	99%	100%	101%	101%	

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN Northwest

Blue Sage - Brewer Chrysler, 2201 Auburn Way, Auburn WA 98002

ESN Project #D1003250098

PCB ANALYSES OF WATERS BY EPA 8082 MODIFIED

SAMPLE NUMBER	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	PCB-1016 (mg/L)	PCB-1221 (mg/L)	PCB-1232 (mg/L)	PCB-1242 (mg/L)	PCB-1248 (mg/L)	PCB-1254 (mg/L)	PCB-1260 (mg/L)	SURROGATE RECOVERY(%)	FLAGS
Method Blank		3/26/2010	3/29/2010	nd	nd	nd	nd	nd	nd	nd	104%	
BC-W1	3/22/2010	3/26/2010	3/29/2010	nd	nd	nd	nd	nd	nd	nd	126%	
BC-W1 Dup	3/22/2010	3/26/2010	3/29/2010	nd	nd	nd	nd	nd	nd	nd	95%	
PQL				0.003	0.006	0.006	0.002	0.002	0.002	0.002		
MDL				0.002	0.005	0.003	0.001	0.001	0.001	0.001		
2005 HI DOH EAL				0.002	0.002	0.002	0.002	0.002	0.002	0.002		

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

QA/QC DATA - LABORATORY CONTROL SPIKE ANALYSES

Spike Added	0.030		0.030
Measured Conc.	0.029		0.031
% Recovery	94.4%		102.6%

QA/QC DATA - MATRIX SPIKE ANALYSES

Sample Name: BC-W1

Spike Added	0.030		0.030
Measured Conc.	0.028		0.027
% Recovery	92.4%		88.8%
Spike Added	0.030		0.030
Measured Conc.	0.028		0.028
% Recovery	91.1%		93.1%
RPD	1.4%		4.7%

% Recovery LIMITS: 80% TO 120%

RPD LIMIT: 20%

ANALYSES PERFORMED BY : L. Sorensen

ESN Northwest

Blue Sage - Brewer Chrysler, 2201 Auburn Way, Auburn WA 98002

ESN Project #D1003250098

EDB ANALYSIS BY EPA METHOD 8011

SAMPLE NUMBER	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	EDB (ug/L)	SURROGATE RECOVERY(%)	FLAGS
Method Blank		3/26/2010	3/29/2010	nd	76%	
BC-W1	3/22/2010	3/26/2010	3/29/2010	nd	79%	
BC-W1 Dup	3/22/2010	3/26/2010	3/29/2010	nd	72%	
PQL/MDL				0.15		
ACCEPTABLE RECOVERY LIMITS FOR SURROGATE (TCMX): 65% - 135%						

QA/QC DATA - LABORATORY CONTROL SPIKE ANALYSES

Spike Added	3.03
Measured Conc.	2.89
% Recovery	95.3%
Spike Added	3.03
Measured Conc.	3.54
% Recovery	116.9%
RPD	20%

