

SECOR INTERNATIONAL INCORPORATED www.secor.com 12034 134th Court Northeast Suite 102 Redmond, WA 98052 425 372 1600 TEL 425 372 1650 FXX

August 15, 2006

Mr. Jim Trotter ConocoPhillips Company 1230 West Washington Street, Suite 212 Tempe, Arizona 85281

RE:

Supplemental Subsurface Investigation ConocoPhillips Site No. 2611065 1111 17<sup>th</sup> Street Southeast, Auburn, Washington

RECEIVED

Dear Mr. Trotter:

The following presents the results from the supplemental subsurface investigation performed by SECOR International, Inc. (SECOR) on April 19, 2006 at ConocoPhillips Facility No. 2611065, located at 1111 17<sup>th</sup> Street Southeast, Auburn, Washington (site).

The assessment was completed to further delineate hydrocarbon impacts situated beneath the former heating oil and used oil tanks and beneath the former canopy footing number 10 situated at the northwest corner of the current dispenser island pad.

### Site Description

The site is generally level, approximately 150 by 200 feet in size and is currently an operating service station with an attached automobile repair facility and convenience store. The site is located at the intersection of Auburn Way South, M Street Southeast, and 17<sup>th</sup> Street Southeast in Auburn, King County, Washington. The site is also described as being located in the northeast quarter of Section 19 of Township 21 North, Range 5 East of the Willamette Meridian. The site is located at an elevation of approximately 100 feet above mean sea level. The closest surface water body relative to the site is White Lake located approximately ½-mile northeast of the site.

Current site features consist of three gasoline underground storage tanks (USTs) with associated pump islands and canopy, and a convenience store. Former site features included seven USTs all of which have been removed. The former tanks consisted of two 550-gallon heating oil USTs, a 550-gallon used oil UST, a 285-gallon used oil UST, two 10,000-gallon gasoline USTs, and one 4,000-gallon gasoline UST. Current and former site features are presented on Figure 2.

### Background

An independent cleanup was completed in October 1998. The cleanup addressed areas of concern (AOCs) associated with recognized environmental conditions identified during intrusive and non-intrusive site assessments completed between July 1990 and October 1998. Previous investigations and independent cleanup conducted at the site consisted of the following:

- In June 1988, a limited subsurface exploration was performed prior to the decommissioning of the USTs to assess groundwater elevation, provide generalized soil descriptions, and to evaluate the presence of petroleum contamination using field screening techniques.
- In February 1989, a soil gas survey was completed to determine the possible presence and extent of subsurface hydrocarbon contamination at the site. Hydrocarbons were detected in the subsurface in the western corner of the property and in the area southeast of the pump islands.
- In July 1990, one 550-gallon heating oil UST and one 285-gallon used oil UST both
  of which were located on the western side of the property were removed and
  disposed. Soils were overexcavated to suspected limits of impact.
- In August 1990, removal and disposal of one 4,000-gallon UST and two 10,000-gallon USTs which were located near the center of the site was completed. Soils were overexcavated to suspected limits of impact and three new gasoline USTs were installed in the southwestern corner of the property.
- In August 1990, soil excavation around the canopy footings located beneath the former pump islands in the northern portion of the site was conducted. Petroleum impacted soils were observed in the vicinity of the canopy footings with some known impacted soils left in place.
- In April 1993, two monitoring wells, one vapor extraction/monitoring well, and three
  vapor observation wells were installed at the site. A vapor extraction feasibility study
  was conducted. Total petroleum hydrocarbons as diesel and lead were detected in
  soils at concentrations less than their respective cleanup criteria.
- In August 1998, one 550-gallon heating oil UST and one 550-gallon used oil UST were decommissioned from a single excavation near the southwestern corner of the station building. No detected analyte concentrations exceeded the Model Toxics Control Act Method A Cleanup levels (MTCA A), with the exception of oil-range petroleum hydrocarbons, which were detected in one sample at a concentration greater than the MTCA A level in effect at the time the sample was collected. However, that concentration was less than the current MTCA A level.

Based on the current use of the site (retail gasoline station) and on the overall analytical results, SECOR requested a no further action finding under Ecology's Voluntary Cleanup Program (VCP) in June 2004. In their letter dated October 21, 2004, Ecology indicated that additional site characterization was necessary to support a no further action determination. Ecology requested collection of one soil sample at a depth of 8.5 to 9 feet below grade from the center area of the former heating oil and used oil tanks. Ecology further requested one soil sample be collected at 9 feet below grade from a boring located near former canopy footing number 10.

#### SCOPE OF WORK

The scope of work, performed on April 19, 2006, included the advancement of two borings (SB-1 and SB-2) described in SECOR's work plan dated December 15, 2005. SB-1 was installed to 13 feet below grade. SB-2 was installed to only 7 feet below grade because refusal was encountered at that depth due to pea gravel in the boring.

Soil borings were chosen based on past environmental activities, field observations and the location of overhead and underground utilities. Selected soil samples collected from the borings were submitted for laboratory analysis.

#### FIELD ACTIVITIES

Cascade Drilling Inc. (Cascade) provided drilling services and Applied Professional Services, Inc. (APS) provided private utility locating services. SECOR personnel were present during all phases of the fieldwork. Details regarding fieldwork are described as follows.

- Preparing a project-specific Health and Safety Plan (HASP);
- Marking the well locations, notifying the municipal Utility Notification Center, and hiring a
  private utility locator (APS) to identify any potential conflicts with existing underground
  utilities;
- Using an air wand and vacuum truck to clear the borings to 5 feet below grade;
- Advancing 2 borings at the locations shown on Figure 2;
- Collecting soil samples at approximate 5-foot intervals for purposes of logging subsurface conditions, field screening soil samples for organic vapors using a photo ionization detector (PID), and submitting selected soil samples for laboratory analysis; and
- Preparing a report of the site investigation activities.

### **Drilling and Sampling Activities**

Two borings were drilled at the locations shown on Figure 2. The borings were advanced using a hollow stem auger limited access rig. The borings were cleared to 5 feet using an air wand and vacuum truck prior to drilling.

During borehole advancement, soil samples were collected at 5 foot intervals from the ground surface through the total extent of the boring (or the total depth of refusal) for visual inspection, lithologic description, and field screening for the presence of volatile organic compounds. Augers and samplers were decontaminated between borings to prevent cross-contamination. Soil samples were obtained using a split-spoon sampler and collected directly into laboratory

Mr. Jim Trotter August 15, 2006 Page 4 of 6

supplied jars. Soil samples collected for submission using EPA 5035A were collected using a laboratory supplied sampler and placed into laboratory supplied containers preserved with methanol. All soil samples were immediately placed in an iced cooler under chain-of-custody documentation pending transportation to the laboratory. All samples were uniquely labeled.

