



Stantec Consulting Services Inc.
1687 114th Avenue Southeast, Suite 100
Bellevue WA 98004

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?. <https://app.leg.wa.gov/wac/default.aspx?cite=173-160-460>.

Well Decommissioning Report – Port of Everett

ExxonMobil ADC



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

April 23, 2025

Prepared by:
Laina Cole

Project/File:
203723786.R26

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

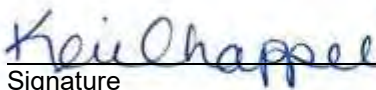


Signature

Laina Cole

Printed Name

Reviewed by



Signature

Keri L. Chappell, L.G. 2719

Printed Name



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

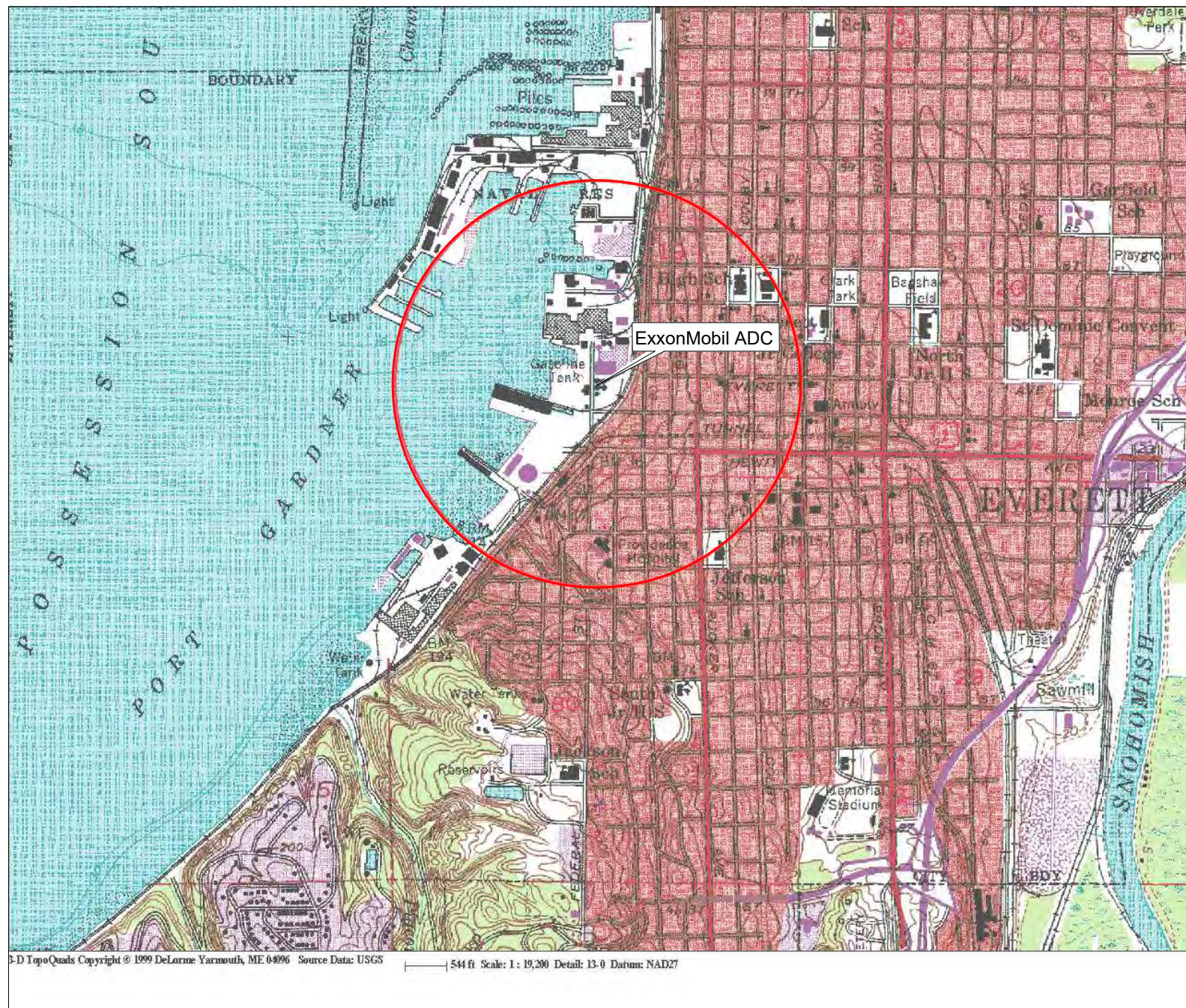
No waste was generated during well decommissioning activities.

