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April 23, 2025

Project 203723786.R26

Water Resources Program

Washington State Department of Ecology P.O. Box 47600 Olympia, Washington 98504

Reference: Well Decommissioning Report – Port of Everett ExxonMobil ADC 2717/2731 Federal Avenue Everett, Washington Facility Site ID: 2728

Water Resources Program,

At the request of ExxonMobil Environmental and Property Solutions, on behalf of ExxonMobil Oil Corporation (ExxonMobil) and American Distributing Company (ADC), Stantec prepared this report presenting results of well decommissioning at the referenced site. Four monitoring wells (MW-A3, MW-A5, MW-A6, and MW-A8), located on property owned by the Port of Everett, were decommissioned in accordance with Washington Administrative Code (WAC) 173-160-460¹ at the request of ExxonMobil and ADC.

Please contact Mr. Ryan Pozzuto, Stantec Project Manager for this Site, at (206) 550-6681, or Mr. Jacob Aguirre, ExxonMobil Project Manager for this Site, at (832) 948-8947 with questions

Regards,

STANTEC CONSULTING SERVICES INC.

Ryan Pozzuto Project Manager Mobile: (206) 550-6681 ryan.pozzuto@stantec.com

c. w/ attachment

Mr. Steve Miller, American Distribution Company (Email)

Mr. Jason Cook, Washington State Department of Ecology (Email)

Mr. Jacob Aguirre, ExxonMobil Environmental and Property Solutions Company (Project file)

¹ Washington State Department of Ecology. December 19, 2008. WAC 173-160-460 What is the decommissioning process for resource protection wells?. <u>https://app.leg.wa.gov/wac/default.aspx?cite=173-160-460</u>.

Well Decommissioning Report – Port of Everett

ExxonMobil ADC



Prepared for: ExxonMobil Environmental and Property Solutions Company and American Distributing Company

April 23, 2025

Project/File: 203723786.R26

Prepared by: Laina Cole

Stantec Consulting Services Inc.

The conclusions in the Report titled Well Decommissioning Report - Port of Everett are Stantec's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which Stantec was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.

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Prepared by

Signature Laina Cole Printed Name Reviewed by Signature Keri L. Chappell, L.G. 2719 Printed Name GO Keri Lynn Chappell Approved by Signature Ryan Pozzuto Printed Name



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Acronyms / Abbreviations

ADC	American Distributing Company
bgs	Below ground surface
Cascade	Cascade Drilling, LP
Ecology	Washington State Department of Ecology
ExxonMobil	ExxonMobil Oil Corporation
ID	Identification
Port	Port of Everett
Site	ExxonMobil and ADC Property and the surrounding parcels where hydrocarbons have migrated
Stantec	Stantec Consulting Services Inc.
USA	Underground Service Alert
WAC	Washington Administrative Code

1 Introduction

At the request of ExxonMobil Environmental and Property Solutions, on behalf of ExxonMobil Oil Corporation (ExxonMobil) and American Distributing Company (ADC), Stantec prepared this report presenting results of well decommissioning at the ExxonMobil ADC Site (Site) located at 2717 and 2731 Federal Avenue, in Everett, Washington (Plate 1). Four monitoring wells (MW-A3, MW-A5, MW-A6, and MW-A8) located on Property owned by the Port of Everett (Port) were decommissioned in accordance with Washington Administrative Code (WAC) 173-160-460 (WAC, 2008) at the request of ExxonMobil and ADC.

2 Well Decommissioning

2.1 Pre-field Activities

Prior to conducting field activities, Stantec notified the Port and Cascade Drilling, LP (Cascade), a state licensed driller located in Woodinville, Washington. Cascade submitted Notices of Intent to Decommission a Well to the Washington State Department of Ecology (Ecology).

2.2 Well Decommissioning Activities

On March 31, 2025, Stantec observed Cascade decommission four resource protection wells (groundwater monitoring wells MW-A3, MW-A5, MW-A6, and MW-A8) by chipping in place. The well vaults were left in place and the well casings were backfilled with hydrated bentonite chips to approximately 2 feet bgs and finished with concrete to grade.

