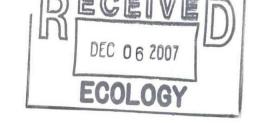


November 26, 2007

Mr. Christopher Maurer Washington State Department of Ecology Northwest Regional Office 3190 - 160th Avenue SE Bellevue, Washington 98008-5452

Re: INTERIM ACTION LETTER

Former Chevron Service Station #9-1951 1359 W. Pioneer Way Oak Harbor, Washington VCP Project #: NW1562



Dear Mr. Maurer:

Conestoga-Rovers & Associates, Inc. (CRA), on behalf of the Chevron Environmental Management Company (Chevron), presents this Interim Action Letter for the above referenced site. CRA supervised the removal of groundwater containing aqueous-phase hydrocarbons from groundwater monitoring wells MW-6 and MW-12 with a vacuum truck during the second quarter 2007.

SITE BACKGROUND

Former Chevron station 9-1951 is located at the southwest corner of West Pioneer Way and Beeksma Drive in Oak Harbor, Island County, Washington (Figure 1). This site is currently being used for the "City of Oak Harbor" sign, and is covered with grass and landscaping. The site is bordered to the north by State Route 20, to the east by Beeksma Drive, to the west by Schucks Auto Supply store, and to the south by a car wash. An active Tesoro gas station is located to the northwest across State Route 20. All above and below ground structures associated with the former service station have been removed.

Hydrogeology: The groundwater-monitoring wells are constructed within a shallow aquifer consisting of silty sands, and gravely sand. The depth to groundwater ranges from approximately 4 to 6 feet below ground surface (bgs). Groundwater flow is estimated to be toward the northeast.

Hydrocarbon Extent: Concentrations of total petroleum hydrocarbons as diesel range organics (TPH-D) exceed the Model Toxics Control Act (MTCA) Method A cleanup levels in monitoring well MW-6 during the third quarter vacuum extraction groundwater sampling event. No other analytes exceeded the MTCA Method A cleanup levels in MW-6 (Attachments A-C).



INTERIM REMEDIAL ACTION



Eight vacuum events were performed during second third quarter of 2007. Groundwater was removed from wells MW-6 and MW-12 (Attachment B). This work was performed in an effort to reduce aqueous-phase hydrocarbon concentrations. The extracted groundwater was transported to a Chevron and state approved facility for disposal.

DATE	GALLONS REMOVED
June 13, 2007	952
June 27, 2007	1,256
July 11, 2007	1,144
July 25, 2007	1,164
August 8, 2007	1,311
August 22, 2007	312
September 5, 2007	779
September 19, 2007	415

CLOSING

CRA will review future groundwater-monitoring data to evaluate the effectiveness for this interim action. We appreciate your assistance with this project. Please contact us at (425) 212-5100 if

you have any questions or comments.

Sincerely,

Conestoga-Rovers & Associates, Inc.

Nicholas M. Acklam Geologist Terry J. Crotwell, LG

Geologist

Terry J. Crotwell

CONESTOGA-ROVERS & ASSOCIATES

Figures:

1 - Vicinity Map

2 - Groundwater Elevation Contour Map

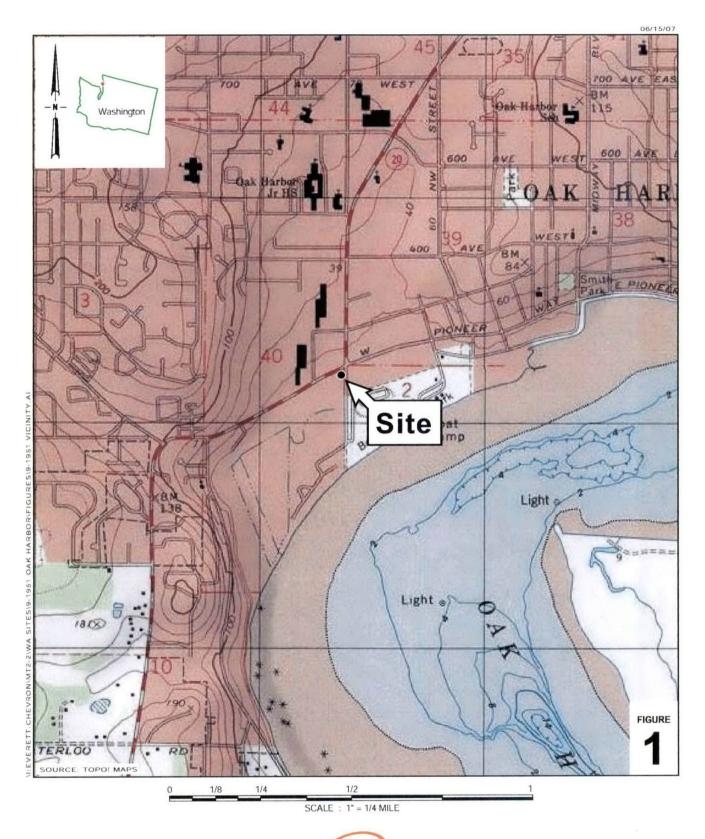
Attachments: A - Analytical Report, October 10, 2007

B - Bills of Lading



Conestoga-Rovers & Associates, Inc. (CRA) prepared this document for use by our client and appropriate regulatory agencies. It is based partially on information available to CRA from outside sources and/or in the public domain, and partially on information supplied by CRA and its subcontractors. CRA makes no warranty or guarantee, expressed or implied, included or intended in this document, with respect to the accuracy of information obtained from these outside sources or the public domain, or any conclusions or recommendations based on information that was not independently verified by CRA. This document represents the best professional judgment of CRA. None of the work performed hereunder constitutes or shall be represented as a legal opinion of any kind or nature.