3 References

Washington State Department of Ecology (Ecology). December 19, 2008. WAC 173-160-460 What is the decommissioning process for resource protection wells?.

<https://app.leg.wa.gov/wac/default.aspx?cite=173-160-460>.





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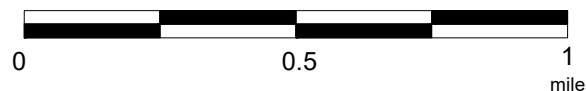
EXPLANATION



1/2-mile radius circle



APPROXIMATE SCALE



SITE LOCATION MAP

EXXONMOBIL ADC
2717/2731 Federal Avenue
Everett, Washington

PROJECT NO.

203723786

PLATE

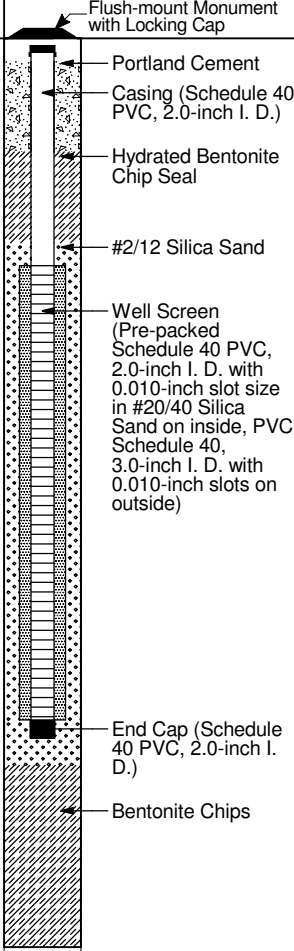
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LEC: 09/16/24

Appendix A Well Construction Logs



AGENCY DRAFT

O DEPTH (ft bgs)	GRAPHIC LOG	USCS SYMBOL	SOIL DESCRIPTION	SAMPLE	BLOW COUNT SPT N VALUE	VOLATILE READING (ppm)	GROUNDWATER	FIELD AND LABORATORY TESTING	WELL SCHEMATIC
0		SM	Asphalt. Gray, silty SAND (SM) with gravel (Fill).						
5		SM	Medium dense, slightly moist, gray, fine to coarse, silty SAND (SM) with some gravel; no discoloration, no odor.		17	1.6		MWA3-5'	
10		SP	Medium dense, wet, gray, fine to coarse SAND (SP) with some gravel and abundant white shells, some organics (wood); no discoloration, no odor, no sheen.		12	1.3	▽ TPH-D = 791	MWA3-10'	
15		SM	Medium dense, wet, gray, fine to coarse, silty SAND (SM) with trace subrounded to subangular gravel; no discoloration, no odor.		18	1.0		MWA3-15'	
20		SP	Very dense, wet, gray, medium to coarse SAND (SP) with some silt, some shells, trace gravel; no discoloration, no odor. Boring terminated at 20 feet bgs.		50/6"	1.2		MWA3-20'	
25									
30									
BORING METHOD: HSA BOREHOLE DIAMETER: 8 (in) DRILL RIG: NA CONTRACTOR: Cascade Drilling, Inc. LOGGED BY: A.Speransky					ELEVATION REFERENCE: NA GROUND SURFACE ELEVATION: NA CASING ELEVATION: NA START CARD/TAG ID: /BCM 305 DRILLING DATES: 6/23/2010 - 6/24/2010		REMARKS: Air knife to 4 feet bgs for utilities clearance. D&M sampler; field density is approximate.		

