



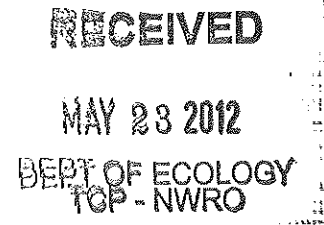
**CONESTOGA-ROVERS
& ASSOCIATES**

1420 80th Street SW, Suite A, Everett, Washington 98203
Telephone: 425-212-5100 Facsimile: 425-212-5113
www.CRAworld.com

May 21, 2012

Reference No. 060613

Ms. Libby Goldstein
Northwest Regional Office
3190 160th Avenue SE
Bellevue, Washington 98008



Re: Well Decommission Letter
Former Shell-Branded Wholesale Facility
14210 Southeast Petrovisky Road
Renton, Washington
Facility # 34987922

Dear Ms. Goldstein:

Conestoga-Rovers & Associates (CRA) prepared this Well Decommission Letter on behalf of Equilon Enterprises LLC dba Shell Oil Products US (SOPUS). Well decommissioning is the final requirement for the closure of the site located at 14210 Southeast Petrovisky Road, Renton, Washington (Figure 1; Facility #34987922), as the site has received a No Further Action status as determined by the Washington State Department of Ecology (Ecology) on October 3, 2011.

Under the supervision of CRA, Cascade Drilling, L.P., decommissioned three monitoring wells (MW-1, MW-2, and MW-3) in accordance with Washington Administrative Code 173-160-381 on March 29, 2012. The well locations are shown in Figure 2. The well construction logs are included as Attachment A and the well decommissioning logs are included as Attachment B. Construction debris was disposed of in accordance with Shell Investigation Derived Waste Procedures. No additional waste was generated.

Equal
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Opportunity Employer



**CONESTOGA-ROVERS
& ASSOCIATES**

May 21, 2012

Reference No. 060613

- 2 -

If you have any questions regarding the contents of this document, please contact Michael Lam at (425) 563-6508.

Yours truly,

CONESTOGA-ROVERS & ASSOCIATES

A handwritten signature in black ink, appearing to read 'MLam', is written over the company name.

Michael Lam

ML/cd/1

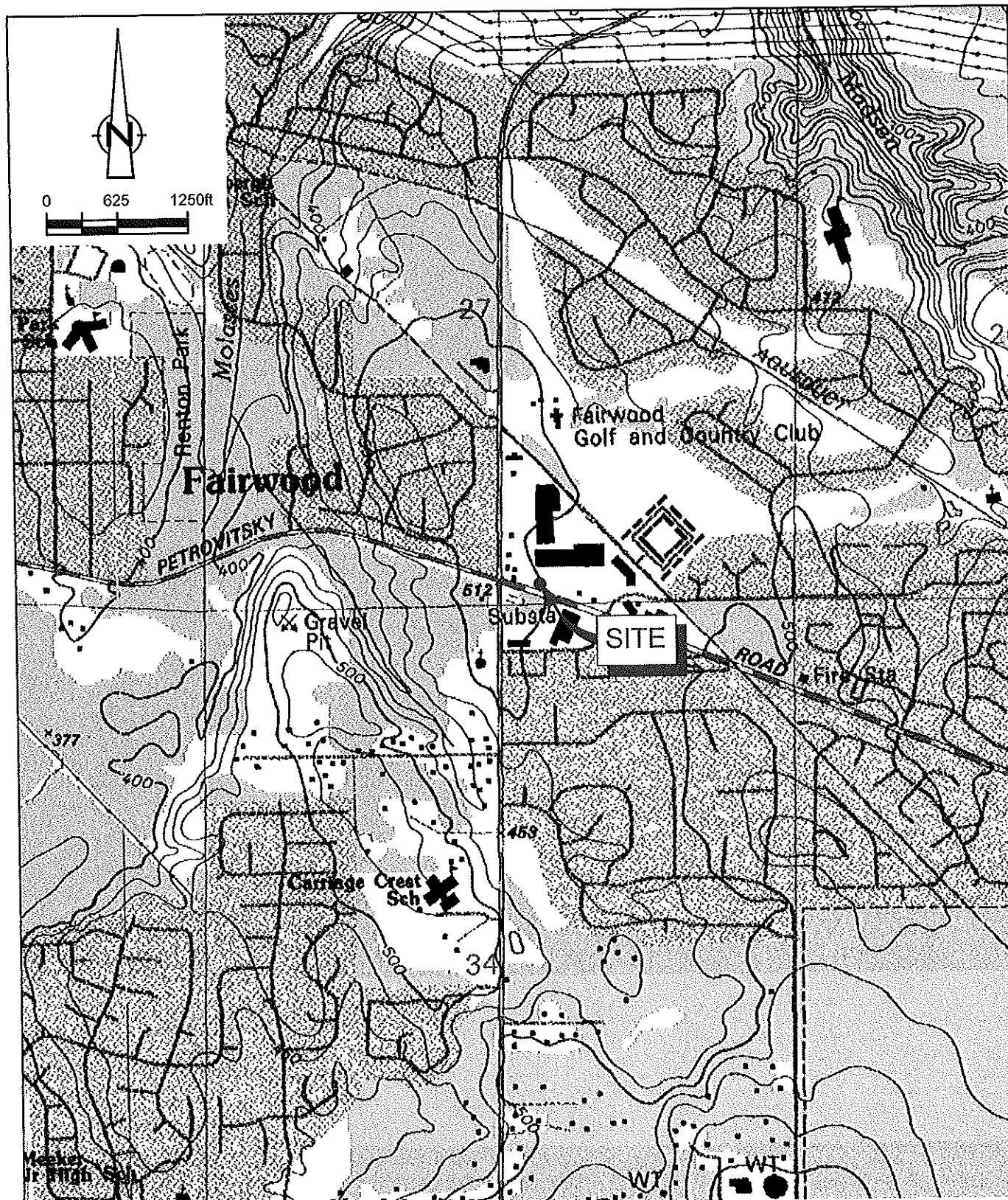
Encl.