Figures



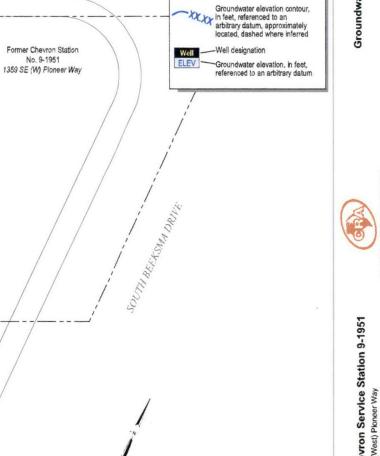
Former Chevron Station 9-1951

1359 Southeast (West) Pioneer Way Oak Harbor, Washington



Vicinity Map

FIGURE



Scale (ft)

EXPLANATION

MW-2 ⋈ Abandoned monitoring well location Groundwater flow direction

MW-6 - Monitoring well location

SOUTHEAST PIONEER WAY (SR-20)

MW-15

38(MW-2

94.15

№ MW-11

Dispenser

Station Building

₩ MW-16

Furmer Heating
) and Used Oil
USTs

⊠ MW-3

38 MW-4

Landscaped Area

381 MW-9

⊠ MW-8

MW-12 94.11

94.15

曾94.20. 94.25

MW-13 94.27

94.25

94.09

X MW-5

Shuck's Auto Supply Building

Kwik-n-Kleen III

Car Wash

Attachment A

Analytical Report

September 25, 2007



ANALYTICAL REPORT

Job Number: 580-7500-1 Job Description: 91951

For:
Conestoga-Rovers & Associates, Inc.
1420 18th Street SW, Suite A
Everett, WA 98203

Attention: Terry Crotwell

Heather Curbow
Project Manager |
heather.curbow@testamericainc.com
10/10/2007

It Curbon

cc: Christine Schweigert

TestAmerica Tacoma is a part of TestAmerica Laboratories, Inc.

This report is issued solely for the use of the person or company to whom it is addressed. Any use, copying or disclosure other than by the intended recipient is unauthorized. If you have received this report in error, please notify the sender immediately at 253-922-2310 and destroy this report immediately.



DATA REPORTING QUALIFIERS

Lab Section Qualifier Description

EXECUTIVE SUMMARY - Detections

Client: Conestoga-Rovers & Associates, Inc.

Job Number: 580-7500-1

Lab Sample ID Analyte	Client Sample ID	Result / Qualifier	Reporting Limit	Units	Method
580-7500-1	MW - 6				
Gasoline #2 Diesel (C10-C2	24)	120 540	50 ` 130	ug/L ug/L	NWTPH-Gx NWTPH-Dx

SAMPLE SUMMARY

Client: Conestoga-Rovers & Associates, Inc.

Job Number: 580-7500-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
580-7500-1	MW - 6	Water	09/25/2007 0900	09/26/2007 1105

Analytical Data

Job Number: 580-7500-1

Client: Conestoga-Rovers & Associates, Inc.

Client Sample ID:

MW - 6

Lab Sample ID:

580-7500-1

Client Matrix:

Method:

Dilution:

Water

Date Sampled:

09/25/2007 0900

Date Received:

09/26/2007 1105

8260B BTX/MTBE

Preparation:

8260B 5030B

1.0

Date Analyzed: Date Prepared:

09/28/2007 1325 09/28/2007 1325

Analysis Batch: 580-23803

Instrument ID: Lab File ID:

SEA001

AG33779.D

Initial Weight/Volume:

5 mL

Final Weight/Volume:

5 mL

Analyte	Result (ug/L)	Qualifier	RL	RL	
Benzene	.ND		1.0	1.0	
Toluene	ND		1.0	1.0	
Ethylbenzene	NĐ	•	1.0	1.0	
m-Xylene & p-Xylene	ND		2.0	2.0	
o-Xylene	NĐ		1.0	1.0	
Xylenes, Total	ND	-	2.0	2.0	

Surrogate	%Rec	Acceptance Limits
Fluorobenzene (Surr)	95 .	80 - 120
Toluene-d8 (Surr)	93	85 - 120
Ethylbenzene-d10	85	80 - 120
4-Bromofluorobenzene (Surr)	90	75 - 120
Trifluorotoluene (Surr)	109	80 - 120

Analytical Data

Client: Conestoga-Rovers & Associates, Inc.