ENVR+WELL BORING 1-915-15716E.02LS.GPJ AMEC PORTLAND.GDT 3/31/11

ExxonMobil / American Distributing Company
1-915-15716E

AMEC Earth and Environmental, Inc.
600 University Street, Suite 1020
Seattle, Washington
USA 98101
Tel (206) 342-1760
Fax (206) 342-1761



**LOG OF BORING
MW-A3**

PAGE 1 OF 1

AGENCY DRAFT

DEPTH (ft bgs)	GRAPHIC LOG	USCS SYMBOL	SOIL DESCRIPTION	SAMPLE	BLOW COUNT SPT N VALUE	VOLATILE READING (ppm)	GROUNDWATER	FIELD AND LABORATORY TESTING	WELL SCHEMATIC
0		SM	Asphalt.						Flush-mount Monument with Locking Cap
			Gray, fine to coarse, silty SAND (SM) with gravel. (Logged from cuttings.)						Portland Cement
									Casing (Schedule 40 PVC, 2.0-inch I. D.)
									Hydrated Bentonite Chip Seal
5		SP- SW	Very dense, slightly moist, gray, medium to coarse SAND (SP/SW) with silt and coarse gravel; no discoloration, no odor.		65	3.6		MWA5-5'	#2/12 Silica Sand
10		SP	Dense, moist to wet (bottom of sampler), gray, medium to coarse SAND (SP) with some fine sand with gravel; no discoloration, no odor.		17	11		MWA5-10'	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 0.010-inch slots on outside)
15			Very dense, wet, gray, fine to coarse SAND (SP) with silt, trace gravel.		67	3.2		MWA5-15'	End Cap (Schedule 40 PVC, 2.0-inch I. D.)
							▽	TPH-D = 2,800; TPH-O = 523	Bentonite Chips
20			Becomes coarse SAND (SP) with fine sand, some silt, trace gravel.		50/2"	3.5		MWA5-20'	
			Boring terminated at 20 feet bgs. Tide is 2 feet above MSL.						
25									
30									
BORING METHOD: HSA BOREHOLE DIAMETER: 8 (in) DRILL RIG: NA CONTRACTOR: Cascade Drilling, Inc. LOGGED BY: A.Speransky					ELEVATION REFERENCE: NA GROUND SURFACE ELEVATION: NA CASING ELEVATION: NA START CARD/TAG ID: /BCM 301 DRILLING DATES: 6/23/2010 - 6/24/2010		REMARKS: Air knife to 4 feet bgs for utilities clearance. D&M sampler; field density is approximate.		

ENVR+WELL BORING 1-915-15716E.02LS.GPJ AMEC PORTLAND.GDT 3/31/11

**ExxonMobil / American Distributing
Company**

1-915-15716E

AMEC Earth and Environmental, Inc.
600 University Street, Suite 1020
Seattle, Washington
USA 98101
Tel (206) 342-1760
Fax (206) 342-1761