Figure 1	Vicinity Map
Figure 2	Site Plan

Attachment A	Well Construction Logs
Attachment B	Well Decommission Logs

cc: Mr. Perry Pineda, Shell Oil Products US
Terramar Retail Centers LLC

FIGURES

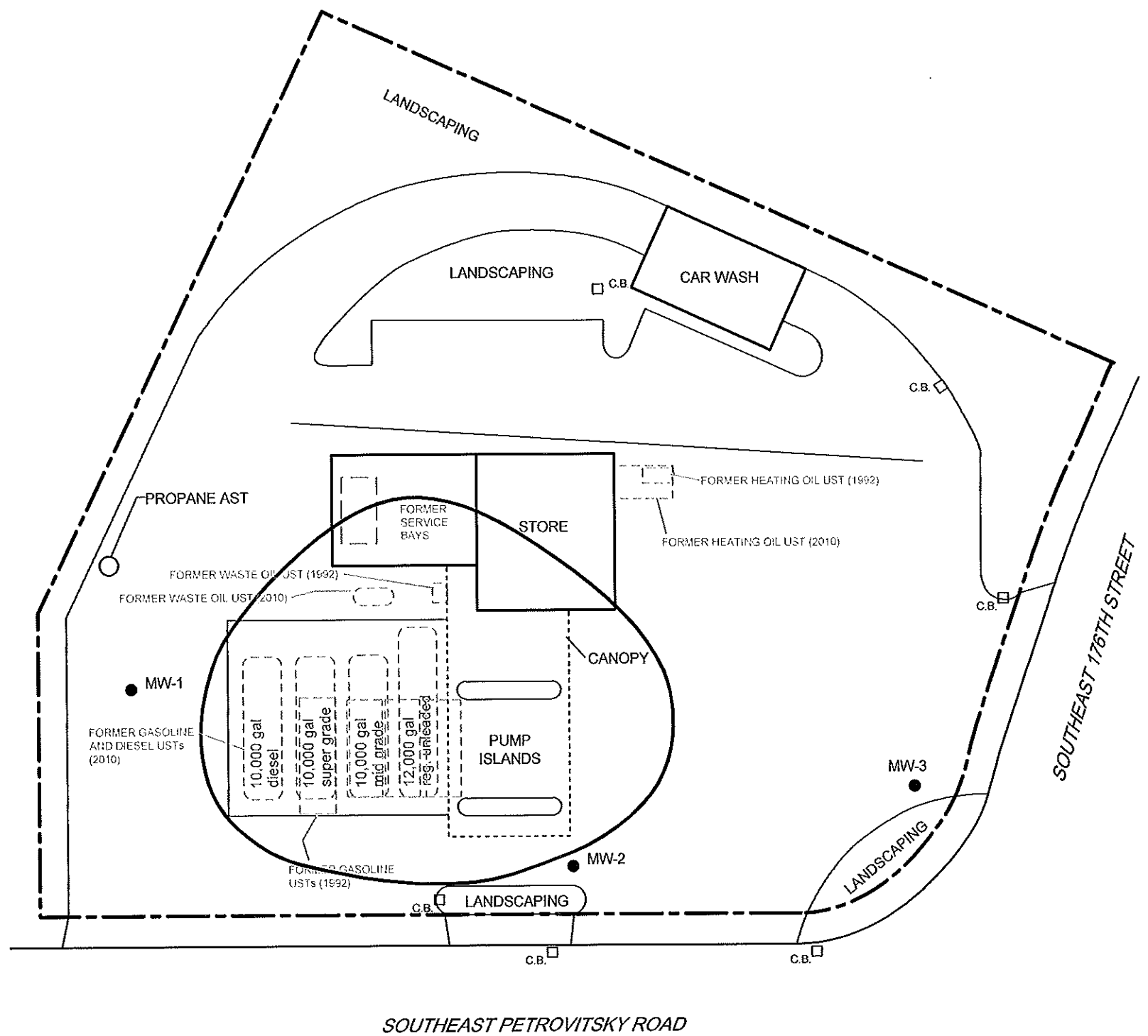
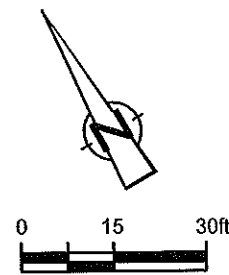