The well construction logs (boring logs from installation) are enclosed as Appendix A. The Resource Protection Well Reports for decommissioning are enclosed as Appendix B.

2.3 Waste Management

No waste was generated during well decommissioning activities.

3 References

Washington State Department of Ecology (Ecology). December 19, 2008. WAC 173-160-460 What is the decommissioning process for resource protection wells?. <u>https://app.leg.wa.gov/wac/default.aspx?cite=173-160-460</u>.







Appendix A Well Construction Logs



AGENCY DRAFT

	o DEPTH (ft bgs)	GRAPHIC LOG	USCS SYMBOL	SOIL I	DESC	RIPTION	SAMPLE	BLOW COUNT SPT N VALUE	VOLATILE READING (ppm)	GROUNDWATER	FIELD AND LABORATORY TESTING	w	ELL SCHEMATIC
	-		SM	Asphalt. Gray, silty SAND (SM) with	grave	əl (Fill).							 Portland Cement Casing (Schedule 40 PVC, 2.0-inch I. D.) Hydrated Bentonite Chip Seal #2/12 Silica Sand
	- 5 — _ _ _ _		SM	Medium dense, slightly mo (SM) with some gravel; no	ist, gra discol	ay, fine to coarse, silty SAND		17	1.6		MWA3-5'		Well Screen (Pre-packed Schedule 40 PVC, 2.0-inch I. D. with 0.010-inch slot size in #20/40 Silica Sand on inside, PVC Schedule 40, 3.0-inch I. D. with
-	-10		SP	Medium dense, wet, gray, some gravel and abundant (wood); no discoloration, n	ine to white o odor	coarse SAND (SP) with shells, some organics , no sheen.		12	1.3	×	MWA3-10' ^乙 TPH-D = 791		0.010-inch slots on outside)
	-15		SM	Medium dense, wet, gray, f trace subrounded to suban odor.	fine to gular	coarse, silty SAND (SM) with gravel; no discoloration, no		18	1.0		MWA3-15'		 End Cap (Schedule 40 PVC, 2.0-inch I. D.) Bentonite Chips
-	20		SP	Very dense, wet, gray, med some silt, some shells, trad Boring terminated at 20 fee	dium to ce gra	o coarse SAND (SP) with		50/6"	1.2		MWA3-20'		
AEC PORTLAND.GDT 3/31.	- - - -												
16E.02LS.GPJ A	Borii Bore Drill	ng Mi Ehole _ Rig:	ethod E diam Na	: HSA ETER: 8 (in)	YATION REFERENCE: NA UND SURFACE ELEVATION: NA NG ELEVATION: NA			REM/ Air ki	REMARKS: Air knife to 4 feet bgs for utilities clearance.				
-915-157		RACI	ror: C Y: A.S	ascade Drilling, Inc. peransky	STAF DRIL	RT CARD/TAG ID: /BCM 305 LING DATES: 6/23/2010 - 6/24/20	010		Dam	Samp		арргохи	
ENVR+WELL BORING	Exxo Com 1-91	onMo ipany 5-15	obil / / y 716E	American Distributing	AMEC Earth and Environm 600 University Street, Suite Seattle, Washington USA 98101 Tel (206) 342-1760 Fax (206) 342-1761	arth and Environmental, Inc. rersity Street, Suite 1020 Washington 101 6) 342-1760 6) 342-1761			an	iec [©]	LO	G OF BORING MW-A3 PAGE 1 OF 1	