**LOG OF BORING
MW-A5**

PAGE 1 OF 1

AGENCY DRAFT

O DEPTH (ft bgs)	GRAPHIC LOG	USCS SYMBOL	SOIL DESCRIPTION	SAMPLE	BLOW COUNT SPT N VALUE	VOLATILE READING (ppm)	GROUNDWATER	FIELD AND LABORATORY TESTING	WELL SCHEMATIC
0			Asphalt (0.3 feet).						Flush-mount Monument with Locking Cap Portland Cement Casing (Schedule 40 PVC, 2.0-inch I. D.) Hydrated Bentonite Chip Seal #2/12 Silica Sand
5		SM	Dense, moist, gray, fine to medium, silty SAND (SM), some gravel, bricks, burnt wood (Fill); no discoloration, no odor, no sheen.		41	1.5		MWA6-5'	
10			Cobble; drilled through.						
			Same as above; petroleum hydrocarbon-like odor, some sheen.		26	2.2		MWA6-12'	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 0.010-inch slots on outside)
15		SM	Medium dense, wet, gray, fine, silty SAND (SM) with coarse sand and silt lenses (< 2 inches), abundant organics (wood chips < 1 inch).		12			MWA6-15 TPH-D = 1,500	
20		SP	Laminated peat to silty SAND to SILT (PT/SM/ML) at 20 feet bgs. Medium dense, wet, gray, fine to medium SAND (SP) with wood in shoe; petroleum hydrocarbon-like odor, ~15% sheen.		9	2.8		MWA6-20'	End Cap (Schedule 40 PVC, 2.0-inch I. D.) Bentonite Chips
			Boring terminated at 21.5 feet bgs.						
25									
30									
BORING METHOD: HSA BOREHOLE DIAMETER: 8 (in) DRILL RIG: NA CONTRACTOR: Cascade Drilling, Inc. LOGGED BY: A.Speransky					ELEVATION REFERENCE: NA GROUND SURFACE ELEVATION: NA CASING ELEVATION: NA START CARD/TAG ID: /BCM 304 DRILLING DATES: 6/25/2010				
					REMARKS: Air knife to 4 feet bgs for utilities clearance. D&M sampler; field density is approximate.				

ENVR+WELL BORING 1-915-15716E.02LS.GPJ AMEC PORTLAND.GDT 3/31/11

ExxonMobil / American Distributing Company
1-915-15716E

AMEC Earth and Environmental, Inc.
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USA 98101
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Fax (206) 342-1761



**LOG 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		
BORING LOCATION: Dunlap Towing (Port of Everett Leasehold Property)			TOP OF CASING ELEVATION AND DATUM: Ground Surface		
DRILLING CONTRACTOR: Cascade Drilling, Inc.			DATE STARTED: 10/29/13	DATE FINISHED: 10/28/13	
DRILLING METHOD: Hollow-stem auger			TOTAL DEPTH (ft.): 15.5	SCREEN INTERVAL (ft.): 5-15	
DRILLING EQUIPMENT: CME 75			DEPTH TO WATER (ft.): 13	COMPL. 11.75	CASING:
SAMPLING METHOD: Modified California drive sampler [18" x 2.5"]			LOGGED BY: J. Bellamy, LG		
HAMMER WEIGHT: 300 lb		DROP: 30 in	RESPONSIBLE PROFESSIONAL: John Long		REG. NO. L.Hg. 1354

DEPTH (feet)	SAMPLES				OVM Reading	DESCRIPTION	WELL CONSTRUCTION DETAILS AND/OR DRILLING REMARKS
	Sample No.	Sample Blows/ Foot	Blows/ Foot	Blows/ Foot		NAME (USCS): color, moist, % by wt., plast. density, structure, cementation, react. w/HCl, geo. inter.	
						Surface Elevation: NA	
1						Asphalt (6 inches).	
2						WELL-GRADED SAND with SILT (SW-SM): dark brown (10YR 3/3), moist, 80% fine to coarse sand, 10% fines, 10% fine subrounded gravel (up to 0.75"), cobbles, brick, metal pieces. FILL.	
3							
4							
5					0.1		
6					0.2		
7					0.1		
8					0.1		
9						SILTY SAND (SM): dark brown (10YR 3/3), moist, loose, 75% fine to coarse sand, 25% fines, 5% fine subround gravel. FILL.	
10					0.0		
11					0.0	WELL-GRADED SAND with SILT (SW-SM): dark brown (10YR 3/3), moist, medium dense, 80% fine to coarse sand, 10% fines, 10% fine subrounded gravel (up to 0.75").	
12					0.0		
13					0.1	Cobble at 12.5 FT to 13 Ft.	
14					0.1	brown (10YR 4/3), WET @ 13.5 FT.	
15							

OAKWELLV_TOC (REV. 8/2011)