SOURCE: USGS QUADRANGLE MAP: RENTON, WA.

figure 1

VICINITY MAP
FORMER SHELL-BRANDED SERVICE STATION
14210 SOUTHEAST PETROVITSKY ROAD
Renton, Washington





- LEGEND**
- MW-1 ● MONITORING WELL LOCATION
 - APPROXIMATE PROPERTY BOUNDARY
 - (2010) INDICATES YEAR OF UST DECOMMISSIONING
 - C.B. □ CATCH BASIN
 - EXCAVATION EXTENT (CRA, 2011)
 - MTCA BOUNDARY



SOURCE: DELTA CONSULTANTS, FIGURE 2, GROUNDWATER ELEVATION CONTOUR MAP, DATED 04/23/2009.

figure 2
 SITE PLAN
 FORMER SHELL-BRANDED SERVICE STATION
 14210 SOUTHEAST PETROVITSKY ROAD
 Renton, Washington

ATTACHMENT A
WELL CONSTRUCTION LOGS

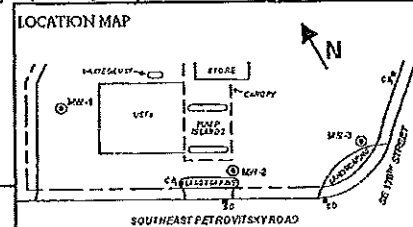
KHM ENVIRONMENTAL MANAGEMENT INCORPORATED	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-1				
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 1 OF 5				
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/6/2002		LOCATION MAP 				
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"						
	SAMPLING METHOD: SS		HOLE DEPTH: 90'						
CASING TYPE: PVC		WELL DIAMETER: 2"							
SLOT SIZE: 0.010"		WELL DEPTH: 90'							
GRAVEL PACK: 2-12		CASING STICKUP: 0							
ELEVATION		NORTHING		EASTING					
Well Completion Backfill Casing	Static Water Level	Moisture Content	PTD Reading (ppm)	Penetration (blows/6")	Depth (feet)	Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION	
<div>Bentonite Chips</div>					1			0 - 4" ASPHALT	
					2			Airknifed 7' through silt/sand/gravel	
					3				
					4				
					5				
					6				
					7				
					8				
					9				
					10			SM	Poorly Graded Silty SAND; light brown, tan to grey, very fine to fine, 10% non-plastic fines, 10% fine to coarse gravel, loose, moist
					11				(As above; gravel increasing to 15-20%)
					12				
					13				(As above; gravel decreasing to 10%)
					14				
					15				(As above)
					16				(As above)
					17				
					18				(As above)
					19				(As above; with scattered orange (oxidized) stains)
					20				
					21				(As above)
					22				(As above; color change to light brown/tan)

KHM
ENVIRONMENTAL
MANAGEMENT
INCORPORATED

PROJECT NO: A81-14210 Petrovitsky CLIENT: Shell
LOGGED BY: Olga Popova LOCATION: 14210 SE Petrovitsky Rd, Renton, WA
DRILLER: Cascade Drilling Inc. DATE DRILLED: 11/6/2002
DRILLING METHOD: HSA HOLE DIAMETER: 9"
SAMPLING METHOD: SS HOLE DEPTH: 90'
CASING TYPE: PVC WELL DIAMETER: 2"
SLOT SIZE: 0.010" WELL DEPTH: 90'
GRAVEL PACK: 2-12 CASING STICKUP: 0