% Recovery LIMITS: 80% TO 120%
RPD LIMIT: 20%

ANALYSES PERFORMED BY: L. Sorensen

ESN NORTHWEST CHEMISTRY LABORATORY

Blue Sage Environmental
 BREWER CHRYSLER PROJECT
 Auburn, Washington

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

Analysis of Polynuclear Aromatic Hydrocarbons in Water by Method 8270

Analytical Results

	Reporting Limits	MTH BLK	LCS	LCS Dup	BC-WI
Date extracted		03/25/10	03/25/10	03/25/10	03/25/10
Date analyzed	(ug/L)	03/25/10	03/25/10	03/25/10	03/25/10
Acenaphthene	0.1	nd	122%	122%	nd
Acenaphthylene	0.1	nd	106%	106%	nd
Anthracene	0.1	nd	126%	123%	nd
Benzo(a)anthracene*	0.1	nd	76%	70%	nd
Benzo(a)pyrene*	0.1	nd	99%	101%	nd
Benzo(b)fluoranthene*	0.1	nd	81%	82%	nd
Benzo(ghi)perylene	0.1	nd	104%	102%	nd
Benzo(k)fluoranthene*	0.1	nd	108%	114%	nd
Chrysene*	0.1	nd	120%	115%	nd
Dibenzo(a,h)anthracene*	0.1	nd	83%	78%	nd
Fluorene	0.1	nd	115%	115%	nd
Fluoranthene	0.1	nd	117%	116%	nd
Indeno(1,2,3-cd)pyrene*	0.1	nd	94%	78%	nd
Naphthalene	0.1	nd	112%	113%	nd
1-Methylnaphthalene	0.1	nd	ns	ns	nd
2-Methylnaphthalene	0.1	nd	ns	ns	nd
Phenanthrene	0.1	nd	112%	115%	nd
Pyrene	0.1	nd	108%	107%	nd
Total Carcinogens					nd
Surrogate recoveries:					
2-Fluorobiphenyl		78%	80%	81%	76%
p-Terphenyl-d14		66%	60%	64%	55%

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte

nd - not detected at listed reporting limits

na - not analyzed

C - coelution 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%

ns-not in the spiking solution

*MS/MSD analytes were not performed due to insufficient sample volume.

ESN NORTHWEST CHEMISTRY LABORATORY

Blue Sage Environmental
BREWER CHRYSLER PROJECT
Auburn, Washington

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

Analysis of Dissolved Lead in Water by Method 6020

Sample Number	Date Prepared	Date Analyzed	Lead (Pb) (ug/L)
Method Blank	3/25/2010	3/25/2010	nd
BC-W1	3/25/2010	3/25/2010	nd
BC-W1 Duplicate	3/25/2010	3/25/2010	nd
Reporting Limits			2.0

"nd" Indicates not detected at listed detection limits.

ESN NORTHWEST CHEMISTRY LABORATORY

Blue Sage Environmental
 BREWER CHRYSLER PROJECT
 Auburn, Washington

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

QA/QC Data - Analysis of Dissolved Lead in Water by Method 6020

Sample Number: QC Batch							
	Matrix Spike			Matrix Spike Duplicate			RPD (%)
	Spiked Conc. (ug/L)	Measured Conc. (ug/L)	Spike Recovery (%)	Spiked Conc. (ug/L)	Measured Conc. (ug/L)	Spike Recovery (%)	
Lead (Pb)	100	93	93	100	95	95	2.13

Laboratory Control Sample			
	Spiked Conc. (ug/L)	Measured Conc. (ug/L)	Spike Recovery (%)
Lead (Pb)	100	88	88

ACCEPTABLE RECOVERY LIMITS FOR MATRIX SPIKES: 65%-135%
 ACCEPTABLE RPD IS 35%



Environmental Services Network

CHAIN-OF-CUSTODY RECORD

CLIENT: Blue Sage
 ADDRESS: _____
 PHONE: 509-947-4059 FAX: _____
 CLIENT PROJECT #: _____ PROJECT MANAGER: Alex Koch

DATE: 03/22/10 PAGE 1 OF 1
 PROJECT NAME: Brewer Chrysler
 LOCATION: 2201 Auburn Way N., Auburn WA 98002
 COLLECTOR: John Mefford DATE OF COLLECTION: 03/22/10