Job Number: 580-7500-1

Client Sample ID:

MW - 6

Lab Sample ID: Client Matrix:

Date Analyzed:

Date Prepared:

580-7500-1

Water

5030B

1.0

Date Sampled:

09/25/2007 0900

Date Received:

09/26/2007 1105

NWTPH-Gx Volatile Petroleum Products

Method: Preparation: Dilution:

NWTPH-Gx

10/04/2007 1630

10/04/2007 1630

Analysis Batch: 580-24104

Instrument ID:

SEA041

Lab File ID:

Gx0008804.D

Initial Weight/Volume:

5 mL

Final Weight/Volume:

5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte	Result (ug/L)	Qualifier	RL	RL
Gasoline	120	986-1-08-04-1-98-0-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-198-1-	50	50
Surrogate	%Rec		Accep	tance Limits
4-Bromofluorobenzene (Surr)	102		50 -	150
Trifluorotoluene (Surr)	106		50 -	150 .
Ethylbenzene-d10	108		50 -	150
Fluorobenzene (Surr)	104		50 -	150
Toluene-d8 (Surr)	106		50 -	150

Analytical Data

Client: Conestoga-Rovers & Associates, Inc.

Job Number: 580-7500-1

Client Sample ID:

MW - 6

Lab Sample ID:

580-7500-1

Client Matrix:

Water

Date Sampled:

09/25/2007 0900

Date Received:

09/26/2007 1105

NWTPH-Dx Semi-Volatile Petroleum Products by NWTPH-Dx

Method:

NWTPH-Dx

Analysis Batch: 580-23815

Instrument ID:

SEA013

Preparation:

3510C

FA31180.D

Dilution:

1.0

Prep Batch: 580-23754

Lab File ID:

Initial Weight/Volume:

930 mL

Date Analyzed:

Final Weight/Volume:

5 mL

Date Prepared:

09/28/2007 1805 09/28/2007 0829

Injection Volume: Column ID:

PRIMARY

Result (ug/L) ND

Qualifier RL

RL 270

Motor Oil (>C24-C36) #2 Diesel (C10-C24)

540

270 130

130

Surrogate

Analyte

%Rec

Acceptance Limits

o-Terphenyl

Andrea Petrusky Conestoga-Rovers & Associates, Inc. 1420 18th Street SW, Suite A Everett, WA 98203

Job Number: Lab Sample Id: 580-7500-1 580-7500-1

Client Matrix:

580-7500-1 Water

Date Sampled:

09/25/2007 0900

Date Received:

09/26/2007 1105

Client Sample ID: MW - 6

Action	Limit
--------	-------

	ACCOUNT LIMIT									
	Result/Qualifier	Unit	RL	٠	Method	Lower	Upper	Date Prepared	Date Analyzed	Dilution
GC/MS VOA										
Benzene	· ND	ug/L	1.0		8260B	-	-	09/28/2007 1325	09/28/2007 1325	1.0
Toluene	ND	ug/L	1.0		8260B	-	-	09/28/2007 1325	09/28/2007 1325	1.0
Ethylbenzene	ND	ug/L	1.0		8260B	-	-	09/28/2007 1325	09/28/2007 1325	1.0
m-Xylene & p-Xylene	ND	ug/L	2.0		8260B	-	-	09/28/2007 1325	09/28/2007 1325	1.0
o-Xylene	ND .	ug/L	1.0		8260B	-	-	09/28/2007 1325	09/28/2007 1325	1.0
Xylenes, Total	ND	ug/L	2.0		8260B	-	-	09/28/2007 1325	09/28/2007 1325	1.0
GC VOA						•				
Gasoline	120	ug/L	50		NWTPH-Gx	-	-	10/04/2007 1630	10/04/2007 1630	1.0
GC SEMI VOA										
Motor Oil (>C24-C36)	· ND	ug/L	270		NWTPH-Dx	-	-	09/28/2007 0829	09/28/2007 1805	1.0
#2 Diesel (C10-C24)	540	ug/L	130		NWTPH-Dx	-	-	09/28/2007 0829	09/28/2007 1805	1.0



Job Number: 580-7500-1

Client: Conestoga-Rovers & Associates, Inc.

Method Blank - Batch: 580-23803 Method: 8260B Preparation: 5030B

Lab Sample ID: MB 580-23803/3

Client Matrix: Water

Date Analyzed: 09/28/2007 1219

Dilution: 1.0

Date Prepared: 09/28/2007 1219

Analysis Batch: 580-23803

Prep Batch: N/A

Units: ug/L

Instrument ID: SEA001

Lab File ID: AG33776.D Initial Weight/Volume: 5 mL Final Weight/Volume: 5 mL

Analyte	Result	Qual	RL	RL	
Benzene	ND		1.0	1.0	***************************************
Toluene	ND		1.0	1.0	
Ethylbenzene	ND		1.0	1.0	
m-Xylene & p-Xylene	ND		2.0	2.0	_8
o-Xylene	ND		1.0	1.0	
Xylenes, Total	ND		2.0	2.0	
Surrogate	% Rec		Acceptance Limits		
Fluorobenzene (Surr)	96		80 - 120		
Toluene-d8 (Surr)	88		85 - 120 .		
Ethylbenzene-d10	84		. 80 - 120		
4-Bromofluorobenzene (Surr)	92		75 - 120		
Trifluorotoluene (Surr)	107		80 - 120		

Job Number: 580-7500-1

Client: Conestoga-Rovers & Associates, Inc.