AGENCY DRAFT

	DEPTH (ft bgs)	GRAPHIC LOG	JSCS SYMBOL	SOIL DESC	RIPTION	SAMPLE	BLOW COUNT SPT N VALUE	VOLATILE READING (ppm)	GROUNDWATER	FIELD AND LABORATORY FESTING	WELL SCHEMATIC		
	-0- 		SM	Asphalt.				78				— Portland Cement — Casing (Schedule 40 PVC, 2.0-inch I. D.)	
	_			Gray, fine to coarse, silty SAND from cuttings.)	(SM) with gravel. (Logged							— Hydrated Bentonite Chip Seal	
	- 5 - _		SP- SW				65	3.6		■ MWA5-5'		— #2/12 Silica Sand	
	_			Very dense, slightly moist, gray, (SP/SW) with silt and coarse gra	medium to coarse SAND avel; no discoloration, no odor.							Well Screen (Pre-packed Schedule 40 PVC, 2.0-inch I. D. with 0.010-inch slot size in #20/40 Silica	
	-10- - -		SP	Dense, moist to wet (bottom of s coarse SAND (SP) with some fir discoloration, no odor.	ampler), gray, medium to		17	11	∇	■ MWA5-10'		Sand on inside, PVC Schedule 40, 3.0-inch I. D. with 0.010-inch slots on outside)	
	-15- _ _			Very dense, wet, gray, fine to co trace gravel.	arse SAND (SP) with silt,		67	3.2		■ MWA5-15' ^{//} TPH-D = 2,800; TPH-O = 523		— End Cap (Schedule 40 PVC, 2.0-inch I. D.) — Bentonite Chips	
	-20 			Becomes coarse SAND (SP) wit gravel. Boring terminated at 20 feet bgs	th fine sand, some silt, trace 50/2"					■ MWA5-20'			
TLAND.GDT 3/31/11	 25 												
EC POR	-20												
1-915-15716E.02LS.GPJ AM	BORI BORI DRILI CONT	ng Mi Ehole L Rig: Tract Ged B	ETHOD DIAME NA OR: C Y: A.S	: HSA ELE ETER: 8 (in) GRO CAS ascade Drilling, Inc. STAI peransky DRIL	VATION REFERENCE: NA UND SURFACE ELEVATION: NA ING ELEVATION: NA RT CARD/TAG ID: /BCM 301 LING DATES: 6/23/2010 - 6/24/20	010		REM/ Air ki D&M	ARKS: nife to I samp	4 feet bgs for utili	ties clear s approxi	ance. nate.	
ENVR+WELL BORING	Exxo Con 1-91	onMo npany 5-15	obil / / / 716E	American Distributing	AMEC Earth and Environm 600 University Street, Suite Seattle, Washington USA 98101 Tel (206) 342-1760 Fax (206) 342-1761	iental, li e 1020	ıc.		an	iec [®]	LO	G OF BORING MW-A5 PAGE 1 OF 1	

AGENCY DRAFT

	o DEPTH (ft bgs)	GRAPHIC LOG	USCS SYMBOL	SOIL [DESCF	RIPTION	SAMPLE	BLOW COUNT SPT N VALUE	VOLATILE READING (ppm)	GROUNDWATER	FIELD AND LABORATORY TESTING	v	VELL SCHEMATIC _Flush-mount Monument with Locking Cap
	5		SM	Asphalt (0.3 feet).	mediuı (Fill); n	m, silty SAND (SM), some o discoloration, no odor, no		41	1.5		■ MWA6-5'		Portland Cement Casing (Schedule 40 PVC, 2.0-inch I. D.) Hydrated Bentonite Chip Seal #2/12 Silica Sand Well Screen (Pre-packed Schedule 40 PVC, 2.0-inch I. D. with 0.010-inch slot size in #20/40 Silica
	10— — —			Cobble; drilled through. Same as above; petroleum sheen.	ı hydro	carbon-like odor, some		26	2.2	∇	■ MWA6-12'		Sand on inside, PVC Schedule 40, 3.0-inch I. D. with 0.010-inch slots on outside)
	15— — — —		ŚM	Medium dense, wet, gray, f sand and silt lenses (< 2 in chips < 1 inch).	fine, sil ches),	ty SAND (SM) with coarse abundant organics (wood		12			■ MWA6-15 		End Cap (Schedule 40 PVC, 2.0-inch I. D.) Bentonite Chips
D.GDT 3/31/11	20 		SP	Laminated peat to silty SAN bgs. Medium dense, wet, gray, f wood in shoe; petroleum hy Boring terminated at 21.5 f	ND to S	SILT (PT/SM/ML) at 20 feet		9	2.8		■ MWA6-20'		
IEC PORTLAN													
1-915-15716E.02LS.GPJ AN	SORI SORE DRILL CONT	NG ME EHOLE L RIG: TRACT GED B	ethod E Diami NA For: C Y: A.S	: HSA ETER: 8 (in) ascade Drilling, Inc. peransky	ELEV GROU CASIN STAR DRILL	ATION REFERENCE: NA JND SURFACE ELEVATION: NA NG ELEVATION: NA IT CARD/TAG ID: /BCM 304			REMARKS: Air knife to 4 feet bgs for utiliti D&M sampler; field density is a				rance. mate.
ENVR+WELL BORING	Exxo Com	onMo npany 5-157	obil / / y 716E	American Distributing	AMEC Earth and Environm 600 University Street, Suite Seattle, Washington USA 98101 Tel (206) 342-1760 Fax (206) 342-1761	nmental, Inc. uite 1020 LOG OF BOR MW-A6 PAGE 1 OF 1			OG OF BORING MW-A6 PAGE 1 OF 1				