BORING/WELL NO: MW-1

PAGE 2 OF 5



Well Completion		ELEVATION		NORTHING		EASTING		Soil Type	LITHOLOGY / DESCRIPTION
Backfill	Casing	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6')	Depth (feet)	Sample Recovery Interval		
Bentonite Chips			moist	0	50/6	23	SM		
						24		(As above)	
						25			
						26		SP	Poorly Graded SAND with Gravel; greyish light brown, fine to very fine sand, 10% non-plastic fines, 10-15% fine to medium gravel, subrounded/subangular, loose, moist
						27			(As above)
						28			(As above; density increasing with depth to medium dense, cobbles ~1.5" diameter, subrounded)
						29			(As above; density decreasing)
						30			
						31			(As above; trace medium sand, cobbles ~3" diameter)
						32			
			moist	0	80/6	33			(As above; density increasing, gravel increasing to 20-25%)
						34			(As above; sand coarsening, very fine to medium sand, trace coarse, loose, wet)
			wet	0	85/6	35			
						36			(As above; density increasing, moist to wet)
			moist/wet	0	65/6	37			(As above; light greyish/greenish brown, moist)
						38			
			moist	0	55/6	39			(As above)
						40			
			moist	0	75/6	41	SM		Poorly Graded Silty SAND with Gravel; light brown/greenish grey, very fine to fine, trace medium and coarse sand, 10% silt, 15% gravel, medium dense, moist
						42			(As above; sand coarsening)
			moist	0	100/6	43	SM		
						44			(As above; color change to yellowish brown grey, gravel decreasing, moist)

KHM

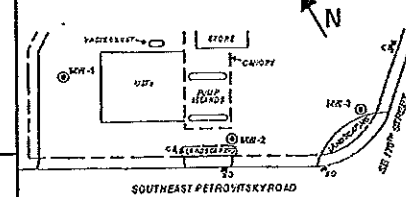
ENVIRONMENTAL
MANAGEMENT
INCORPORATED

PROJECT NO: A81-14210 Petrovitsky CLIENT: Shell
LOGGED BY: Olga Popova LOCATION: 14210 SE Petrovitsky Rd, Renton, WA
DRILLER: Cascade Drilling Inc. DATE DRILLED: 11/6/2002
DRILLING METHOD: HSA HOLE DIAMETER: 9"
SAMPLING METHOD: SS HOLE DEPTH: 90'
CASING TYPE: PVC WELL DIAMETER: 2"
SLOT SIZE: 0.010" WELL DEPTH: 90'
GRAVEL PACK: 2-12 CASING STICKUP: 0

BORING/WELL NO: MW-1

PAGE 3 OF 5

LOCATION MAP



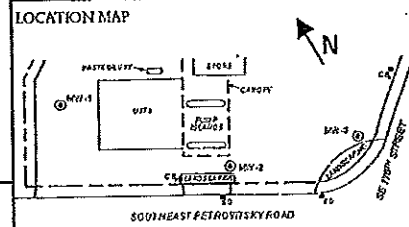
Well Completion		Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION
Backfill	Casing								
Backfill Clays			moist	0	50/6	45		SM	(As above; greyish brown, medium to low density)
			moist	0	80/6	46			(As above; gravel increasing to 20-25%)
			moist	0	50/6	47			(As above)
			moist	0	50/6	48		SM	
			wet	0	60/6	49		SW	Well Graded SAND with Gravel; orange yellowish to light brown; 55% medium, 25% coarse, 20% fine grained sand, 5% silt, 25% fine to coarse gravel, medium dense, wet
			moist/ wet	0	50/6	50			(As above; coarse sand increasing up to 30%)
			moist	0	50/6	51			(As above; orange brown, coarse sand increasing up to 40%, no silt, gravel 10%)
			moist	0	50/6	52			(As above; gravel 15%, moist)
			moist	0	50/6	53			(As above; gravel 7%)
			moist	0	50/6	54		SW	(As above; gravel 25-30%)
			moist	0	50/6	55			(As above; light brown with orange bends, >5% fine gravel)
			moist	0	50/6	56			Poorly Graded SAND; light brown grey, fine to medium grained sand, trace coarse, moist
			wet	0	50/6	57		SP	(As above; trace gravel, wet)
			moist	0	31 50/6	58			(As above; 5% gravel, moist)
			moist	0	50/6	59		SP	(As above)
			moist	0	50/6	60			(As above; brownish grey, trace gravel)
			moist	0	50/6	61		SP	
			moist	0	50/6	62			
			moist	0	50/6	63			
			moist	0	50/6	64			
			moist	0	50/6	65			
			moist	0	50/6	66			



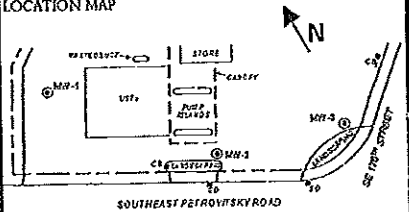
PROJECT NO:	A81-14210 Petrovitsky	CLIENT:	Shell
LOGGED BY:	Olga Popova	LOCATION:	14210 SE Petrovitsky Rd, Renton, WA
DRILLER:	Cascade Drilling Inc.	DATE DRILLED:	11/6/2002
DRILLING METHOD:	HSA	HOLE DIAMETER:	9"
SAMPLING METHOD:	SS	HOLE DEPTH:	90'
CASING TYPE:	PVC	WELL DIAMETER:	2"
SLOT SIZE:	0.010"	WELL DEPTH:	90'
GRAVEL PACK:	2-12	CASING STICKUP:	0