Lab Control Spike/ Method: 8260B Lab Control Spike Duplicate Recovery Report - Batch: 580-23803 Preparation: 5030B

LCS Lab Sample ID: LCS 580-23803/1

Client Matrix:

Water 1.0

Dilution: Date Analyzed:

09/28/2007 1112

Date Prepared:

09/28/2007 1112

Client Matrix: Dilution:

Water

Date Analyzed: Date Prepared: 09/28/2007 1134

Prep Batch: N/A

Units: ug/L

Analysis Batch: 580-23803

Instrument ID: SEA001 Lab File ID:

AG33773.D Initial Weight/Volume: 5 mL

Final Weight/Volume:

LCSD Lab Sample ID: LCSD 580-23803/2

1.0

09/28/2007 1134

Analysis Batch: 580-23803

Prep Batch: N/A Units: ug/L

Instrument ID:

SEA001 Lab File ID: AG33774.D Initial Weight/Volume: 5 mL

Final Weight/Volume: 5 mL

	<u>9</u>	<u> 6 Rec.</u>					
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Benzene	99	96	80 - 120	3	12	·····	·
Toluene	98	97	75 - 120	1	12		
Ethylbenzene	101	103	75 - 125	2	20		
m-Xylene & p-Xylene	103	104	75 - 130	1	20		•
o-Xylene	97	101	80 - 120	4	20		
Surrogate	L	CS % Rec	LCSD %	Rec	Accer	otance Limits	,
Fluorobenzene (Surr)	9	4	95		8	0 - 120	
Toluene-d8 (Surr)	9	6	98		8	5 - 120	
Ethylbenzene-d10	9	3	93		8	0 - 120	
4-Bromofluorobenzene (Surr)	9	8	1 01		7	5 - 120	
Trifluorotoluene (Surr)	1	01	99		8	0 - 120	

Job Number: 580-7500-1

Client: Conestoga-Rovers & Associates, Inc.

Method Blank - Batch: 580-24104 Method: NWTPH-Gx Preparation: 5030B

Lab Sample ID: MB 580-24104/3

Client Matrix: Water Dilution: 1.0

Date Analyzed: 10/04/2007 1442

Date Prepared: 10/04/2007 1442

Analysis Batch: 580-24104

Prep Batch: N/A

Units: ua/L

Instrument ID: SEA041

Lab File ID: Gx0008799.D Initial Weight/Volume: 5 mL Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

PRIMARY

Analyte	Result	Quai	RL	RL	
Gasoline	ND	E-Volume Volume and the deviation of the	50	50	
Surrogate	% Rec		Acceptance Limits		
4-Bromofluorobenzene (Surr)	102		50 - 150		
Trifluorotoluene (Surr)	94		50 - 150		
Ethylbenzene-d10	108		50 - 150	•	
Fluorobenzene (Surr)	104		50 - 150		
Toluene-d8 (Surr)	106		50 - 150		

Lab Control Spike/ Lab Control Spike Duplicate Recovery Report - Batch: 580-24104

Preparation: 5030B

Method: NWTPH-Gx

LCS Lab Sample ID: LCS 580-24104/1 Client Matrix:

Dilution:

Water 1.0

Date Analyzed: 10/04/2007 1315

Date Prepared:

10/04/2007 1315

Analysis Batch: 580-24104

Prep Batch: N/A

Units: ug/L

Instrument ID: SEA041

Lab File ID:

Gx0008795.D Initial Weight/Volume:

Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

PRIMARY

LCSD Lab Sample ID: LCSD 580-24104/2

Client Matrix: Dilution:

Water

1.0

10/04/2007 1337

Date Analyzed: Date Prepared: 10/04/2007 1337

Analysis Batch: 580-24104

Prep Batch: N/A

Units: ug/L

Instrument ID: Lab File ID:

SEA041 Gx0008796.D Initial Weight/Volume: 5 mL

Final Weight/Volume: 5 mL

Injection Volume:

Column ID:

PRIMARY

•	<u>%</u>	<u>Rec.</u>					
Analyte	LCS	LCSD	Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
Gasoline	97	97	79 - 110	0	8		
Surrogate	L	CS % Rec	LCSD %	Rec	Accep	tance Limits	
4-Bromofluorobenzene (Surr)	10	02	102		5	0 - 150	
Trifluorotoluene (Surr)	10	01	99		5	0 - 150	
Ethylbenzene-d10	16	08	107		5	0 - 150	
Fluorobenzene (Surr)	10	06	106		5	0 - 150	
Toluene-d8 (Surr)	10	06	105		. 5	0 - 150	

Calculations are performed before rounding to avoid round-off errors in calculated results.

Client: Conestoga-Rovers & Associates, Inc.