A portion of the recovered soil was placed into small, re-sealable plastic bags and vapors were allowed to equilibrate for approximately 10 minutes. A photo ionization detector (PID) was then used to monitor the vapors contained within the plastic bag for volatile organic compounds (VOCs). Results of these readings were recorded on the boring logs. The PID was equipped with an ultraviolet lamp of 10.8 electron volts (eV) and calibrated to a 100 parts per million isobutylene standard.

A physical description of the soil types encountered at each sampling location was recorded on boring logs in general accordance with the unified soil classification system (USCS). Boring logs are presented in Attachment A.

#### **Subsurface Conditions**

Soils encountered during the drilling activities generally consisted of fine dark brown and tan silty sands with fine to medium rounded gravels and cobbles to the maximum drilled depth of 13 feet. Groundwater was not encountered in either borehole.

### Soil Analytical Program

The soil samples were submitted to Lancaster Laboratories, Inc. in Lancaster, Pennsylvania for chemical analysis. Chemical analysis consisted of total petroleum hydrocarbons as gasoline (TPH-g) by Northwest Method NWTPH-Gx and benzene, toluene, ethylbenzene and total xylenes (BTEX) by EPA Method 8021B for the samples collected from soil boring SB-1 in the vicinity of canopy footing number 10. Chemical analysis for the sample collected from soil boring SB-2 from the former heating and waste oil tank area included diesel- and oil-range petroleum hydrocarbons by Northwest Method NWTPH-Dx with silica gel cleanup.

### Waste Management

All soil cuttings and decon water generated during the drilling activities were stored in Department of Transportation (DOT)-approved, steel, 55-gallon drums. All drums were labeled and placed near the southwest corner of the building pending receipt of the sample analytical results. Based on analytical results, the soil and water were profiled and transported by a licensed waste hauler for disposal at Columbia Ridge Landfill in Arlington, Washington. The soil and water disposal documents are included in Attachment C.

### ANALYTICAL TEST RESULTS

The following summarizes the soil analytical laboratory test results:

• TPH-g and BTEX were not detected above the laboratory reporting limit (RL) in soil samples SB-1-2.5, SB-1-5 and SB-1-10.

SECOR International, Inc.

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> Diesel and oil range hydrocarbons were detected above the laboratory RLs in SB-2-5, however the concentrations did not exceed the MTCA Method A cleanup levels.

Laboratory results are summarized on Table 1. Results are also shown on Figure 3. Analytical laboratory reports and chain-of-custody documentation are included as Attachment B.

#### CONCLUSIONS

SECOR completed a supplemental subsurface assessment on April 19, 2006 to further delineate hydrocarbon impacts situated beneath the former heating oil and used oil tanks and beneath the former canopy footing number 10 situated at the northwest corner of the dispenser island pad.

Results of the assessment indicated no soil impacts in the gasoline range were present in the area of the former canopy footing number 10 at 10 feet below grade. Soil impacts in the diesel and oil range were present in soils from this location but concentrations did not exceed the MTCA Method A cleanup levels. Delineation of soil impacts below 5 feet in the area of the former heating oil and used oil tanks has not been completed because refusal was encountered. Drilling in this location will be attempted using a larger rig in August 2006.

SECOR appreciates the opportunity to provide environmental consulting services to ConocoPhillips Company. If you have any questions regarding this investigation or wish to discuss the project in general, please contact the undersigned.

Sincerely,

SECOR International Incorporated

Katlin Hanson Project Geologist

Senior Project Manager

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### LIST OF FIGURES

Figure 1 - Site Location Map

Figure 2 – Site Plan with Boring Locations
Figure 3 – Site Plan with Soil Analytical Results