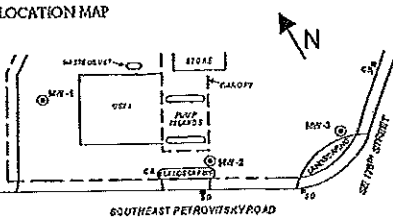
LOCATION MAP

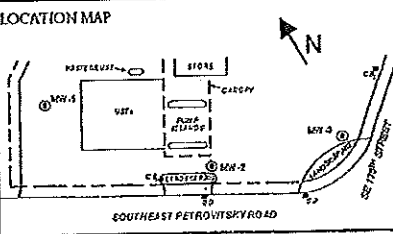
BORING/WELL NO: MW-1
PAGE 4 OF 5

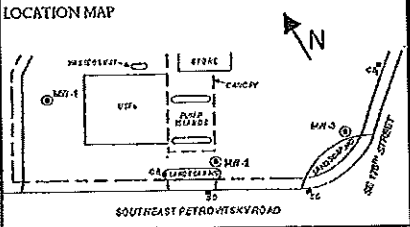


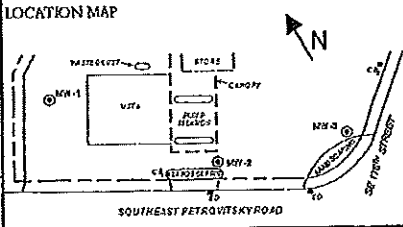
Well Completion		Static Water Level	ELEVATION		NORTHING		EASTING		LITHOLOGY / DESCRIPTION
Backfill	Casing		Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	
			moist	0	50/6	67		SP	
						68		SW	Well Graded SAND with Gravel; orange brown, 55% medium, 25% coarse, 20% fine grained sand, 20% gravel, medium dense, moist
					50/6	69			(As above; gravel decreasing)
			moist	0	50/6	70			(As above; trace fine gravel)
						71			
			moist	0	50/6	72			(As above; gravel increasing to 25%)
						73			
					60/6	74			(As above; rock fragments ~3" diameter)
			moist/wet	0	50/6	75		SW	(As above; gravel 30%, moist to wet)
			moist/wet	0	50/6	76			(As above)
						77			
			wet	0	50/6	78			(As above; wet)
						79			
			wet	0	50/6	80			(As above; wet)
						81		SW	(As above; color change to grey, wet)
						82			
						83			
						84			
						85			
						86			
						87			
						88			

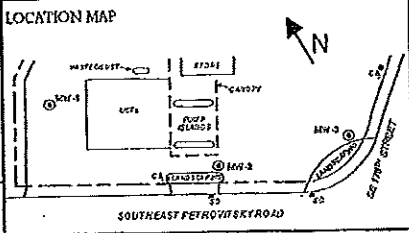
<div>KHM</div> <div>ENVIRONMENTAL MANAGEMENT INCORPORATED</div>	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-1				
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 5 OF 5				
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/6/2002		<div>LOCATION MAP</div> 				
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"						
SAMPLING METHOD: SS		HOLE DEPTH: 90'							
CASING TYPE: PVC		WELL DIAMETER: 2"							
SLOT SIZE: 0.010"		WELL DEPTH: 90'							
GRAVEL PACK: 2-12		CASING STICKUP: 0							
		ELEVATION		NORTHING		EASTING			
Well Completion		Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION
Backfill	Casing								
Sand			wet	0	50/6	89			
						90		SW	(As above)
						91			
						92			
						93			BOTTOM OF BORING @ 90 ft
						94			
						95			
						96			
						97			
						98			
						99			
						100			
						101			
						102			
						103			
						104			
						105			
						106			
						107			
						108			
						109			
						110			