Job Number: 580-7500-1

Method Blank - Batch: 580-23754

Method: NWTPH-Dx Preparation: 3510C

Lab Sample ID: MB 580-23754/1-B

Client Matrix: Water Dilution:

1.0

Date Analyzed: 09/28/2007 1653 Date Prepared: 09/28/2007 0829 Analysis Batch: 580-23815

Prep Batch: 580-23754

Units: ug/L

Instrument ID: SEA013 Lab File ID: FA31177.D

Initial Weight/Volume: 1000 mL Final Weight/Volume: 5 mL

Injection Volume:

Analyte	Resulţ	Qual	RL	RL
Motor Oil (>C24-C36) #2 Diesel (C10-C24)	ND ND		250 130	250 130
Surrogate	% Rec		Acceptance Limits	

o-Terphenyl

Lab Control Spike/

Lab Control Spike Duplicate Recovery Report - Batch: 580-23754

Method: NWTPH-Dx Preparation: 3510C

LCS Lab Sample ID: LCS 580-23754/2-B

Client Matrix:

Dilution:

Water

1.0

Date Analyzed:

09/28/2007 1714

Date Prepared:

09/28/2007 0829

Analysis Batch: 580-23815

Prep Batch: 580-23754

Units: ug/L

Instrument ID: SEA013

Lab File ID:

FA31178.D 1000 mL

Initial Weight/Volume: Final Weight/Volume: 5 mL

Injection Volume:

LCSD Lab Sample ID: LCSD 580-23754/3-B

Client Matrix:

Water

Dilution:

1.0

Date Analyzed: Date Prepared:

09/28/2007 1739

09/28/2007 0829

Analysis Batch: 580-23815

Prep Batch: 580-23754

Units: ug/L

Instrument ID:

SEA013 Lab File ID: FA31179.D

Initial Weight/Volume: 1000 mL Final Weight/Volume: 5 mL

Injection Volume:

% Rec. LCS RPD RPD Limit LCS Qual LCSD Qual **LCSD** Limit Analyte Motor Oil (>C24-C36) 103 122 70 - 13017 30 30 #2 Diesel (C10-C24) 103 120 70 - 130 16 LCS % Rec LCSD % Rec Acceptance Limits Surrogate 50 - 150 110 114 o-Terphenyl

Calculations are performed before rounding to avoid round-off errors in calculated results.

7500

Page

14

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CHAIN OF CUSTODY FORM

coc / of / Chevron Environmental Management Company = 6001 Bollinger Canyon Road = San Ramon, CA 94583-2324 ANALYSES REQUIRED Chevron Site Number: 91951 Chevron Consultant: CRA Preservation Codes Program Designation: MT2-2 Address: 8260 Holly Drive, Sulte 210 Everett, WA 98208 H=HCL T= Thiosultale Site Address (street, city, state / county); 1359 West Planeer Consultant Contact: Andrea Petrusky N=HNO, B=NaOH Way, Oak Harbor, WA / Island Consultant Phone No. (425)353-6670 x 105 S = H2SO4 O = Other Chevron PM: Dana Thurman Consultant Project No. 070925, 70 ETBELL Chevron PM Phone No.: (925)842-9559 Sampling Company: Blaine Tech Services Sampled By (Print): ☐ Retail and Terminal Business Unit (RTBU) Job TPH-D W/ SILICA GEL CLEANUP (97-602M) TBAC TAMEC ☐ Construction/Retail Job Sampler Signature: Temp. Blank Check Charge Code: NWRTB-0091951-0-OML Special instructions **Test America** Other Lab Time Temp. NWRTB COSITE NUMBER-0-OML **WBS ELEMENTS:** 5755 8th Street E SITE ASSESSMENT: A1L REMEDIATION IMPLEMENTATION: R5L Tacoma, WA 98424 MTBEO DISSOLVED LEAD (6020) SITE MONITORING: OML OPERATION MAINTENANCE & MONITORING: M1L Contact: Heather Curbow EDBID EDCID HVOC FULL LIST (8260B) (253) 922-2310 x130 haurbaw@sti-ina.com METHANOL (8015W) PAH's□ TOTAL LEAD (8020) PCB's (8081+/8082) BTEXE TPH-G (8015M) 8270 SIM SAMPLE ID 8260B 8260B # of Containers Date Sample Time **Container Type** Field Point Name Metrix Top Depth Notes/Comments (yymradd) NA 6 W 900 U11)ーし 070925 NA NA NΑ NA NA NA NA NA NA Turnaround Time: Relinguished To Relinquished By Company Date/Time: Date/Time Company Standard 2 24 Hours□ 48 hours[] 72 Hours□ ⊅ther□ Relinquished By Date/Time Rélinobished To Date/Time Sample Integrity: (Check by lab on arrival) Intact On ice: Temp: Relinguished By Company Relinquished To Date/Time Company Date/Time COC#

Login Sample Receipt Check List

Client: Conestoga-Rovers & Associates, Inc.