### LIST OF TABLES

Table 1 - Soil Analytical Results

### LIST OF ATTACHMENTS

BORING AND WELL CONSTRUCTION LOGS ATTACHMENT A

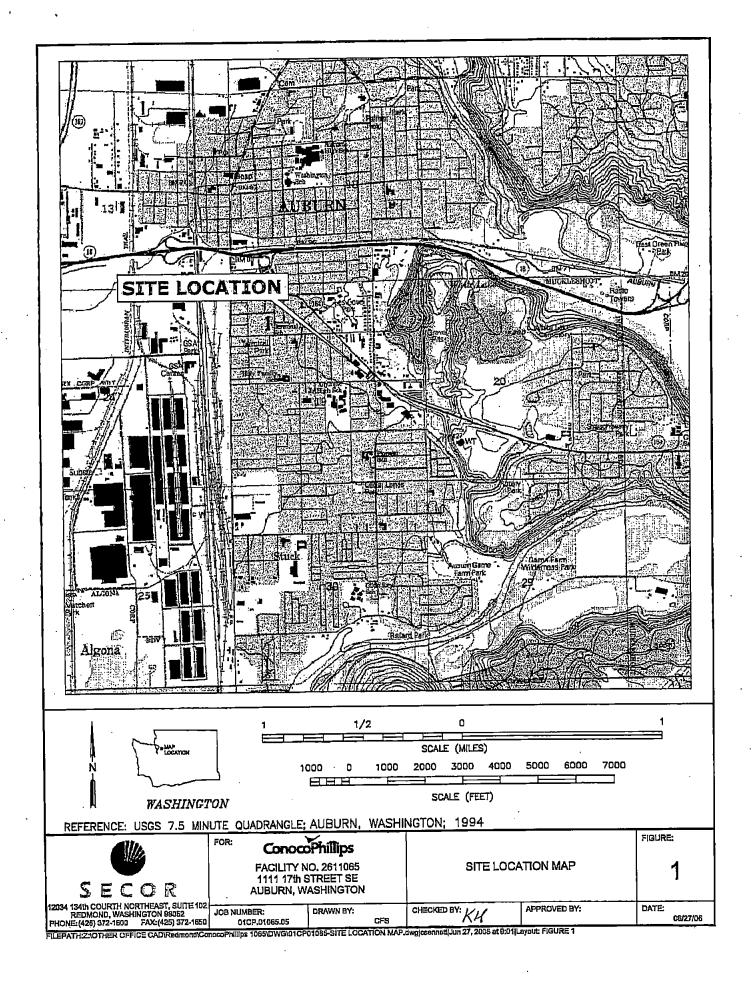
ANALYTICAL LABORATORY REPORT AND CHAIN OF CUSTODY ATTACHMENT B

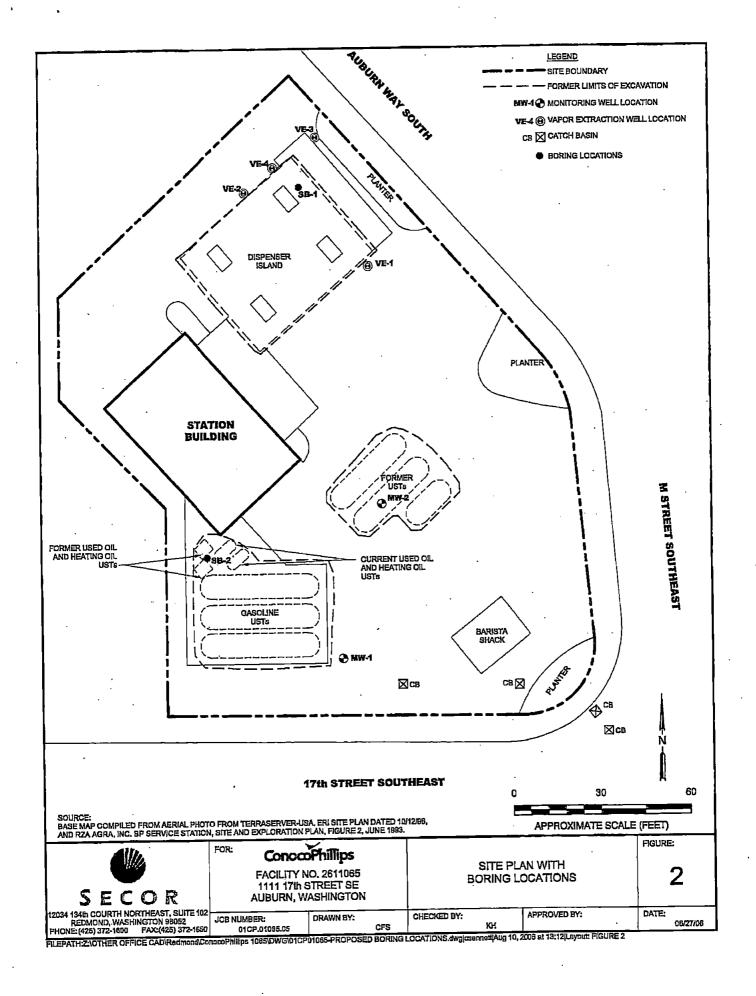
DOCUMENTATION

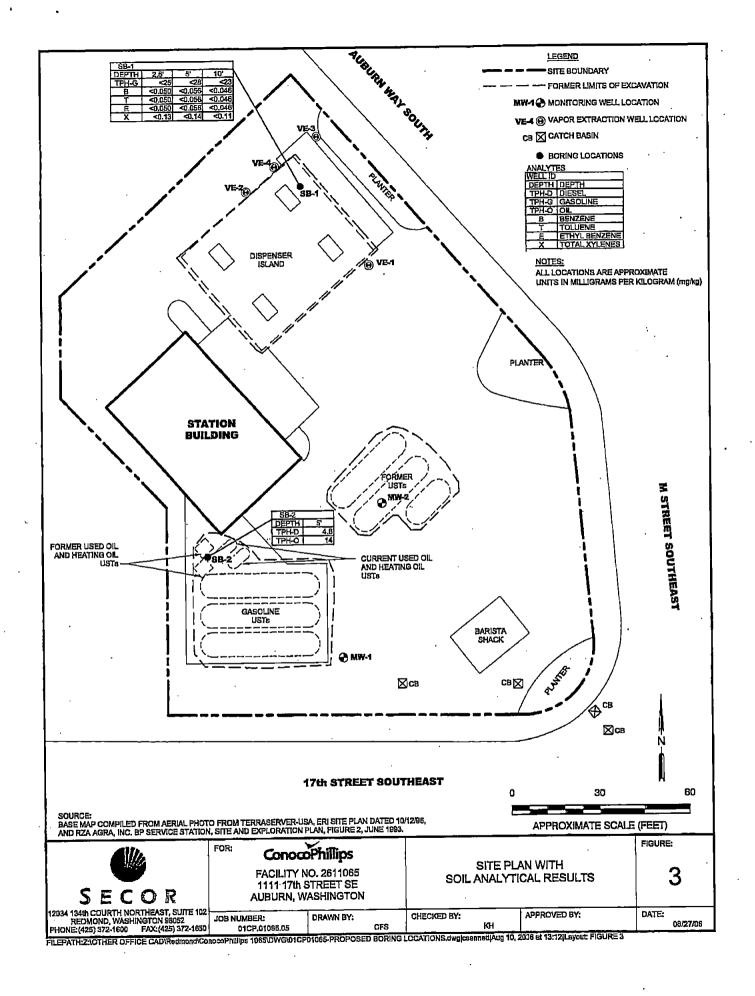
SOIL DISPOSAL DOCUMENTS ATTACHMENT C

HEALTH AND SAFETY DAILY TAILGATE MEETING SHEETS ATTACHMENT D

### **FIGURES**







**TABLES** 

#### TABLE 1

#### SOIL ANALYTICAL RESULTS

ConocoPhillips Site No. 2611065 1111 17th Ave SE

Aubum, WA

				Total Petr	oleum Hydrod	arbonš		Volatile I	Organic Co	mpounds
Sample Identification	Sample Date	Sample Depth (feet bgs)	PID Field Screen (ppm)	TPH-g (mg/kg)	Diesel- Range (mg/kg)	Oil- Range (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl- benzene (mg/kg)	Total Xylenes (mg/kg)
SB-1-2.5	4/19/05	2.5	0.0	<25°			<0.050 <sup>3</sup>	<0.050 <sup>4</sup>	<0.050 <sup>a</sup>	<0.13 <sup>6</sup>
SB-1-5	4/19/06	5	0.0	<28ª	~	}	<0.056°	<0.056°	<0.056*	<0.14*
SB-1-10	4/19/06	10	0.0	<23°			<0.046 <sup>a</sup>	<0.046°	<0.046°	<0.11 <sup>a</sup>
SB-2-5	4/19/06	5	0.0		4.6	14			<u> </u>	
MTCA Level A	Cleanup Le	vels		30/100*	2,000	2,000	0.03	7	6	9

#### Notes:

BOLD - Concentration above MTCA Method A Cleanup Level

- = Not analyzed, not applicable, or not sampled

All concentrations in milligrams per kilogram (mg/kg)

MTCA = Model Toxics Control Act (Chapter 173-340 WAC)

bgs = below ground surface

Total petroleum hydrocarbons as gasoline (TPH-g) by Northwest Method NWTPH-Gx

Diesel and oil range hydrocarbons by Northwest Method NWTPH-Dx Modified with Silica Gel Acid Cleanup

Benzene, toluene, ethylbenzene, and xylenes by EPA Method 8021B

<sup>\*</sup>Gasoline-range hydrocarbon cleanup level is 30 mg/Kg with benzene present in the sample, and 100 mg/Kg with no benzene detected

The analysis for volatiles was performed on a sample which was preserved in methanol. The reporting limits were adjusted appropriately.