KHM ENVIRONMENTAL MANAGEMENT INCORPORATED	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-2			
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 1 OF 5			
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/7/2002		LOCATION MAP 			
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"					
	SAMPLING METHOD: SS		HOLE DEPTH: 90'					
CASING TYPE: PVC		WELL DIAMETER: 2"						
SLOT SIZE: 0.010"		WELL DEPTH: 90'						
GRAVEL PACK: 2-12		CASING STICKUP: 0						
ELEVATION		NORTHING		EASTING				
Well Completion	Static Water Level	Moisture Content	PTD Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION
Backfill Casing					1			0 - 4" ASPHALT
					2			Airknifed 7' through silt/sand/gravel
					3			
					4			
					5			
					6			
					7			
					8			
					9			
		moist	0	60/6	10		SP	Poorly Graded SAND; light brownish grey, very fine to fine grained sand, 5% silt, 5% fine to medium gravel, subrounded, loose, moist
					11			
					12			
					13			
					14			
		moist	0	55/6	15			(As above; change of color to light brownish/tan, gravel increasing to 10%)
					16			
					17			
					18			
					19			
		moist	0	80/6	20		SP	(As above; change of color to greenish grey, moist)
					21			
					22			

KHM ENVIRONMENTAL MANAGEMENT INCORPORATED	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-2				
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 2 OF 5				
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/7/2002		LOCATION MAP 				
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"						
SAMPLING METHOD: SS		HOLE DEPTH: 90'							
CASING TYPE: PVC		WELL DIAMETER: 2"							
SLOT SIZE: 0.010"		WELL DEPTH: 90'							
GRAVEL PACK: 2-12		CASING STICKUP: 0							
ELEVATION		NORTHING		EASTING					
Well Completion	Static Water Level	Moisture Content	PTD Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION	
Backfill Casing		moist	0	65/6	23		SP		
					24				
					25			(As above; light grey to tan, 10% silt, 5% gravel)	
					26				
					27				
					28				
					29				
					30			(As above; light brownish grey, cobbles ~2" diameter, scattered orange stains (oxidized))	
					31				
					32				
					33				
					34				
					35			SM	Poorly Graded Silty SAND; silt - sand mixture, greenish grey, very fine to fine grained sand, trace medium, 10% silt, 10-15% fine to coarse gravel, low plasticity, moderate dense, moist
					36				
					37				
					38				
					39				
					40			(As above; sand coarsening, gravel increasing to 20%)	
					41				
					42				
43									
44									

KHM ENVIRONMENTAL MANAGEMENT INCORPORATED	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-2				
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 3 OF 5				
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/7/2002		LOCATION MAP 				
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"						
SAMPLING METHOD: SS		HOLE DEPTH: 90'							
CASING TYPE: PVC		WELL DIAMETER: 2"							
SLOT SIZE: 0.010"		WELL DEPTH: 90'							
GRAVEL PACK: 2-12		CASING STICKUP: 0							
ELEVATION		NORTHING		EASTING					
Well Completion	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION	
Backfill Casing					45		SM	(As above; moist to wet)	
					46				
					47				
					48				
					49				
					50			SP	Poorly Graded SAND with Gravel; brownish grey with orange bands, fine to medium grained sand, dominantly medium, trace coarse; 10-15% fine to medium gravel, moderate dense, moist to wet
					51				
					52				
					53				
					54			SW	Well Graded SAND with Gravel; light orange/brown; 50% medium grained sand, 20% fine grained, 20% coarse sand, no silt, 15% fine to coarse gravel, low to medium dense, moist to wet
					55				
					56				
					57				
					58				
					59				
					60				(As above; gravel decreasing to 5%, moist)
61									
62									
63									
64									
65		SW	(As above; trace gravel)						
66									

KHM ENVIRONMENTAL MANAGEMENT INCORPORATED	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-2				
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 4 OF 5				
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/7/2002		LOCATION MAP 				
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"						
SAMPLING METHOD: SS		HOLE DEPTH: 90'							
CASING TYPE: PVC		WELL DIAMETER: 2"							
SLOT SIZE: 0.010"		WELL DEPTH: 90'							
GRAVEL PACK: 2-12		CASING STICKUP: 0							
ELEVATION		NORTHING		EASTING					
Well Completion		Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION
Backfill	Casing								
						67			
						68			
						69			
					55/6	70		SW	(As above; gravel increasing to 15-20%, trace cobbles ~1.5" diameter)
						71			
						72			
						73			
						74			
			moist/ wet	0	50/6	75		GP	Poorly Graded GRAVEL with Sand; orange/brown, fine to medium gravel; 25-30% sand, medium to coarse, loose, moist to wet
						76			
						77			
						78			
		1605 11/07/02				79			
		▽	wet	0	50/6	80			(As above; wet)
						81			
						82			
						83			
						84			
			wet	0	50/6	85		SW	Well Graded SAND with Gravel; light brown with orange hue, 40% medium, 40% coarse, 20% fine sand, 20% fine to medium gravel, loose, wet
						86			
						87			
						88			