PROJECT: ExxonMobil/ADC Final Data Investigation 2717/2731 Federal Ave. Everett, WA							Log of Well No. MW-A8								
BORIN	IG LC	DCA ⁻	TION:	Dunla	ap Towing (Port of Everet	t Leasehold P	roperty)	TOP OF Ground	TOP OF CASING ELEVATION AND DATUM: Ground Surface					
DRILL	ING (CON	TRAC	TOR:	Cascade D	Drilling, Inc.			DATE STARTED: DATE FINISHED: 10/29/13 10/28/13			INISHED: 13			
DRILL	DRILLING METHOD: Hollow-stem auger										TOTAL DEPTH (ft.): SCREEN INTERVAL (ft.): 15.5 5-15				
DRILLING EQUIPMENT: CME 75									DEPTH TO FIRST COMPL. CASING:						
SAMPLING METHOD: Modified California drive sampler [18" x 2.5"] LOGGED BY: J. Bellamy, LG															
HAMM	IER V	VEIG	GHT: 3	00 lb		DROP: 30) in		RESPON	ISIBLE PRO	OFESSION	IAL:	REG. NO. L.Hg. 1354		
EPTH feet)	SA lo lo	MPI uble	ES oot	DVM eading	NAME (L] JSCS): color, m cementatior	DESCRIPTION oist, % by wt., p n, react. w/HCl,	olast. density, stru geo. inter.	cture,		WELL AND	. CONSTR D/OR DRIL	UCTION DETAILS LING REMARKS		
	Sar	Sar	吕머	<u> </u>		Surface	Elevation: N	A			~ 24				
_					Asphal	lt (6 inches).					Tra	ffic Rate	d Well Box		
1-	_				WELL- (10YR 10% fir metal p	-GRADED SAN 3/3), moist, 80' ne subrounded pieces. FILL.	D with SILT (S % fine to coars gravel (up to 0	SW-SM): dark br se sand, 10% fine 0.75"), cobbles, b	rown es, rrick,			Portland (2"Schedu Casing	Cement le 40 PVC Well		
2-	-										× - 8	3-inch dia	meter borehole		
3-											۲ – ۲ ۶	Hydrated Seal	Bentonite Chip		
4-	_										2	2" Schedu	ile 40 PVC		
5-			8	0.1							V	veii casii	ıg		
6-	02913		6	0.2											
_	V-A8-6-1		22	0.3											
7-	ž	\mathbb{N}	30 30	0.1											
		\square	0	0.1											
	_	\mathbb{N}	8 6		SILTY loose, subrou	SAND (SM): d 75% fine to coa ind gravel. FILL	ark brown (10 arse sand, 25% 	YR 3/3), moist, 6 fines, 5% fine							
9-		\square	9	0.0	WELL-	-GRADED SAN	D with SILT (S	SW-SM): dark br	rown			‡2/12 Col	orado Silica		
10-	-	\mathbb{N}	20 21	0.0	sand, 2	3/3), moist, m 10% fines, 10%	fine subround	ed gravel (up to	se			Sand ?" Schedi	ile 40 PVC		
-	-				0.75).						V	Vell casi	ng (0.010 slot)		
11-		\square	18 21 22	0.0											
12-	-														
-	-	$\left \right\rangle$	22 28	0.0	Cobble	e at 12.5 FT to ⁻	13 Ft.								
13-		X	51	0.1											
14-		$\left \right\rangle$	20		<mark>↓</mark> brown	i (10YR 4/3), W	/ET @ 13.5 FT	Γ.							
-	_		24	0.1											
15-	1			0	1					<u> A.53</u>	(A.4.9)	OA	KWELLV_TOC (REV. 8/2011)		
		- é	ame	cu,						Project No. 3	39115716G.0)2	Page 1 of 2		