# ATTACHMENT A BORING AND WELL CONSTRUCTION LOGS

Supplemental Site Assessment ConocoPhillips Site No. 2611065 1111 17th Street SE, Auburn, Washington

SECOR PN No.: 01CP.01065.05 August 15, 2006

WELL / PROBEHOLE / BOREHOLE NO: PROJECT: 2611065 Auburn LOCATION: 1111 17th Avenue SE, Auburn, WA **SB-1** SECOR PAGE 1 OF 1 PROJECT NUMBER: 01CP.01065.05 EASTING (ft): COMPLETED: 4/19/06 NORTHING (ft): STARTED 4/19/06 DRILLING: LONGITUDE: LATITUDE: COMPLETED: 4/19/06 INSTALLATION: STARTED 4/19/06 TOC ELEV (ft): **GROUND ELEV (ft):** DRILLING COMPANY: Cascade Drilling, Inc. BOREHOLE DEPTH (ft): 13.0 INITIAL DTW (ft): NE DRILLING EQUIPMENT: Limited access rig-auger STATIC DTW (ft): NE WELL DEPTH (ft): ---BOREHOLE DIAMETER (In): 8" DRILLING METHOD: Auger, concrete corer WELL CASING DIAMETER (in): ---

AMPLING	EQU		NT: Spilt Spoon	LOGGED BY: K. Hanso		CHEC	KED B	Y:		
Depth (feat)	Graphic Log	nscs	Description		Sample	Time Sample ID	Measured Recov. (feet)	Blow Count	Headspace PID (units)	Depth (feet)
-		GP SM	Concrete core removed (concrete 7 inches thick) SILTY SAND WITH COBBLES GP; dark brown, large 4" cobbles  SILTY SAND; SM; dark brown; moist; no odor, f	; no odor; smooth	×	11:30 SB-1-2.5	.5			
5-		SM	Cleared to 5 feat - vac truck  SILTY SAND WITH CLAY; SM; dark brown and moist; no odor; few fine gravel	tan; fine-grained;		11:55 SB-1-5	1.5	10 7 7	0	5
10-			SILTY SAND WITH GRAVEL; dark brown; medi SILTY SAND WITH GRAVEL; dark brown; fine- odor; rounded and medium angular gravels	,		12:10 SB-1-10	1.5	50 for 5"	0	10
<u>1</u> 5-			REFUSAL-no sample, smooth rounded gravel a Limited acess rig could not push through gravel Hole terminated at 13 feet.	nd cobbles						1
										;

BBO IEC	r. 261	1065	Auburn	WELL/PROBEHOLE/	BOREL	HOLE NO:				
LOCATIO	N: 111	11 17	th Avenue SE, Auburn, WA				,	æ	EC	' Fan Ba
DRILLING INSTALLA DRILLING DRILLING DRILLING	TION: COMP EQUIF METH	STAR STAR ANY: MENT OD: A	O1CP.01065.05  OTED 4/19/06 COMPLETED: 4/19/06  OTED 4/19/06 COMPLETED: 4/19/06  Cascade Drilling, Inc.  To Limited access rig-auger  OTES Split Spoon	SB-2  NORTHING (ft): LATITUDE: GROUND ELEV (ft): INITIAL DTW (ft): NE STATIC DTW (ft): NE WELL CASING DIAMET LOGGED BY: K, Hans	ER (In):	EASTII LONGI TOC E BOREI WELL BOREI CHEC	TUDE LEV (f HOLE DEPTI HOLE KED B	: ; ; DEPTI H (ft): - DIAME Y:	I (fi): <b>7.</b> TER (Ir	0 ): <b>7"</b>
Time & Depth (feet)	Graphic Log	nscs	Description		Sample	Time Sample ID	Measured Recov. (feet)	Blow Count	Headspace PID (units)	Depth (feet)
			Concrete core removed (concrete 7 inches thick	;)						
			Pea gravel  Long piece of yellow 0.25 inch diameter nylon re	ope. Not able to remove			•			
5-	。		rope. Abandon hole.  SILTY SAND WITH GRAVEL; dark brown to bla gravel  Lots of gravel & cobbles. Limit access rig could Stopped at 7 feet.  Hole terminated at 7 feet.			14:40 \$B-2-5	.5	50 for 5"	0	5-
1.60T 7/12786	-									10-
GEO FORM 304 2811065-CP-JUNE-2008.GPJ SECOR INTLEDT 7/12/06										15

# ATTACHMENT B ANALYTICAL LABORATORY REPORT AND CHAIN-OFCUSTODY DOCUMENTATION

Supplemental Site Assessment ConocoPhillips Site No. 2611065 1111 17th Street SE, Auburn, Washington SECOR PN No.: 01CP.01065.05 August 15, 2006 PO Box 12425, Lancaster, PA 17605-2425 • 717-658-2300 Fax: 717-656-2681 • www.tancesterlabs.com

### ANALYTICAL RESULTS

Prepared for:

ConocoPhillips 19909 120th Ave. NE Suite 101 Bothell WA 98011

206-706-2341

Prepared by:

Lancaster Laboratories 2425 New Holland Pike Lancaster, PA 17605-2425

### SAMPLE GROUP

The sample group for this submittal is 986556. Samples arrived at the laboratory on Friday, April 21, 2006. The PO# for this group is 4506574271 and the release number is CRAMER.

Client Description	<u>Lancaster Labs Number</u>
SB-1-2.5 Grab Soil Sample	4755628
SB-1-5 Grab Soil Sample	4755629
SB-1-10 Grab Soil Sample	4755630
SB-2-5 Grab Soil Sample	4755631

1 COPY TO ELECTRONIC SECOR

SECOR International

COPY TO

Attn: August Welch

Attn: Marc Sauze

Questions? Contact your Client Services Representative Megan A Moeller at (717) 656-2300

Respectfully Submitted,

Valerie L. Tomayko Group Leader



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Lancaster Laboratories Sample No. SW 4755628

SB-1-2.5 Grab Soil Sample Site# 3225 (2611065)

1111 17th AveSE-Auburn, WA Collected: 04/19/2006 11:30

by KH

Account Number: 11817

Submitted: 04/21/2006 09:10

Reported: 06/26/2006 at 15:24 Discard: 07/27/2006

ConocoPhillips 19909 120th Ave. NE Suite 101

Bothell WA 98011

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit	Units	Dilution Factor
02006	TPH by NWTPH-Gx soils					
02007	TPH by NWTPH-Gx soils The analysis for volatiles was in methanol. The reporting lim	n.a. performed on a its were adjus	N.D. sample which was ted appropriately	25. preserved	mg/kg	25.1
08180	BTEX (Total Xylenes)					
08183	Benzene	71-43-2	N.D.	0.050	mg/kg	25.1
08184	Toluene	108-88-3	N.D.	0.050	mg/kg	25.1
08185	Ethylbenzene	100-41-4	N.D.	0.050	mg/kg	25.1
08186	Total Xylenes	1330-20-7	N.D.	0.13	mg/kg	25.1
00190	The analysis for volatiles was in methanol. The reporting lim	performed on a	sample which was	preserved		

State of Washington Lab Certification No. C259

45.00		Laboratory	Chro	nicle		Dilution
CAT No. 02006	Analysis Name TPH by NWTPH-Gx soils	Method ECY 97-602 NWTPH-Gx	Trial# 1	Date and Time 04/26/2006 09:46	Analyst Linda C Pape	Factor 25.1
08180 06647	BTEX (Total Xylenes) GC Field Preserved MeOH	modified SW-846 8021B SW-846 5035A	1	04/26/2006 09:46 04/21/2006 21:12	Linda C Pape Justin M Bowers	25.1 n.a.