KHM ENVIRONMENTAL MANAGEMENT INCORPORATED	PROJECT NO: A81-14210 Petrovitsky		CLIENT: Shell		BORING/WELL NO: MW-2			
	LOGGED BY: Olga Popova		LOCATION: 14210 SE Petrovitsky Rd, Renton, WA		PAGE 5 OF 5			
	DRILLER: Cascade Drilling Inc.		DATE DRILLED: 11/7/2002					
	DRILLING METHOD: HSA		HOLE DIAMETER: 9"					
SAMPLING METHOD: SS		HOLE DEPTH: 90'						
CASING TYPE: PVC		WELL DIAMETER: 2"						
SLOT SIZE: 0.010"		WELL DEPTH: 90'						
GRAVEL PACK: 2-12		CASING STICKUP: 0						
ELEVATION		NORTHING		EASTING				
Well Completion	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	LITHOLOGY / DESCRIPTION
Backfill Casing					89			
		wet	0	50/6	90		SW	(As above; sand coarsening with depth, 60% coarse, 30% medium, 10% fine grained sand, gravel decreasing to trace)
					91			
					92			
					93			BOTTOM OF BORING @ 90 ft
					94			
					95			
					96			
					97			
					98			
					99			
					100			
					101			
					102			
					103			
					104			
					105			
					106			
					107			
					108			
					109			
					110			

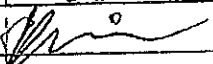
RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

Notice of Intent No **R 63946**
23-5E-34B

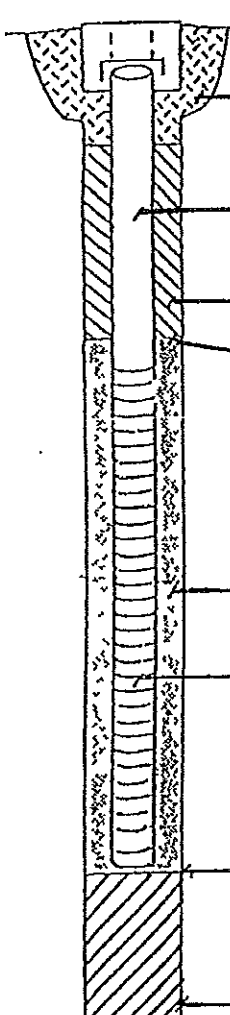
Construction/Decommission ("x" in circle)
☒ Construction
☐ Decommission Original Construction Notice of Intent Number **124968**

Type of Well ("x" in circle)
☒ Resource Protection
☐ Geotech Soil Boring

Property Owner **Shell oil Products**
 Unique Ecology Well ID Tag No **AHR 236**
 Consulting Firm **KHM**
 Driller or Trainee Name **Brian base**
 Driller or Trainee Signature 
 Driller or Trainee License No **2330**

Site Address **14210 SE Petrovsky Rd**
 City **Renton** County **King**
 Location **NW 1/4 NE 1/4 Sec 34 Twn 23N R 5E** EWM circle or one WWM
 Lat/Long (s, t, r still REQUIRED) Lat Deg _____ Lat Min/Sec _____
 Long Deg _____ Long Min/Sec _____
 Tax Parcel No **172**
 Cased or Uncased Diameter **8** Static Level **87**
 Work/Decommission Start Date **11/06/02**
 Work/Decommission Completed Date **11/06/02**

If trainee, licensed driller's Signature and License no **N/A**

Construction/Design	Well Data # 2653	Formation Description
	<p>Well Cover</p> <p>Concrete Surface Seal Depth = 6</p> <p>Blank Casing 2" 70' Material PVC</p> <p>Backfill 67' Type port. clogs</p> <p>Seal _____ Material _____</p> <p>Gravel Pack 22' Material 8/12 sand</p> <p>Screen 2" x 20' Slot Size 670 Material PVC</p> <p>Well Depth 90'</p> <p>Backfill _____ Material _____</p> <p>Total Hole Depth _____</p>	<p>0 - 50 ft Brown fine to med sand w/ fine gravel</p> <p>50 - 90 ft Brown med sand w/ fine gravel</p> <p>_____ ft</p>

RECEIVED
 DEC 04 2002
 DEPT OF ECOLOGY

ATTACHMENT B
WELL DECOMMISSION LOGS

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE16879

Construction/Decommission

☐ Construction

☒ Decommission ORIGINAL INSTALLATION Notice
of Intent Number

Type of Well

☒ Resource Protection

☐ Geotechnical Soil Boring

Consulting Firm Conestoga-Rovers & Associates

Property Owner Shell Station

Site Address 14210 SE Petrovitsky Rd

City Renton County King

Location 1/4 SW 1/4 SE Sec 27 Twn 23N R 5E or

still Required) Long Deg n/a Lat Min/Sec n/a

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a

still Required) Long Deg n/a Long Min/Sec n/a

Tax Parcel No.