List Source: TestAmerica Tacoma

Job Number: 580-7500-1

Login Number: 7500 Creator: Urness, Richard

List Number: 1

Question	T / F/ NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	•
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	•
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	•

ATTACHMENT B

Bills Of Lading



7343 E. MARGINAL WAY SOUTH SEATTLE, WASHINGTON 98108 PH. (206) 832-3000 FAX (206) 832-3030 24 HOUR EMERGENCY PHONE: 1-888-832-3008

SHIPPER/GENERATOR (MORLI PON) ADDRESS CITY, STATE, ZIP ON HARBOOR, WILL	CONTACT			
CITY, STATE, ZIP DAK HARDOR, WILL			JOB#30-	61057
CITY, STATE, ZIP OAK HARDOR, WIL	PHONE#		LOAD#	
, , , , , , , , , , , , , , , , , , , ,			DATE 7-1	1-07
CAHRIER S'MEROLD SPRINGE	PHONE#			"417S5
CONSIGNEE FLAT	CONTACT		TRUCK# ~	
ADDRESS 1500 AS ROOKTWAY	PHONE#		PRODUCTT	YPE watel
CITY, STATE, ZIP SEALUE, WA		•	EST. GALLON	V8 2011
HM ITEM# U.S. DOT DESCRIPTION	·	# .	TYPE	QTY.
aid enopsessed non .		1	71	1144
В	* r 67			
C				1. 1.
Wiell areas water				
		·	•	
	PQ#			·
WPQ# DISP, CODE: D. WI	PQ#		DISP. CODE	· · · ·
19:1	me in st <i>o.k_</i>		•	WTP_CU
	sr			
	GALS	SEDIMENT		•
DIL/DIESEL/GAS GALLONS LOCATION TE	ST		ISP. CODE	·
IOC'SPCB'SB.S.&U	N	API _	· 1	AB: Y/N
			,	



7343 E. MARGINAL WAY SOUTH SEATTLE, WASHINGTON 98108 PH. (206) 832-3000 FAX (206) 832-3030 24 HOUR EMERGENCY PHONE: 1-888-832-3008

ADDRESS 1359		<u> </u>				
	SoutHEAST	PIONERE LAY	PHONE#		LOAD# /	
CITY, STATE, ZIP	K HISTBOR	A			DATE >_	25-07
CARRIER AS		<u> </u>	PHONE#	· · · · · · · · · · · · · · · · · · ·	DOCUMENT	
CONSIGNEE	• • •		CONTACT		TRUCK#7	45
ADDRESS / COM	A ALOGOT	or .	PHONE#	·	PRODUCTTO	/PE
.CITY, STATE, ZIP (2)	EAHLE VA.	<u> </u>		•	EST. GALLON	18 274
	M#	U.S. DOT DESCRIPTION			TYPE	QTY,
	A Acc. 1			 	 	1.164
	B /VON-	REGULATED Liquid		 	 '	1,10
						
	C	· · · · · · · · · · · · · · · · · · ·			-	
		MW-6 MW-12			J	<u>. </u>
. WPQ#	DISP	CODE: 6029605	C. WPQ#		DISP. CODE	· :
. WPQ#		. CODE:	D. WPQ#		DISP, CODE	
•						
		DISPOSAL				
		•	DUMP DELAY TI	ME		
WASH OUT: YES (.) NO 💸		TIME IN		TIME OUT :	
	GALLONS	LOCATION 5-3	00 6	-17.0	DISP CODE W	TP-CL
WATER IT LEE	GALLONS	LOCATION 25, 25	_ TEST OK		Dior, Code 34	
SOUDS	GALLONS	LOCATION	_ TEST		DISP. CODE	
						··
		IDED SOLIDS BY CENTRIFUGE +	G/	LESEDIMENT		·
	·					·
	GALLONS				DISP. CODE	·
	·					AB: Y/N
OIL/DIESEL/GAS	GALLONS					AB: Y/N

Nº 42192



7343 E. MARGINAL WAY SOUTH SEATTLE, WASHINGTON 98108 PH. (206) 832-3000 FAX (206) 832-3030 24 HOUR EMERGENCY PHONE: 1-888-832-3008

SHIPPER/GENERATOR CHEVRON SS # 9-195/ ADDRESS / 358 SF DIÓNESE WAY CITY, STATE, ZIPONK LIMBORY WA CARRIER FC /	CONTACT			
CITY, STATE, ZIP CAK LIMBORE WA			JOB #30	6KB 7
	PHONE#	·	LOAD#	
CARRIER 5.C/			DATE 8-8	3-07
() () () () () () () () () ()	PHONE#		DOCUMENT #	
CONSIGNEE CONSIGNEE	CONTACT		TRUCK# 7	87
ADDRESS 15000 AIRAGETURY	PHONE#		PRODUCTTY	
CITY, STATE, ZIP SEATILE, WA	·		EST. GALLON	s3/1
HM ITEM# U.S. DOT DESCRIPTION		#	TYPE	OTY.
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	DUMP DELAY TIME.			
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SOLIDS GALLONS LOCATION	rest	·	DISP. CODE	<u>, </u>
	GALS	SEDIMENT	•	
% SUSPENDED SOLIDS BY CENTRIFUGE +	•			
% SUSPENDED SOLIDS BY CENTRIFUGE + COLUDIESEL/GAS GALLONS LOCATION T	EST	t	DISP. CODE	· · ·
OIL/DIESEL/GAS GALLONS LOCATIONT	EST			
OIL/DIESEL/GAS GALLONS LOCATIONT				



7343 E. MARGINAL WAY SOUTH SEATTLE, WASHINGTON 98108 PH. (206) 832-3000 FAX (206) 832-3030 24 HOUR EMERGENCY PHONE: 1-888-832-3008