2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 •717-656-2300 Fax: 717-656-2631 • www.lancasterlabs.com

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Lancaster Laboratories Sample No. SW 4755629

SB-1-5 Grab Soil Sample Site# 3225 (2611065)

1111 17th AveSE-Auburn, WA Collected:04/19/2006 11:55

by KH

Account Number: 11817

Submitted: 04/21/2006 09:10

Reported: 06/26/2006 at 15:24

Discard: 07/27/2006

ConocoPhillips 19909 120th Ave. NE

Suite 101

Bothell WA 98011

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit	Units	Dilution Factor
02006	TPH by NWTPH-Gx soils					
02007	TPH by NWTPH-Gx soils The analysis for volatiles was in methanol. The reporting lim	n.a. performed on a its were adjus	N.D. sample which was ted appropriately	28. preserved	mg/kg	27.9
08180	ETEX (Total Xylenes)					
08183	Benzene	71-43-2	N.D.	0.056	mg/kg	27.9
08184	Toluene	108-88-3	N.D.	0.056	mg/kg	27.9 ·
08185	Ethylbenzene	100-41-4	N.D.	0.056	mg/kg	27.9
08186	Total Xylenes	1330-20-7	N.D.	0.14	mg/kg	27.9
	The analysis for volatiles was in methanol. The reporting lim	performed on a its were adjus	sample which was ted appropriately	preserved		

State of Washington Lab Certification No. C259

		Laboratory	Chro	uicle	•	
CAT				Analysis		Dilution
No.	Analysis Name	Method	Trial#	Date and Time	Analyst	<b>Factor</b>
02006	TPH by NWTPH-Gx soils	ECY 97-602 NWTPH-Gx modified	1	04/26/2006 10:22	Linda C Pape	27.9
08180	PTEX (Total Xylenes)	SW-846 B021B	1	04/26/2006 10:22	Linda C Pape	27.9
06647	GC Field Preserved MeOH	SW-846 5035A	1	04/21/2006 21:13	Justin M Bowers	n.a.



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Lancaster Laboratories Sample No. SW 4755630

SB-1-10 Grab Soil Sample Site# 3225 (2611065)

1111 17th AveSE-Auburn, WA Collected: 04/19/2006 12:10

Discard: 07/27/2006

by KH

Account Number: 11817

Submitted: 04/21/2006 09:10 Reported: 06/26/2006 at 15:24

ConocoPhillips 19909 120th Ave. NE

Suite 101 Bothell WA 98011

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit	Units	Dilution Factor
02006	TPH by NWTPH-Gx soils					
02007	TPH by NWTPH-Gx soils The analysis for volatiles was in methanol. The reporting lim	n.a. performed on a its were adjust	N.D. sample which was ted appropriately	23. preserved	mg/kg	22.B
08180	BTEX (Total Xylenes)					
08183 08184 08185 08186	Benzene Toluene Ethylbenzene Total Xylenes The analysis for volatiles was in methanol. The reporting lim	71-43-2 108-88-3 100-41-4 1330-20-7 performed on a its were adjus	N.D. N.D. N.D. sample which was ted appropriately	0.046 0.046 0.046 0.11 preserved	mg/kg mg/kg mg/kg	22.8 22.8 22.8 22.8

State of Washington Lab Certification No. C259

	•	Laboratory	Chro	nicle		Dilution
CAT No.	Analysis Name	Method ECY 97-602 NWTPH-Gx	Trial#	Analysis Date and Time 04/26/2006 17:06	Analyst Linda C Pape	Factor 22.8
02006 08180	TPH by NWTPH-Gx soils BTEX (Total Xylenes)	modified SW-846 8021B	1	04/26/2006 17:06	Linda C Pape	22.8
06647	GC Field Preserved MeOH	8W-846 5035A ·	1	04/21/2006 21:14	Justin M Bowers	n.a.



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Lancaster Laboratories Sample No. SW 4755631

SB-2-5 Grab Soil Sample Site# 3225 (2611065) 1111 17th AveSE-Auburn, WA

Collected: 04/19/2006 14:40

by KH

Account Number: 11817

Submitted: 04/21/2006 09:10 Reported: 06/26/2006 at 15:25 Discard: 07/27/2006

ConocoPhillips 19909 120th Ave. NE Suite 101

Bothell WA 98011

25065

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Method Detection Limit	Units	Dilution Factor
08272	TPH by NWTPH-Dx (soils)					
02097 02098	Diesel Range Organics Heavy Range Organics	n.a. n.a.	4.6 14.	3.0 10.	mg/kg mg/kg	1

State of Washington Lab Certification No. C259

T - 1	~~	
Laboratory	CTITIO	1111111

CAT				Analysis		Dilution
No.	Analysis Name	Method	Trial#	Date and Time	Analyst	Factor
08272	TPH by NWTPH-Dx (soils)	ECY 97-602 NWTPH-Dx modified	1	04/26/2006 14:44	Tracy A Cole	1
07024	DRO Alternate Soil Extraction	ECY 97-602 NWTPH-Dx 06/97	1	04/24/2006 18:30	Sally L Appleyard	1



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Page 1 of 2

### Quality Control Summary

Client Name: ConocoPhillips Reported: 06/26/06 at 03:25 PM Group Number: 986556

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the

### Laboratory Compliance Quality Control

Analysis Name	Blank <u>Result</u>	Blank <u>MDL</u>	Report ' <u>Units</u>	lcs <u>%rec</u>	lcsd <u>%rec</u>	LCS/LCSD Limits	<u>rpd</u>	RPD_Max
Batch number: 061140021A Diesel Range Organics Heavy Range Organics	Sample nur N.D. N.D.	mber(s): 4 3.0 10.	1755631 mg/kg mg/kg	77		60-120		
Batch number: 06115A31B TPH by NWTPH-Gx soils Benzene Toluene Ethylbenzene Total Xylenes	Sample num N.D. N.D. N.D. N.D. N.D. N.D.	nber(s): 4 1.0 2.0 2.0 2.0 5.0	1755628-47! mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg	85630 87 101 101 105 104		67-119 76-118 72-115 77-115 78-115		,

### Sample Matrix Quality Control

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	ms <u>&amp;rec</u>	msd <u>%rec</u>	MS/MSD <u>Limits</u>	RPD	RPD <u>MAX</u>	BKG Conc	DUP Conc	DUP RPD	Dup RPD Max
Batch number: 061140021A Diesel Range Organics Heavy Range Organics	Sample	number	(s): 4755633	BKG:	475563	1 4.6 14.	4.0 11.	14 (1) 21* (1)	20 20
Batch number: 06115A31B	Sample	number	(s): 4755626	-47556	30 UNSP	K: P756630			
TPH by NWTPH-Gx soils	81	76	39-118	7	30				
Henzene	97	93 .	52-135	4	30				
Toluene	97	92	59-129	5	30				
Ethylbenzene	99	95	56-132	5	30				
Total Xylenes	100	95	66-112	4	30				

### Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: TPH by NWTPH-Dx (soils) Batch number: 061140021A Orthoterphenyl

4755631	98
Blank	99
DUP	92
LCS	106

\*- Outside of specification

- (1) The result for one or both determinations was less than five times the LOQ.
- (2) The background result was more than four times the spike added.