Log of Well No. MW-A8 (cont'd)

DEPTH (feet)	SAMPLES			OVM Reading	DESCRIPTION NAME (USCS): color, moist, % by wt., plast. density, structure, cementation, react. w/HCl, geo. inter.	WELL CONSTRUCTION DETAILS AND/OR DRILLING REMARKS
	Sample No.	Sample Blows/ Foot	Foot			
16	MW-A8-15-102913				WELL-GRADED SAND with SILT (SW-SM): dark brown (10YR 3/3), moist, medium dense, 80% fine to coarse sand, 10% fines, 10% fine subrounded gravel (up to 0.75"). Bottom of Boring @ 15.5 FT.	 2" Schedule 40 PVC endcap
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						

Appendix B Resource Protection Well Reports



Resource Protection Well Report

Submit one well report per well installed. See page two for instructions.

Type of Work:

☐ Construction

☒ Decommission ⇒ Original NOI No. **RE08613**

Ecology Well ID Tag No. **BIC 825**

Site Well Name **MW-A8**

Consulting Firm **Stantec**

Was a variance approved for this well/boring? ☐ Yes ☒ No

If yes, what was the variance for?

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 are true to my best knowledge and belief.

☐ Driller ☒ Trainee ☐ Engineer

Name (Print Last, First Name) **Brian Saucedo**

Driller/Engineer/Trainee Signature

License No. **3429T**

Company Name **Cascade Drilling - Seattle**

If trainee box is checked, sponsor's license number: **3274**

Sponsor's signature

Notice of Intent No. **AE86998**

Type of Well:

☒ Resource Protection Well

☐ Remediation Well

☐ Geotechnical Soil Boring

☐ Environmental Boring

☐ Soil- ☐ Vapor- ☐ Water-sampling

☐ Injection Point

☐ Grounding Well

☐ Ground Source Heat Pump

☐ Other

Property Owner **Port of Everett**

Well Street Address **2730 Federal Ave**

City **Everett** County **Snohomish**

Tax Parcel No. **00437161900100**

Location (see instructions): **WWM** ☐ or **EWM** ☒

SE 1/4-1/4 **SW** 1/4, Section **19** Town **29N** Range **5E**

Latitude (Example: 47.12345) **47.98153**

Longitude (Example: -120.12345) **-122.21894**

(WGS 84 Coordinate System)

Borehole diameter **8"** inches Casing diameter **2"** inches

Static water level **-** ft below top of casing Date

☐ Above-ground completion with bollards ☒ Flush monument

☒ Stick-up of top of well casing **-** ft above ground surface

Start Date **3/31/2025** Completed Date **3/31/2025**

Construction Design	Well Data	Driller's Log
	Concrete Surface Seal Depth 2 FT	0 - 15 FT Chip in place 2" well
	Backfill 13 FT Bentonite Chips	- FT
DEPT OF ECOLOGY WELL TAG BIC 825 CLIENT WELL ID MW-A8		
Total Hole Depth 15 FT		

Resource Protection Well Report

Submit one well report per well installed. See page two for instructions.

Type of Work:

☐ Construction

☒ Decommission ⇒ Original NOI No. **RE04685**

Ecology Well ID Tag No. **BCH 301**

Site Well Name **MW-A6**

Consulting Firm **Stantec**

Was a variance approved for this well/boring? ☐ Yes ☒ No

If yes, what was the variance for? _____

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 are true to my best knowledge and belief.