Nº 42325

DORESS /3 9 PIO PIECE LUG SO PHONE LOAD / DATE \$/72/57. ARRIER EMOCAL RECLEVY CONTACT TRUCK 787 DORESS / TO AIR DOT LUGGE PHONE PRODUCTIVE DORESS / TO AIR DOT LUGGE PHONE PRODUCTIVE DORESS / TO AIR DOT LUGGE PHONE PRODUCTIVE BITY, STATE, 2IP Settle LUA BEST, GALLONS // I/C CONTACT THUCK 787 DORESS / TO AIR DOT LUGGE PHONE PRODUCTIVE DOTY, STATE, 2IP SET, GALLONS // I/C CONTACT THE BY U.S. DOT DESCRIPTION TYPE COTY. A NOW REQUESTED LOAD COMPOSITION OF TYPE COTY. DISP CODE DISP CODE DISP CODE DISP CODE DISP CODE WASH OUT: YES YOU CONTACT TIME IN TIME OUT TIME IN TIME OUT WASH OUT: YES YOU CONTACT SOLIDS GALLONS LOCATION TEST DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE **SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED SOLIDS BY CENTRIFUGE + GALE SEDIMENT* DISP CODE ***SUSPENDED			
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DATE \$/72 077 CARRIER COLLEGE STAC PHONES DOCUMENTS 4/2325 CONSIGNEE C METALEM ROCKETY CONTACT TRUCKS 787 DORRESS / 5 A 1 P 0 / f LV P PHONES PRODUCT TYPE EST, GALLONS // / / C HIM TIEM B U.S. DOT DESCRIPTION TYPE OTY. A NOW ROCK WAS C. WAS		PHONE#	LOAD #
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HIM TEMB U.S. DOT DESCRIPTION TYPE CITY. A NOW ROOM WOULD BE CODE CODE CODE CODE DISP.	4	PHONE#	PRODUCT TYPE
HIM ITEM # U.S. DOT DESCRIPTION # TYPE GTY. A REAL WASTE WASTE WATER ST. B C DISP CODE TIME IN TIME OUT TIME OUT DISP CODE SOLIDS GALLONS LOCATION TEST DISP CODE SUSPENDED SOLIDS BY CENTRIFUGE + GALS SEDIMENT DISP CODE TEST DISP CODE APIL CARE V/N LAB. V/N LAB. V/N LAB. V/N			EST. GALLONS // //C
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# SUSPENDED SOLIDS BY CENTRIFUGE + GALS SEDIMENT DIL/DIESEL/GAS GALLONS LOCATION TEST DISP. CODE HOG'S PCB'S B.S.&W. API LAB: V / N	WATER 21 GALLONS LOCATION 2 16	:\$1 <u></u>	DIOP. CODE TOTAL TEST
# SUSPENDED SOLIDS BY CENTRIFUGE + GALS SEDIMENT DIL/DIESEL/GAS GALLONS LOCATION TEST DISP. CODE HOG'S PCB'S B.S.&W. API LAB: V / N	SOLIDS GALLONS LOCATION TE	ST.	DISP, CODE
DIL/DIESEL/GAS GALLONS LOCATION TEST DISP. CODE HOG'S PCB'S B.S.&W. API, LAB: Y / 'N			
HOC'S PCB'S B.S.&W. API, LAB: Y / 'N	SUSPENDED SOLIDS BY CENTRIFUGE +	GALS SEDIMENT	
HOC'S PCB'S B.S.&W. API, LAB: Y / 'N			PIOT 0005
	OIL/DIESEL/GAS GALLONS LOCATION TE	ST	DISP. CODE
	HOC'S POR'S B.S.E.	w. API	LAB: Y/N
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pper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and			
		ransport by highway, vesset at	no rail according to applicative
classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rall according to applicable	classified, packed, marked and labeled, and are in all respects in proper condition for t		
mational and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. I	mational and national government regulations and this material is not regulated as a hi	azardous waste in accordance	MILL ANIC 119-202-40 CLU
mational and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. I	omational and national government regulations and this material is not regulated as a h	azardous waste in accordance	WILL WALCE 173-003, 40 CFR.
mational and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. I	emational and national government regulations and this material is not regulated as a h	azardous waste in accordance	3 WILL WALC 175-505, 40 CFR.
metional and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR. 281 or 40 CFR Part 761.	emational and national government regulations and this material is not regulated as a hint 261 or 40 CFR Part 761.	11h	-/
metional and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR. 261 or 40 CFR Part 761. DATE: 3/22/57 SIGNATURE	emational and national government regulations and this material is not regulated as a hint 261 or 40 CFR Part 761.	My DA	TE 8/22/57
metional and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. 201 or 40 CFR Part 761. DATE: 7/2/57 IPPER (PRINT NAME) DATE: 7/2/57	emational and national government regulations and this material is not regulated as a hart 261 or 40 CFR Part 761. A CONTROL OF THE PART	My DA	TE 8/22/57
metional and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. 261 or 40 CFR Part 761. DATE: 3/2/2/7 IPPER (PRINT NAME) SIGNATURE DATE: DAT	emational and national government regulations and this material is not regulated as a hit 281 or 40 CFR Part 761. X SIGNATURE ARRIER - DRIVER 1 (PRINT NAME) SIGNATURE SIGNATURE	OM DA	TE 3/22/57
metional and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. 261 or 40 CFR Part 761. DATE: 3/2/2/7 IPPER (PRINT NAME) SIGNATURE ARRIER - DRIVER 1 (PRINT NAME) X DATE:	metional and national government regulations and this material is not regulated as a hit 261 or 40 CFR Part 761. X SIGNATURE X SIGNATURE X SIGNATURE X SIGNATURE X SIGNATURE	OM DA	TE 3/22/57
metional and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFH. 261 or 40 CFR Part 761. DATE: DATE: DATE: DATE: DATE: DATE: DATE: DATE: DATE: DATE: DATE:	ARRIER - DRIVER 2 (PRINT NAME) SIGNATURE SIGNATURE SIGNATURE SIGNATURE	OM DA	TE: 8/22/07