2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 • 717-656-2300 Fax: 717-656-2681 • www.lancasterlabs.com

Page 2 of 2

### Quality Control Summary

Group Number: 986556

Client Name: ConocoPhillips Reported: 06/26/06 at 03:25 PM

Surrogate Quality Control

Limits:	53-147	<del>-</del>	
	Name: ETEX (Total Xylenes per: 06115A31B Trifluorotoluene-F	Trifluorotoluene-P	
4755628	64	76 .	
4755629	66	75 .	
4755630	91	84	
Blank	81	87	
LCS	82 .	89	
MS	78	82	
MSD	74	81	
Limits:	61-122	55-124	

\*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The background result was more than four times the spike added.

## ConocoPhillips Analysis Request/Chain of Custody

Lancaster Laboratories	00157	7		<del>.</del>		-		es Reg	ueste		al nu der e	mber o	contal	atories 0 S		scr#: 0		28-31 11ve Codes	
Site #: #2611065 Aubum_WNO #: 3 Site Address: SE	- Anbum	s, WA	_		latrix		D	Remyo			1	1				H = HCI N = HNC S = H/S	<b>)</b> 3	T = Thiosu B = NaOH O = Other	
ConocoPhillips PM: Kijf Eckert Con Core Work Order#: 32255EC005 Consultant/Office: 9ECOR Interna Consultant Prj. Mgr. Marc Sauge Consultant Phone #: 425-372-160 Sampler Kattlin Hausn	npany Code: Fotal Lab Budge! Frency, In	± \$800 C. 25-372	1650	ausoch	<b>চ</b> া	Oil C Air C	81EX 80'21 B										= med	edund	
Sample Identification	Collected	Collected	<b>X</b>	<u>ট্ট  </u> ত	\$	Ö	X	1	╂╌┧	+-	┝	$\vdash$	十	<del>                                     </del>	$\dagger \dagger$	I/Cilifornia			
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SB-2-5	4/19/00	1440	X	-X	-	┝╂	+				-	H	-	-	1-				
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NY ASP Cat. B Full Type !	Other			Relin			ommei dEx	clal Car		her	_		Ter	nperatu	re Up	on Receipt		112° 41	

### Lancaster Laboratories Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

- < less than The number following the sign is the <u>limit of quantitation</u>, the smallest amount of analyte which can be reliably determined using this specific test.
- > greater than

ppm parts per million – One ppm is equivalent to one milligram per kilogram (mg/kg), or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter of gas per liter of gas.

Inorganic Qualifiers

ppb parts per billion

Dry weight Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture.

U.S. EPA data qualifiers:

X.Y.Z

#### Organic Qualifiers

Defined in case narrative

	Oldario dariiiolo		
A B C D E	TIC is a possible aldoi-condensation product Analyte was also detected in the blank Pesticide result confirmed by GC/MS Compound quatitated on a diluted sample Concentration exceeds the calibration range of the instrument	B E M N S	Value is <crdl, (msa)="" additions="" amount="" but="" calculation<="" control="" due="" duplicate="" estimated="" for="" injection="" interference="" limits="" met="" method="" not="" of="" precision="" spike="" standard="" th="" to="" used="" within="" ≥idl=""></crdl,>
J N P,	Estimated value Presumptive evidence of a compound (TICs only) Concentration difference between primary and confirmation columns >25% Compound was not detected	₩ * +	Compound was not detected Post digestion spike out of control limits Duplicate analysis not within control limits Correlation coefficient for MSA <0.995
U	Compound was not detected		

Analytical test results for methods listed on the laboratories' accreditation scope meet all requirements of NELAC unless otherwise noted under the individual analysis.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. This report shall not be reproduced except in full, without the written approval of the laboratory.

WARRANTY AND LIMITS OF LIABILITY – In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. THE FOREGOING EXPRESS WARRANTY IS EXCLUSIVE AND IS GIVEN IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. WE DISCLAIM ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR PARTICULAR PURPOSE AND WARRANTY OF MERCHANTABILITY. IN NO EVENT SHALL LANCASTER LABORATORIES BE LIABLE FOR INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFIT OR GOODWILL REGARDLESS OF (A) THE NEGLIGENCE (EITHER SOLE OR CONCURRENT) OF LANCASTER LABORATORIES AND (B) WHETHER LANCASTER LABORATORIES HAS BEEN INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. We accept no legal responsibility for the purposes for which the client uses the test results. No purchase order or other order for work shall be accepted by Lancaster Laboratories which includes any conditions that vary from the Standard Terms and Conditions of Lancaster Laboratories and we hereby object to any conflicting terms contained in any acceptance or order submitted by client.

### ATTACHMENT C SOIL DISPOSAL DOCUMENTS

Supplemental Site Assessment ConocoPhillips Site No. 2611065 1111 17th Street SE, Auburn, Washington SECOR PN No.: 01CP.01065.05

August 15, 2006

Jul. 28. 2006. 3:23 PM STEMS, INC. 3601 121st STREET SW LYNNWOOD, WA 98087 (206) 363-9000

AAMILK MINDELL

וו אלמיוחו

FOR ACCOUNT

WORK ORDER NUMBER: 66890

> WORK ORDER DATE: Jun 26, 2006

> > Page;

SOLD TO:

SECOR INTERNATIONAL PO BOX 230 12034 - 134TH COURT NE #102 REDMOND, WA 98073

PHONE: 425-372-1659

SITE:

CONOCO PHILLIPS 2611065

1111 - 17TH AVENUE SE 17th Street A

AUBURN, WA 98002 ·

102513

SITE

425-283-8280

PHONE:

 CUSTOMER
 PO NUMBER
 ESI JOB #
 ACCOUNT REP

 SECINT4RWA
 06-165-17
 DON

 CUSTOMER CONTACT
 EPA ID #
 DATE ORDERED
 DATE COMPLETED

 KATLIN HANSON
 8/26/06
 フカ」 おら

DESCRIPTION /	MANIFEST#	QUANTITY	SIZE	TAX	UNITPRICE	EXTENSION
REMOVE, TRANSPORT AND	•	,				
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### WORKAUTHORIZATION

The undersigned hereby authorizes and awknowledges receipt of the materials and for commencement of services described above on behalf of the party indicated as "SOLD TO" above (Generator). On behalf of Generator, I hereby make and appelnt Envirotech Systems, Inc. Generator's true and lawful agent for the purpose of managing the above waste responsibilities. I understand that this does not relieve Generator of its responsibilities as a generator even though title of the waste transfers to Envirotech Systems, Inc.. Prices quoted herein are subject to the waste's inspection and acceptance at the destination waste management facility.