PROJE	ECT:	Ex 27	xon l 17/2 ⁻	/lobil/A 731 Fe	DC Final Data Investigation ederal Ave. Everett, WA	Log of Well No. MW-A8 (cont'd)							
DEPTH (feet)	Sample No.	Sample IdW	Blows/ Sa	OVM Reading	DESCRIPTION NAME (USCS): color, moist, % by wt., pl cementation, react. w/HCl, g	ast. density, structure, leo. inter.	WELL (DET DRILL	CONSTRUCTION AILS AND/OR ING REMARKS					
16-	MW-A8-15-102913			_	WELL-GRADED SAND with SILT (SV (10YR 3/3), moist, medium dense, 80 sand, 10% fines, 10% fine subrounder 0.75").	V-SM): dark brown % fine to coarse d gravel (up to	2" Sched endcap	ule 40 PVC					
17-	-				Bottom of Boring @ 15.5 FT.								
18-	-												
19-	-												
20-													
21-	-												
22-													
23-	-												
24-	-						-						
25-													
26-	-												
27-	-												
28-	-						-						
29-	-												
30-	-												
31-	-												
32-	-						-						
33-				_			0 0	AKWELLV_TOC (REV. 8/2011)					
		đ	ame	0			Project No. 39115716G.02	Page 2 of 2					

Appendix B Resource Protection Well Reports



Resource Protection Well F	Report	Notice of Intent No.	AE86998
Submit one well report per well installed. See pag	e two for instructions.	Type of Well:	
Type of Work:		Resource Protection	Well 🔲 Injection Point
Construction	RE08613	Remediation Well	Grounding Well
□ Decommission → Original NOI No	C 825	Geotechnical Soil B	oring Ground Source Heat Pump
Ecology well ID Tag No	3	Soil- U Vapor-	□ Water-sampling
Consulting Firm Stanted	<u>,</u>	Property Owner	Port of Everett
Was a variance approved for this well/horing	$r^2 \square Ves \blacksquare No$	Well Street Address	2730 Federal Ave
If yes, what was the variance for?		City Everett	County Snohomish
If yes, what was the variance for .		Tay Dargel No	County 00437161900100
			· · · · · · · · · · · · · · · · · · ·
		Location (see instruction	s): WWM \square or EWM \blacksquare
well construction of this well, and it	N: I constructed and/or s compliance with all	$\underline{SE} \frac{1}{4} \frac{1}{4$	ction <u>19</u> Town <u>2910</u> Range <u>5E</u>
Washington well construction standards. Materials used	and the information	Latitude (Example: 47.12	2345) 47.98153
Driller Trainee D Engineer	D	Longitude (Example: -12	<u>-122.21894</u>
Name (Print Last First Name) Brian Sau	cedo	(WGS)	84 Coordinate System)
Driller/Engineer/Trainee Signature		Borehole diameter 8"	_ inches Casing diameter _ 2" inches
License No 3429T	-	Static water level	_ ft below top of casing Date
Company Name Cascade Drilling	g - Seattle	□ Above-ground comple	etion with bollards 🛛 🔳 Flush monument
If trainee box is checked sponsor's license n	umber: 3274	Stick-up of top of w	ell casing ft above ground surface
Sponsor's signature	Mitchen	Start Data 3/31/2025	$Completed Data = \frac{3/31/2025}{3/31/2025}$
Construction Design	v	Vell Data	Driller's Log
	Compute Surface		
	Seal Depth	2 FT	0 – 15 FT
			Chip in place 2" well
	5 1 611	13 БТ	
	Backfill		
		Bentonite Chips	F1
	DEPT OF ECOLOGY	Y WELL TAGBI	C 825
	CLIENT WELL ID	Μ	W-A8
│	Total Hole Depth	<u>15 FT</u>	