Sample Number	Depth	Time	Sample Type	Container Type	ANALYSES														NOTES	Total Number of Containers	Laboratory Note Number					
					TPH-Acid	TPH - DIESEL & OIL	TPH - GASOLINE	BTEX	VOC 8260CL	VOC 8260	Semivol 8270	PAH's 8270	PCB's 8082	CL Pesticides 8081	RCRA 8 Metals	MTCA 5 Metals	Pb Tox/L	Asbestos-PLM				GRO Suite	DRO Suite	WO Suite	MTBE, EDC, EOB, Naphthalene	Pb dissolved
1. <u>BC-w1</u>			<u>H2O</u>	<u>VARIOUS</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<u>11</u>		
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RELINQUISHED BY (Signature) <u>John Mefford</u>	DATE/TIME <u>3/22/10 11:25</u>	RECEIVED BY (Signature) <u>Sarah Korman</u>	DATE/TIME <u>3/22/10 11:25</u>	SAMPLE RECEIPT		LABORATORY NOTES: <u>Waste oil suite</u> <u>→ Need to lab filter for Pb</u>
RELINQUISHED BY (Signature)	DATE/TIME	RECEIVED BY (Signature)	DATE/TIME	TOTAL NUMBER OF CONTAINERS	<u>11</u>	
				CHAIN OF CUSTODY SEALS Y/N/NA		
				SEALS INTACT? Y/N/NA		
SAMPLE DISPOSAL INSTRUCTIONS				RECEIVED GOOD COND./COLD		Turn Around Time: 24 HR 48 HR <u>DAY</u>
<input type="checkbox"/> ESN DISPOSAL @ \$2.00 each <input type="checkbox"/> Return <input type="checkbox"/> Pickup				NOTES:		

APPENDIX II

ESN-Northwest
Boring Logs
March 22, 2010



Notice of Intent to Construct an Environmental Investigation Well

Notification Number

EE01390

This form and required fees **MUST BE RECEIVED** by the Department of Ecology **72 HOURS BEFORE** you construct a well.

WASHINGTON STATE DEPARTMENT OF ECOLOGY

Submit one completed form for each job site and required fee (check or money order only) to: Department of Ecology Cashiering Unit, P.O. Box 47611, Olympia, WA 98504-7611

NOTE: Please print. Processing your Notice of Intent may be delayed if all fields are not filled in completely.

1. Property Owner Triple S Ventures LLC		Phone Number	
Mailing Address PO BOX 626	City Auburn	State WA	Zip Code 98071

2. Agent (if different from above) Blue Sage Environmental		Phone Number	
Mailing Address	City	State WA	Zip Code

3. Well Location					
Tax Parcel Number, 1/4, Section, Township, and Range are Required. Latitude and longitude (if available).					
County Name King					
Well Site Street Address 2201 Auburn Way N		City Auburn		State WA	Zip Code 98002
Tax parcel number 0000800003	1/4 - 1/4 (within 40 acres) NE	1/4 (within 40 acres) NW	Section 7	Township 21	Range 5E
Latitude Degrees	Latitude Time min sec		Horizontal Collection Method		
Longitude Degrees	Longitude Time min sec				

5. Approximate start date 03/22/2010	Project Name Brewer Chrysler
---	---------------------------------

6. Contractor L & I Registration Number

7. Well Drilling Company Name ESN NORTHWEST	Phone Number (360)459-4670
8. Well Driller Name DON HARN DEN	Driller License Number 2914

9. Send the entire form.
Please copy the notification number (located in the upper and lower right corners) and keep in a safe place. Use this reference number when communicating with the Department of Ecology.

Total Number of wells to be constructed 1 This notification number must be provided to your driller:
 Site Fee (1-4 wells) \$ 40.00 EE01390
 Total Number of wells exceeding 4 = 0 x \$ 10 each = \$ 0

Total Due and Amount Enclosed



Your Notice of Intent has been processed as of 3/16/2010. Your Cash Journal Validation Number is: 461J1255. This message being sent at (3/22/2010 11:59:25 AM)

No Change



Notice of Intent to Decommission a Well

Notification Number

This form and required fees **MUST BE RECEIVED** by the Department of Ecology **72 HOURS BEFORE** you construct a well.

AE08773

WASHINGTON STATE
DEPARTMENT OF
ECOLOGY

Submit one completed form for each job site and required fee (check or money order only) to:
Department of Ecology Cashiering Unit, P.O. Box 47611, Olympia, WA 98504-7611

NOTE: Please print. Processing your Notice of Intent may be delayed if all fields are not filled in completely.