BY: Kather Hanson (	SECOR International,	DATE:	7.21.06
•	Inc./		

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D. "Additional Descriptions for Mulatidal Liquid Above #1370, ESI# GB-166-17  E. Special Mark Committee Co	(IDW SQIL)  D. Additional Descriptions for Misignisis Listed Above  #1370, ESI# 05-106-17  Is Specially Descriptions for Misignisis Listed Above  #1370, ESI# 05-106-17  Shippers Cardinosion per 40CFR 172.204 - This is to certify that the above-named materials are properly classified, classified, packaging of the Cardinosion per 40CFR 172.204 - This is to certify that the above-named materials are properly classified, classified packaging of the Cardinosion per 40CFR 172.204 - This is to certify that the above-named materials according to the applicable pentiling of the Cardinosion of this president of the Cardinosion of this attainment by the shipper.  16. GEMERATOR'S CERTIFICATION: I cardly the materials described above on the materials are not author to fedgral regulations for reporting proper disposal of Haberton PrimedTyped Name  17. Transporter: I Acknowledgement of Receipt of Materials  17. Transporter: A properties of the Cardinosion of Receipt of Materials  18. Transporter: A properties of Receipt of Materials  19. Transporter: A properties of Receipt of Materials  20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except us noted in firm 16.	AARAOI
D. **Natidiumal Descriptions for Michael Light Above  A #1370, ES# 08-166-17.  Is. Special MENUS PROPRING PROPRIATE (NICEON PACT (208) 283-0000.  Shippers Conflication per 49CFR 172.204. This is to certify that the above-hard materials are properly classified, elsectibed, packaged, marked, shid labeled, and are in proper condition for transportation according to the applicable regulations of the Cappaint and Transportation. Signature in box 18 of this mentions to change proper dispose of the English of Transportation. Signature in box 18 of this mentions for reputing proper dispose of the English of Transportation of this statement by the shipper.  16. OBNERATOR'S CENTIFICATION: I can'lly his materials described above on this monitors are not subject to forting reparation proper disposal of Heistroom Wester.  17. Transporter 1 Acknowledgement of Sporting Materials  Philad Typed Name  18. Disposable Space  20. Facility Owner or Operator: Certification of receipt of weats materials covered by this mentions occupy us noted in farm 16.	D. Additional Descriptions for Misipitals Listed Above #1370, ESI# (Ib-106-17)  15. Special Hamilton Internation per 480-FPR 172.204 - This is to certify that the above-hamed materials are properly classified, classified, and are in proper condition for transportation according to the applicable regulations of the Empirical Advisor Internation Signature in box 16 of this manifest constitutes certification of this statement by the shippoer.  16. OBMERATOR'S CENTRICATION: Leadily the materials described above on Dist manifest are not subject to determine proper disposal or Heistropean PrintedTyped Name    17. Transporter   Acknowledgment of Edgal of Materials	
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15. Special Manifest Private P	15. Special Medical Numerical PARAMINION PORTRACT (200) 363-0000.  "Chippers Certification per 49CFR 172.204 - This is to certify that the above-named materials are properly classified, described, packaging, marked, and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. Signature in box 16 of this manifest contributes certification of this attempt by the shipper."  16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hexardous Printed Typed Name  17. Transporter 1 Acknowledgement of Educity of Materials  19. Transporter 2 Acknowledgement of Receipt of Materials  19. Transporter 2 Acknowledgement of Receipt of Materials  19. Transporter 3 Acknowledgement of Receipt of Materials  19. Transporter 3 Acknowledgement of Receipt of Materials  19. Discrepancy Indication Space	
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### UST CORRECTIVE ACTION CERTIFICATION

I certify that the petroleum contaminated debris and media that fail the test for Toxicity Characteristic for waste codes D018 through D043 is excluded from the definition of hazardous waste under 40 CFR Part 261.4 (b)(10) and, if applicable, under the Dangerous Waste Regulations of Washington State according to WAC 173-303-071 (3)(t), and that this site is subject to the corrective action regulations under 40 CFR Part 280.

Generator's Signature

ENVIROTECH SYSTEMS, INC 3601 121st ST SW, LYNNWOOD, WA 98037 ENVIROTECH SYSTEMS, INCORPORATED

#### NU. UUJA

ENVIKUTECH ENVIROTECH SYSTEMS, INC. WASTE PRODUCT QUESTIONNAIRE 9801 – 1216) STREET 6W LYNNWOOD, WA 98037 06-165-17 PROFILE **ESI WPQ** TELEPHONE: (208) 363-9000 FAX: (426) 613-5639 SECOR INTERNATIONAL INC. DATE: 6/26/2006 INVOICE GENERATOR CONOCO PHILLIPS 2811065 SIC CODE: 44711 TO: NAME: GEN EPA ID: WAD088487 ADDRESS: PO BOX 230 1111 - 17TH AVENUE SE SITE KATLIN HANSON CONTACT: 12034 - 134TH COURT NE - STE. 10 ADDRESS! PHONE: 425-372-1859 98973 REDMOND . WA . WA 88002 ZYNWASTEIRGODUOTIOESGRIRTION/ANDICHARACTERISTICSTERN SOURCE: TPH SOIL - NON HAZARDOUS WASTE PRODUCT NAME: FORM: PROCESS GENERATING WASTE: UST INVESTIGATION TOXIC CATEGORIES PRESENT COLOR AND CLARITY PHYSICAL STATE AT 70F ODOR O SLUDGE SOLID WDOECONC: OSTRONG COLOR: DIRT NONE O MILD O POWDER O LIQUID WEIGHT: TOXICCAT: CLARITY: AVERAGE CONSISTENCY: DESCRIBE: DENSITY OR SPECIFIC GRAVITY FLASH POINT вH 0 10.1 - 12.4 LAYERS MULTI-LAYERED O > 200 F □CC □EPA O <73 F >= 12.5 () <= 2 () BI-LAYERED ' O NO FLASH ☐OC ☐DOT O LIBUID lbs/dsl 73 - 141 F EXACT: O 2-4 (HOMOGENOUS 142 - 189 F @ EXACT: lbs/fl3 (D) SOUD O 4.1 - 10 NA free Liquids: D% METALS (PPM) CONSTITUENTS CHEMICAL COMPOSITION (ACCOUNT FOR 100% OF TOTAL) % O TOTAL O EPA TCLP 100 IOW ROIL GEN KNOWLEDGE TPH GASCLINE RANGE NON DETECT NB CHEMICAL ARSENIC (As) TPH DIESEL RANGE 4.6 PPM NATURE NS BARIUM (Ba) THE OIL RANGE 14 PPM NS CADMIUM (Cd) BTEX NON DETECT NS (a) 1 CHROMIUM (Cr) NS COPPER (Cu) 00 NS LEAD (Pb) NS MERCURY (Hg) NS NICKEL (NI) NEED UST CERT NB SELENIUM (Se) NS SILVER (Ag) NS ZINÇ (Zn) GENERATOR HAS PROVIDED THE FOLLOWING HEXCHROME N8 ☐ MSDS WASTE ANALYSIS ☐ SAMPLE OTHER WASTE CODES SHIPPING INSTRUCTIONS EXEMPT WASTE RCRA HAZ WASTE UR EPA WASTE CODE DOT RO C ISTHIS A DOT TECA STATE ONLY WASTE BULK LIQUID: HAZARDOU8 WADDE WASTE CODES MATERIAL BULK BOLID: WASHINGTON STATE DESIGNATION CAWASTE CODES YEŞ DRUM/CONTAINER TYPE: UN1A2 65 GAL DM OR WARTE CODES N□ O EXEMPT O DM **VOLUME:** O EHW SUBJECT TO LAND DISPOSAL RESTRICTIONS FOUR DRUMS Walls to his officer leaders MATERIAL NOT REGULATED BY D.O.T. PROPER SHIPPING NAME: (ipW solL) ADDITIONAL DESCRIPTION: PACKING GROUP NUMBER: DOT ID NUMBER! **MAZARD CLASS:** STEEL ST I HEREBY CERTIFY THAT ALL INFORMATION BUBMITTED IN THIS DOCUMENT AND THOSE ATTACHED HERETO ARE TRUE AND CORRECT. ALL WASTE TENDERED UNDER THIS WASTE PROFILE SHALL CONFORM TO THE SPECIFICATIONS ABOVE. TO THE BEST OF MY KNOWLEDGE, ALL KNOWN AND SUSPECTED HAZARDOUS COMPONENTS (40 CFR 251 288) OF THIS WASTE STREAM HAVE BEEN IDENTIFIED ABOVE.