AE86998

Resource Protection	n Well Re	port	Notice of Intent No.	AE86998	<u> </u>
Submit one well report per well inst	alled. See page tw	o for instructions.	Type of Well:		
Type of Work:			Resource Protectio	n Well 🔲 Injection Po	int
Construction		RE04685	Remediation Well	Grounding V	Well
Ecology Well ID Tag No	BCH 3	01	Environmental Bor	ring Other	rce Heat Pump
Site Well Name	MW-A6		\bigcirc \square Soil- \square Vapor	- Water-sampling	
Consulting Firm	Stantec		Property Owner	Port of Everet	t
Was a variance approved for this	s well/boring?	□ Yes ■ No	Well Street Address	2730 Federal	Ave
If ves, what was the variance for	·?		City Everett	County Sn	ohomish
,			Tax Parcel No.	0043716190010	0
			Location (see instructio	ns): WW	M 🗆 or EWM 🗖
WELL CONSTRUCTION CER	TIFICATION: 1	constructed and/or	SE $\frac{1}{4}$ SW $\frac{1}{4}$ S	ection 19 Town 29	N Range 5E
accept responsibility for construction of	this well, and its cor	npliance with all	Latitude (Example: 47	12345) 47.98153	
reported are true to my best knowledge a	. Materials used and and belief.	the information	Longitude (Example: 47.)	20 12345) -122.21894	
🗆 Driller 🔳 Trainee 🗆 Engineer		\sim V	WGS	[20.12343]	
Name (Print Last, First Name) _	Brian Sauced	• (\54.	Borehole diameter 8"	inches Casing diame	ter 2" inches
Driller/Engineer/Trainee Signatu	ure				
License No.	3429T	\bigcirc	Static water level	_ It below top of casing	Date
Company Name Case	ade Drilling - S	beattle	□ Above-ground comp	letion with bollards	Flush monument
If trainee box is checked, sponso	or's license num	ber: <u>3274</u>	\hookrightarrow Stick-up of top of v	vell casing ft abov	e ground surface
Sponsor's signature	for Ma	Sen	Start Date	Completed Date	3/31/2025
Construction Desi	ign	W	ell Data	Driller's	Log
		Concrete Surface Seal Depth	2 FT	0 _	17 FT
		Seur Depui		Chip in place 2" we	
	•	Backfill	<u>15 FT</u>		
			Bentonite Chips	-	FT
					7
	DE	EPT OF ECOLOGY	WELL TAGB	СН 301	
	CI	JENT WELL ID	Ν	IW-A6	
	L				
		Total Hole Donth	17 FT		
		1 otal Hole Depth			