1. Property Owner Triple S Ventures LLC		Phone Number	
Mailing Address PO BOX 626	City Auburn	State WA	Zip Code 98071

2. Agent (if different from above) Blue Sage Environmental		Phone Number	
Mailing Address	City	State WA	Zip Code

3. Well Location					
Tax Parcel Number, ¼, Section, Township, and Range are Required. Latitude and longitude (if available).					
County Name King					
Well Site Street Address 2201 Auburn Way N			City Auburn	State WA	Zip Code 98002
Tax parcel number 0000800003	¼ -¼ (within 40 acres) NE	¼ (within 40 acres) NW	Section 7	Township 21	Range 5E
Latitude Degrees	Latitude Time min sec		Horizontal Collection Method		
Longitude Degrees	Longitude Time min sec				

4. Notice of Intent Number of well being decommissioned EE01390	Unique Well Tag Numer of well being decommissioned (if applicable)
--	--

5. Well Type to Decommission Environmental Protection Well - No Fee	How Many? 1
--	----------------

6. Approximate construction start date 03/22/2010	Project Name Brewer Chrysler
--	---------------------------------

7. Contractor L & I Registration Number

8. Well Drilling Company Name ESN NORTHWEST	Phone Number (360)459-4670
--	-------------------------------

9. Well Driller Name DON HARNDEN	Driller License Number 2914
-------------------------------------	--------------------------------

10. Send the entire form.
Please copy the notification number (located in the upper and lower right corners) and keep in a safe place. Use this reference number when communicating with the Department of Ecology.

Water Well :	\$50.00	This notification number must be provided to your driller:
Soil Sampling, Dewatering, Environmental investigation wells:	No Fee	
All other wells:	\$20.00 each	AE08773
Amount Enclosed \$		

Your Notice of Intent has been processed as of 3/16/2010 This message being sent at (3/17/2010 8:10:29 AM)

no change

PROJECT:

BORING LOG

BORING NO. <i>S-6</i>	PROJECT NO. <i>Brewer Chrysler</i>	LOCATION <i>2201 Auburn Way N, Auburn</i>	SHEET <i>1 OF 1</i>
TIME START	DRILLING CONTRACTOR <i>ESN-NW</i>	DRILLING EQUIPMENT <i>Strataprobe</i>	DATE <i>3/22/2010</i>
TIME STOP	DRILLING CREW	DRILLING METHOD <i>Direct Push</i>	SAMPLING METHOD <i>Hydropunch</i>
TOTAL DEPTH <i>16' bgs</i>	BACKFILL MATERIAL	WATER FIRST ENCOUNTERED	FINAL DEPTH TO WATER <i>9.83' bgs</i>

DEPTH BELOW SURFACE	SAMPLER TYPE	SAMPLE NO.	INCHES DRIVEN/RECOVERED	BLOWS PER 6 IN.	USCS	LOG OF MATERIAL
1			<i>N/A</i>			
2						<i>- No soil observed</i>
3						<i>- Drove a "hydropunch" to 16' bgs,</i>
4						<i>retracted the screen, purged one gallon</i>
5						<i>of water and collected a sample.</i>
6						
7						
8						
9						<i>▽ 9.83' bgs</i>
10						<i>10-15' bgs - screened interval</i>
11						
12						<i>GPS reading 47° 19.625' N (47.32708)</i>
13						<i>- 122° 13.378' W (-122.22297)</i>
14						
15						
16	<i>↓</i>					
7						
8						
9						

LOGGED BY: *Anisa Harnden*

OFFICE:

DATE: *3/22/2010*

Please print, sign and return to the Department of Ecology

RESOURCE PROTECTION WELL REPORT

CURRENT Notice of Intent No. EE01390

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

Construction/Decommission ("x" in box)

Type of Well ("x" in box)