SIGNATURE X GAMES THAT HEISHE GETAINED A REPRESENTATIVE SAMPLE OF THE WASTE MATERIAL DESCRIBED ABOVE, AND THAT THE FOLLOWING REPRESENTATIONS ARE TRUE AND CORRECT.

DATE

SAMPLING METHOD: GRAB SOIL SAMPLING SAMPLE QUANTITY: BOURCE OF MATERIAL SAMPLED! SOIL BOZINGS

NAME: Kattle Human (SECOR International, Inc.)

# ATTACHMENT D HEALTH AND SAFETY DAILY TAILGATE MEETING SHEETS

Supplemental Site Assessment ConocoPhillips Site No. 2611065 1111 17th Street SE, Auburn, Washington

SECOR PN No.: 01CP.01065.05 August 15, 2006

### ATTACHMENT 6

### DAILY PRODUCTION HEALTH AND SAFETY BRIEFING LOG

Date: 4 19 06	
Start Time: 0400	
Start Time. U 100	
Issues Discussed:	No cating drinking smothing there give
1. 1/1×58 loc	6. Heaving motertion
2. harpitallow - call 911	7. Pinch Prints-weerglines
3. major PPE	8. Lifting techniques 9. Satery dearing holes with von troll-one years 10. Heat street Sping debris swift
	9. Satury dearing holes with real my (1)-ome highway
S. 3(4)((4)4)(1) O. S.	10. How struct struct switch
Print Name and Company	/ Signature
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1 000	1/2
JOH BROWN APD	197
MARLEDALAN APS	Maria
Ho Telefter CDZ	
JAMES Poble (DI	
Corplia Askew (1) 5	TOATI/
Z DEPART	CH VIII
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Mesting Conducted by	Signature:
Meeting Conducted by:	biguitation of
Kushi Mann	A attendence
Name (Site Health and Safety Coordinator):	Signature:
Latter Lung	Shattan Joann
1 Daniel miles	

ConocoPhillips SECOR Project No. 01CP.01065.05

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### ATTACHMENT 6

### DAILY PRODUCTION HEALTH AND SAFETY BRIEFING LOG

Date: 4/10/06	
Start Time: 1300	0(0,1)
	Gate & W Vac-ing
Issues Discussed:	5. No outing, printing, smothing, thew gand was how &
I. HIV	7. hear in work the
2. Humital loc-call 911 or use first aid kits	3. Delante of waterer.
1 5 W WAR C	2. Pinch prints + touchamy soils - wear a lines
	O. Litting techniques
Atte	ndees
Print Name and Company	Signature
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Guttis Askew CDI	Winter to
1 Jana A Cople	
AMICO COULD	
14/16 ) eliter COL	
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75 (1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Signature:
Meeting Conducted by:	
Katlin Hansu	Katta Skum
Name (Site Health and Safety Coordinator):	Signature: /
Kathi Kausa	1 Kraft Olman
July lansur	1 10 to the total

ConocoPhillips SECOR Project No. 01CP.01065.05

### HEALTH AND SAFETY PLAN ACKNOWLEDGMENT AND AGREEMENT FORM

(All SECOR and subcontractor personnel must sign.)

### "Zero Tolerance for Incident of ANY Kind. Work Together to Ensure A SAFE and High Quality Project

This Health and Safety Plan has been developed for the purpose of informing SECOR employees of the hazards they are likely to encounter on the project site, and the precautions they should take to avoid those hazards. Sub-contractors and other contractors at the site must develop their own Health and Safety Plan to address the hazards faced by their own employees. SECOR has provided a copy of this Plan to contractors in the interest of full disclosure of hazards of which we may be aware, and to satisfy SECOR's responsibilities under the Occupational Safety and Health Administration (OSHA) Hazard Communication standard. Similarly, contractors are required to inform SECOR of any hazards of which they are aware or that the contractor's work on site might possibly pose to SECOR employees, including (but not limited to) the Material Safety Data Sheets for chemicals the contractor may bring on-site. This plan should NOT be understood by contractors to provide information on all of the hazards to which a contractor's employees may be exposed as a result of their work.

I further certify that I have received training and medical surveillance according to the Health and Safety Plan and the OSHA Standard on Hazardous Waste Operations and Emergency Response (29 CFR 1910.120):

All parties conducting site activities are required to coordinate their activities and practices with the project Site Health and Safety Officer. Your signature below confirms that you have read and understand the hazards discussed in this Plan, and understand that sub-contractors and contractors must develop their own Health and Safety Plan for their employees. You also understand you could be prohibited by the Site Health and Safety Officer or other SECOR personnel from working on this project for not complying with any aspect of this Health and Safety Plan.

Name	Title	Signature	Company	Date
Katlin Hansu	Geologist	Hatter Hause	SECOR	4-19-06
JEFF BRAUN	WINTOR	1 Abb	APS	4-19.06
MARIL DALAN	Locator	Min	ARS	419-06
Jano Galle	Jeriho .	106	COL	4/19/66
Anto Testattes	Use of.		COI	4/19/06
Cutis Askew	Helper	Star	CDI	9/19/06

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