☐ Driller ☒ Trainee ☐ Engineer

Name (Print Last, First Name) **Brian Saucedo**

Driller/Engineer/Trainee Signature _____

License No. **3429T**

Company Name **Cascade Drilling - Seattle**

If trainee box is checked, sponsor's license number: **3274**

Sponsor's signature _____

Notice of Intent No. **AE86998**

Type of Well:

☒ Resource Protection Well

☐ Remediation Well

☐ Geotechnical Soil Boring

☐ Environmental Boring

☐ Soil- ☐ Vapor- ☐ Water-sampling

☐ Injection Point

☐ Grounding Well

☐ Ground Source Heat Pump

☐ Other _____

Property Owner **Port of Everett**

Well Street Address **2730 Federal Ave**

City **Everett** County **Snohomish**

Tax Parcel No. **00437161900100**

Location (see instructions): WWM ☐ or EWM ☒

SE 1/4-1/4 **SW** 1/4, Section **19** Town **29N** Range **5E**

Latitude (Example: 47.12345) **47.98153**

Longitude (Example: -120.12345) **-122.21894**

(WGS 84 Coordinate System)

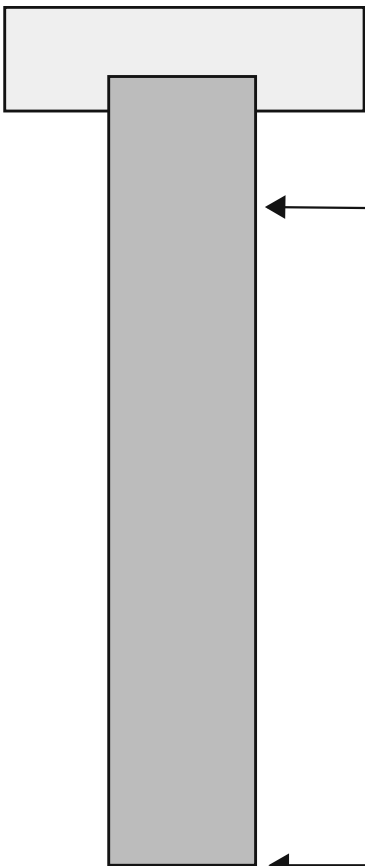
Borehole diameter **8"** inches Casing diameter **2"** inches

Static water level **-** ft below top of casing Date _____

☐ Above-ground completion with bollards ☒ Flush monument

Stick-up of top of well casing _____ ft above ground surface

Start Date **3/31/2025** Completed Date **3/31/2025**

Construction Design	Well Data	Driller's Log
	Concrete Surface Seal Depth 2 FT	0 - 17 FT
	Backfill 15 FT Bentonite Chips	Chip in place 2" well - FT
DEPT OF ECOLOGY WELL TAG BCH 301 CLIENT WELL ID MW-A6		
	Total Hole Depth 17 FT	

Resource Protection Well Report

Submit one well report per well installed. See page two for instructions.

Type of Work:

☐ Construction

☒ Decommission ⇒ Original NOI No. **RE04685**

Ecology Well ID Tag No. **BCH 302**

Site Well Name **MW-A5**

Consulting Firm **Stantec**

Was a variance approved for this well/boring? ☐ Yes ☒ No

If yes, what was the variance for? _____

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 are true to my best knowledge and belief.

☐ Driller ☒ Trainee ☐ Engineer

Name (Print Last, First Name) **Brian Saucedo**

Driller/Engineer/Trainee Signature _____

License No. **3429T**

Company Name **Cascade Drilling - Seattle**

If trainee box is checked, sponsor's license number: **3274**

Sponsor's signature _____

Notice of Intent No. **AE86998**

Type of Well:

- ☒ Resource Protection Well ☐ Injection Point
☐ Remediation Well ☐ Grounding Well
☐ Geotechnical Soil Boring ☐ Ground Source Heat Pump
☐ Environmental Boring ☐ Other _____

↳ ☐ Soil- ☐ Vapor- ☐ Water-sampling

Property Owner **Port of Everett**

Well Street Address **2730 Federal Ave**

City **Everett** County **Snohomish**

Tax Parcel No. **00437161900100**

Location (see instructions): WWM ☐ or EWM ☒

SE 1/4-1/4 **SW** 1/4, Section **19** Town **29N** Range **5E**

Latitude (Example: 47.12345) **47.98153**

Longitude (Example: -120.12345) **-122.21894**

(WGS 84 Coordinate System)