Nº 42452



7343 E. MARGINAL WAY SOUTH SEATTLE, WASHINGTON 98108 PH. (206) 832-3000 FAX (206) 832-3030 24 HOUR EMERGENCY PHONE: 1-888-832-3008

ADDRESS 1859 SE (US+) Pioneer	CONTACT		JOB# 27	1-6105
NODRESS 1259 SE (LOCAL) PLAN 201-				<u> </u>
	PHONE#		LOAD# [
CITY, STATE, ZIP Ont Harbon, WA			DATE 9/5/	/>
CARRIER EST	PHONE#	•	DOCUMENT	42452
CONSIGNEE ESR	CONTACT		TRUCK#	87
ADDRESS 1800 Abroort Lay	PHONE#		PRODUCTT	
CITY, STATE, ZIP Sea, UA 9808/	-	J	EST. GALLON	viszo incle
HM ITEM# U.S. DOT DESCRIPTION		#	TYPE	QTY.
" Non Hazzerdays light	<u> </u>	Goo		7799
B				J
C			1	
. 0		g - 1,5-1 g		1
	<u></u>			
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	/PQ#		DISP. CODE	i:
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D		IE		··
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WASHOUT: YES () NO ()	IME IN			
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WASH OUT: YES () NO () WATER 777 GALLONS LOCATION 5-1 T	est	PH.8.1	TIME OUT	~7P-C1
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Nº 42531



7343 E. MARGINAL WAY SOUTH SEATTLE, WASHINGTON 98108 PH. (206) 832-3000 FAX (206) 832-3030 24 HOUR EMERGENCY PHONE: 1-888-832-3008

		• ·				
SHIPPER/GE	NERATOR /	HOURDN 55# 9-1951	/	CONTACT	JÓB#	30-61057
ADDRESS	1359 -	STHEAST POLICE WA		HONE#	LOAD#	1
CITY, STATE,	ZIF ()AK	(MARJOR: WA	Q		DATE 9	-19-67
CARRIER .	F.ST		F	PHONE#	DOCUME	INT#
CONSIGNEE	PKY			CONTACT	TRUCK #	1748
ADDRESS /	500 8	PROPET WAY	, F F	PHONE#	PRODUC	TTYPE (7) WATE
CITY, STATE,	ZIP COM	The 12 20 981		•	EST. GAL	TONS 13."
НМ	ITEM#	U.S. DOT DESCRIPT	ION		# TYPE	. OTY.
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	В	WTR OF PROCESS WITH.	•	<i>*</i>		
	C		7	0 '		
	, D					
	,	60297		# <u></u>	sion o	ans.
		DISP. CODE: 602900				ODE:
B. WPQ#		DISP. CODE:	D. WPQ	y	DISP, C	ODE:
			•			
		DISPO				•
		•		DELAY TIME		
WASH OUT:	YES () N	0()	TIME!	IN	TIME OUT	
e. Water <u>4</u>	15	GALLONS LOCATION 5-3	TEST	۱ سیر	DISP CODE	myb-ca
		GALLONS LOCATION	. TEST		DISP. CODE	
r. 50005		•	•			
		% SUSPENDED SOLIDS BY CENTRIFUGE +				
3. OIL/DIESEL/	3AS	GALLONS LOCATION	TEST	<u> </u>	DISP. CODE	
HOC'S		PCB'S	B.S.&W.	<u>.</u>	_ API	LAB; Y / N
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		by declare that the contents of this consignment ad and labeled, and are in all respects in proper				
intemational al Part 261 or 40	nd national gov	vernment regulations and this material is not reg	ulated as a flaza	rdous waste in ac	cordance with WAC	173-303, 40 OFA.
	-		,)	1	:	
<	rainin .	X John	11/1/		DATE:	
SHIPPER (PRIN	min Is Ist	24 × ADAM	111/1		DATE: 07	-19-07
CARRIER - DRIV	ER I (PRINT NAM	SIGNATURE X	•	<i>\delta</i> .	DATE:	· .
CARRIER - DRIV	ER 2 (PRINT NAM	E) SIGNATURE			DATE: 2	19/07
CONSIGNEE (PI	RINT NAME)	SIGNATURE				· · · · · · · · · · · · · · · · · · ·