Construction

Resource Protection

Decommission

Geotech Soil Boring

ORIGINAL INSTALLATION Notice of Intent Number: _____

Property Owner Triple S Ventures

Site Address 2201 Auburn Way N

City Auburn County King

Location NE1/4-1/4 NW1/4 Sec 07 Twn 21 R 05

EWM or WWM

Lat/Long (S, T, R) Lat Deg _____ Min _____ Sec _____

still REQUIRED) Long Deg _____ Min _____ Sec _____

Tax Parcel No. 0000800003

Cased or Uncased Diameter 1.5" Static Level 9'10"

Work/Decommission Start Date 3/22/10

Work/Decommission Completed Date 3/22/10

Consulting Firm Blue Sage Environmental

Unique Ecology Well ID Tag No. B1

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Driller Engineer Trainee

Name (Print Last, First Name) Mefford, John

Driller/Engineer/Trainee Signature [Signature]

Driller or Trainee License No. 2815

If trainee, licensed driller's Signature and License Number: _____

Construction Design

Well Data

Formation Description

	<p>Drove a retractable stainless steel / PVC screen down to depth and collected a water sample.</p>	<p><u>0-16'</u> not observed</p>
	<p>Boring Depth: <u>16'</u></p> <p>Screen: <u>12'-16'</u></p> <p>Slot Size: <u>.010</u></p> <p>Type: <u>stainless steel</u></p> <p>Removed all rods and casing from boring and backfilled with bentonite.</p>	

SCALE: 1" = 10' PAGE 1 OF 1

Please print, sign and return to the Department of Ecology
RESOURCE PROTECTION WELL REPORT
 (SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT Notice of Intent No. AE0 8773

struction/Decommission ("x" in box)
 Construction
 Decommission

Type of Well ("x" in box)
 Resource Protection
 Geotech Soil Boring

ORIGINAL INSTALLATION Notice of Intent Number:
EE01390

Property Owner Triple S Ventures

Consulting Firm Blue Sage Environmental

Site Address 2201 Auburn Way N

Unique Ecology Well ID Tag No. B1

City Auburn County King

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Location NE1/4-1/4 NW1/4 Sec 07 Twn 21 R 05

EWM or WWM

Driller Engineer Trainee
 Name (Print Last, First Name) Metford, John
 Driller/Engineer/Trainee Signature [Signature]
 Driller or Trainee License No. 2815

Lat/Long (s, t, r Lat Deg _____ Min _____ Sec _____

still REQUIRED) Long Deg _____ Min _____ Sec _____

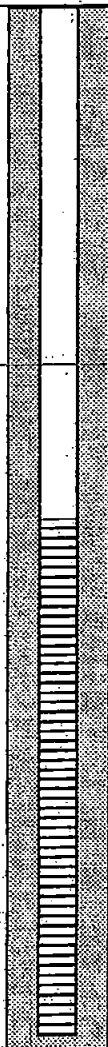
Tax Parcel No. 0000800003

Cased or Uncased Diameter 1.5" Static Level 9'10"

Work/Decommission Start Date 3/22/10

If trainee, licensed driller's Signature and License Number:

Work/Decommission Completed Date 3/22/10

Construction Design	Well Data	Formation Description
	<p>Drove a retractable stainless steel / PVC screen down to depth and collected a water sample.</p> <p>Boring Depth: <u>16'</u></p> <p>Screen: <u>12'-16'</u></p> <p>Slot Size: <u>.010</u></p> <p>Type: <u>stainless steel</u></p> <p>Removed all rods and casing from boring and backfilled with bentonite.</p>	<p><u>0'-16' net observed</u></p>

SCALE: 1" = N/A PAGE 1 OF 1

APPENDIX III

**Site Picture
Boring Location**



BLUE SAGE ENVIRONMENTAL, INC. KENNEWICK, WA	TITLE	Boring Location	SCALE:		DWG. NO.
		NW Corner of Brewer Chrysler Building	DWN:	A. KOCH	Picture
		Auburn, WA	DATE:	4/24/2010	