Borehole diameter **8"** inches Casing diameter **2"** inches

Static water level **-** ft below top of casing Date _____

☐ Above-ground completion with bollards ☒ Flush monument

↳ Stick-up of top of well casing _____ ft above ground surface

Start Date **3/31/2025** Completed Date **3/31/2025**

Construction Design	Well Data	Driller's Log
	Concrete Surface Seal Depth 2 FT	0 - 17 FT Chip in place 2" well
	Backfill 15 FT Bentonite Chips	- FT
DEPT OF ECOLOGY WELL TAG BCH 302 CLIENT WELL ID MW-A5		
Total Hole Depth 17 FT		

Resource Protection Well Report

Submit one well report per well installed. See page two for instructions.

Type of Work:

☐ Construction

☒ Decommission ⇒ Original NOI No. **RE04685**

Ecology Well ID Tag No. **BCH 304**

Site Well Name **MW-A3**

Consulting Firm **Stantec**

Was a variance approved for this well/boring? ☐ Yes ☒ No

If yes, what was the variance for?

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 are true to my best knowledge and belief.

☐ Driller ☒ Trainee ☐ Engineer

Name (Print Last, First Name) **Brian Saucedo**

Driller/Engineer/Trainee Signature

License No. **3429T**

Company Name **Cascade Drilling - Seattle**

If trainee box is checked, sponsor's license number: **3274**

Sponsor's signature

Notice of Intent No. **AE86998**

Type of Well:

☒ Resource Protection Well

☐ Remediation Well

☐ Geotechnical Soil Boring

☐ Environmental Boring

☐ Soil- ☐ Vapor- ☐ Water-sampling

☐ Injection Point

☐ Grounding Well

☐ Ground Source Heat Pump

☐ Other

Property Owner **Port of Everett**

Well Street Address **2730 Federal Ave**

City **Everett** County **Snohomish**

Tax Parcel No. **00437161900100**

Location (see instructions): **WWM** ☐ or **EWM** ☒

SE 1/4-1/4 **SW** 1/4, Section **19** Town **29N** Range **5E**

Latitude (Example: 47.12345) **47.98153**

Longitude (Example: -120.12345) **-122.21894**

(WGS 84 Coordinate System)

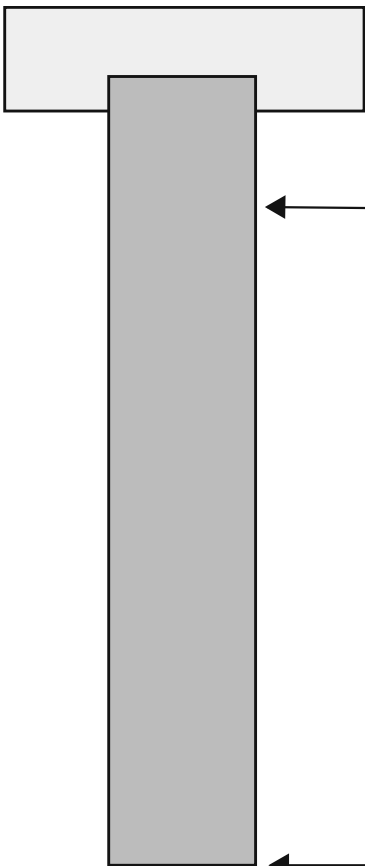
Borehole diameter **8"** inches Casing diameter **2"** inches

Static water level **-** ft below top of casing Date

☐ Above-ground completion with bollards ☒ Flush monument

Stick-up of top of well casing **-** ft above ground surface

Start Date **3/31/2025** Completed Date **3/31/2025**

Construction Design	Well Data	Driller's Log
	Concrete Surface Seal Depth 2 FT	0 - 15 FT Chip in place 2" well
	Backfill 13 FT Bentonite Chips	- FT
DEPT OF ECOLOGY WELL TAG BCH 304 CLIENT WELL ID MW-A3		
Total Hole Depth 15 FT		



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.