Cased or Uncased Diameter N/A Static Level N/A

Work/Decommission Start Date 3-29-12

Work/Decommission Completed Date 3-29-12

Unique Ecology Well ID

Tag No. AHR-234

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

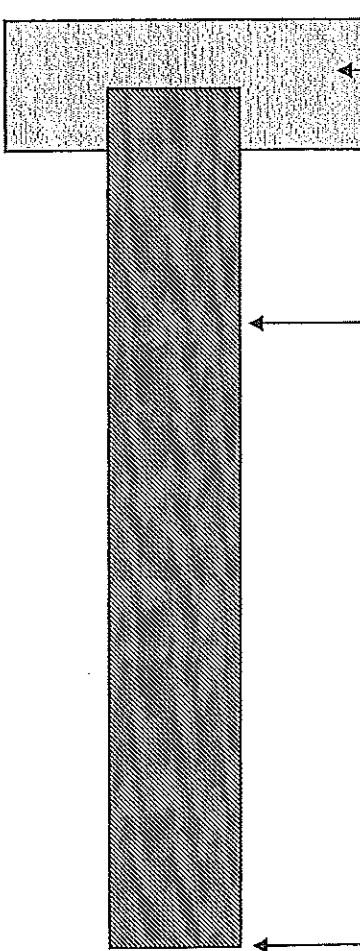
☐ Driller ☒ Trainee Name (Print) Jeremiah Jenkins

Driller/Trainee Signature x

Driller/Trainee License No. 31140

If trainee, licesned drillers'

Signature and License No. 2330

Construction/Design	Well Data W12-184	Formation Description
	CONCRETE SURFACE SEAL 0 - 9 FT	0 - FT chip in place and cement box 90' 2" well
	BACKFILL 9 - 90' FT dent. chips	0 - FT
REQUIRED INFORMATION (Must get one or both if available)		
DEPT OF ECOLOGY WELL TAG #: AHR-234		
CLIENT WELL ID #: MW-1		
	DEPTH OF BORING 90' FT	

RESOURCE PROTECTION WELL REPORT
(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT
Notice of Intent No. AE16879

Construction/Decommission
[] Construction
[X] Decommission ORIGINAL INSTALLATION Notice
of Intent Number

Type of Well
[X] Resource Protection
[] Geotechnical Soil Boring

Consulting Firm Conestoga-Rovers & Associates
Property Owner Shell Station
Site Address 14210 SE Petrovitsky Rd
City Renton County King

Unique Ecology Well ID
Tag No. AHR-236
Location 1/4 SW 1/4 SE Sec 27 Twn 23N R 5E or WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards
Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
still Required) Long Deg n/a Long Min/Sec n/a

Materials used and the information reported above are true to my best knowledge and belief
Tax Parcel No.

[] Driller [X] Trainee Name (Print) Jeremiah Jenkins
Driller/Trainee Signature x
Driller/Trainee License No. 3114T

If trainee, licesned drillers'
Signature and License No. 2330
Work/Decommission Start Date 3-29-12
Work/Decommission Completed Date 3-29-12

Construction/Design Well Data W12-184 Formation Description
CONCRETE SURFACE SEAL 0 - FT
8-9' FT Chip in place and cement box 90' 2" well
BACKFILL 9-90' FT 0 - FT
bert. chips
REQUIRED INFORMATION
(Must get one or both if available)
DEPT OF ECOLOGY WELL TAG #: AHR-236
CLIENT WELL ID #: MW-2
DEPTH OF BORING 90' FT

RESOURCE PROTECTION WELL REPORT
(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT
Notice of Intent No. AE16879

Construction/Decommission
[] Construction
[X] Decommission ORIGINAL INSTALLATION Notice of Intent Number

Type of Well
[X] Resource Protection
[] Geotechnical Soil Boring
Shell Station

Consulting Firm Conestoga-Rovers & Associates

Property Owner
Site Address 14210 SE Petrovitsky Rd
City Renton County King

Unique Ecology Well ID
Tag No. AHR-235

Location 1/4 SW 1/4 SE Sec 27 Twn 23N R 5E or WWM
Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
still Required) Long Deg n/a Long Min/Sec n/a

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 [X] Trainee Name (Print) Jeremiah Jenkins
Driller/Trainee Signature x
Driller/Trainee License No. 3114T

Tax Parcel No.
Cased or Uncased Diameter N/A Static Level N/A

If trainee, licesned drillers'
Signature and License No. 2330

Work/Decomunision Start Date 3-29-12
Work/Decommission Completed Date 3-29-12

Construction/Design Well Data W12-184 Formation Description
CONCRETE SURFACE SEAL 0-9' FT
BACKFILL 9-90' FT bent chips
REQUIRED INFORMATION
DEPT OF ECOLOGY WELL TAG #: AHR-235
CLIENT WELL ID #: MW-3
DEPTH OF BORING 90' FT