Resource Protection Well Rep	ort	Notice of Intent No.	AE86998	
Submit one well report per well installed. See page two	o for instructions.	Type of Well:		
Type of Work:		Resource Protection	Well Injection Point	
	DE04695	Remediation Well	Grounding Well	
$\blacksquare Decommission \Longrightarrow Original NOI No.$	RE04085	Geotechnical Soil Bo	oring Ground Source Heat Pump	
Ecology Well ID Tag No. BCH 30	02	Environmental Borir	ng Other	
Site Well Name MW-A5		Soil- 🗆 Vapor-	□ Water-sampling	
Consulting Firm Stantec		Property Owner	Port of Everett	
Was a variance approved for this well/boring?	🗆 Yes 🔳 No	Well Street Address	2730 Federal Ave	
If yes, what was the variance for?		City Everett	County Snohomish	
		Tax Parcel No.	00437161900100	
		Location (see instruction	s): WWM \Box or EWM \blacksquare	
WELL CONSTRUCTION CERTIFICATION: 1	constructed and/or	SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec	ction 19 Town 29N Range 5E	
accept responsibility for construction of this well, and its com	pliance with all	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2345) 47.98153	
Washington well construction standards. Materials used and reported are true to my best knowledge and belief.	the information	Landide (Example: 47.12343)		
Driller Trainee Engineer		$\frac{120210}{120210}$		
Name (Print Last, First Name) Brian Saucedo	Ghl.	(WGS 84 Coordinate System)		
Driller/Engineer/Trainee Signature		Borehole diameter $\underline{\delta}^{n}$ inches Casing diameter \underline{L}^{n} inches		
License No. 3429T	$\langle \rangle$	Static water level	_ft below top of casing Date	
Company Name Cascade Drilling - Se	eattle	□ Above-ground comple	tion with bollards 🛛 🔳 Flush monument	
If trainee box is checked, sponsor's license number: 3274		Stick-up of top of well casing ft above ground surface		
Sponsor's signature		Start Date 3/31/2025	Completed Date 3/31/2025	
	v	ven Data	Driller's Log	
	Concrete Surface			
	Seal Depth	<u>2 FT</u>	<u> </u>	
			Chip in place 2" well	
		15 50		
•	Backfill	<u> </u>		
		Bentonite Chips	– FT	
DEPT OF ECOLOGY WELL TAG BCH 302				
CLIENT WELL ID				
	Total Hole Depth	17 FT		



Resource Protection	n Well Rej	port	Notice of Intent No.	AE86998
Submit one well report per well inst	alled. See page tw	o for instructions.	Type of Well:	
Type of Work: ☐ Construction ■ Decommission ⇒ Origina Ecology Well ID Tag No.	l NOI No BCH 3	RE04685	Resource Protection Remediation Well Geotechnical Soil E Environmental Bor	n Well Injection Point Grounding Well Boring Ground Source Heat Pump ing Other
Site Well Name	MW-A3		T→ 🗆 Soil- 🗆 Vapor-	□ Water-sampling
Consulting Firm	Stantec		Property Owner	Port of Everett
Was a variance approved for this well/boring? □ Yes ■ No		Well Street Address	2730 Federal Ave	
If yes, what was the variance for?		City Everett	County Snohomish	
			Tax Parcel No.	00437161900100
WELL CONSTRUCTION CER accept responsibility for construction of Washington well construction standards. reported are true to my best knowledge a Driller Trainee Engineer Name (Print Last, First Name) _ Driller/Engineer/Trainee Signatu License No	TIFICATION: 1 this well, and its cor Materials used and nd belief. Brian Saucedo tre 3429T ade Drilling - S or's license numl	constructed and/or npliance with all the information constructed and/or constructed and/o	Location (see instruction <u>SE</u> ¹ /4- ¹ /4 <u>SW</u> ¹ /4, Se Latitude (Example: 47.1 Longitude (Example: -1 <i>(WGS</i> Borehole diameter <u>8''</u> Static water level <u>-</u> Above-ground compl Stick-up of top of w	hs): WWM \square or EWM \blacksquare cetion <u>19</u> Town <u>29N</u> Range <u>5E</u> 2345) <u>47.98153</u> 20.12345) <u>-122.21894</u> <i>84 Coordinate System)</i> _ inches Casing diameter <u>2"</u> inches _ ft below top of casing Date etion with bollards \blacksquare Flush monument rell casing ft above ground surface 2/21/2025
Sponsor's signature			Start Date	Completed Date 3/31/2025
Construction Design [']		V	Vell Data	Driller's Log
		Concrete Surface Seal Depth	<u>2 FT</u>	0 – 15 FT Chip in place 2" well
	4	Backfill	13 FT Bentonite Chips	FT_
DEPT OF ECOLO CLIENT WELL II		PT OF ECOLOGY	Y WELL TAG <u>BC</u> M	CH 304 W-A3
	•	Total Hole Depth	15	

Stantec

Stantec is a global leader in sustainable architecture, engineering, and environmental consulting. The diverse perspectives of our partners and interested parties drive us to think beyond what's previously been done on critical issues like climate change, digital transformation, and future-proofing our cities and infrastructure. We innovate at the intersection of community, creativity, and client relationships to advance communities everywhere, so that together we can redefine what's possible.