



Sampling Guidance for PFAS in Biosolids

**In support of 2025 amendments to Revised Code of
Washington (RCW) 70A.226.020**

Solid Waste Management Program

Washington State Department of Ecology
Olympia, Washington

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Related Information

Ecology biosolids webpage: [PFAS in biosolids sampling law](#)
[Biosolids PFAS Field Log \(ECY 26-07-034\)](#)

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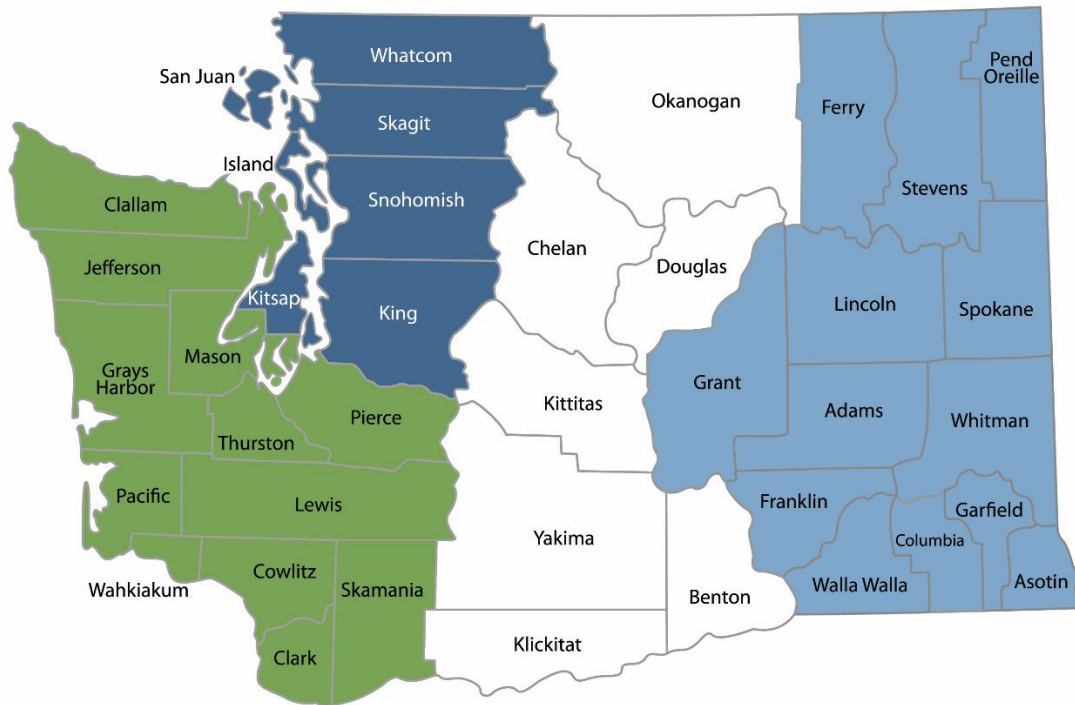
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Northwest Region
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Central Region
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Eastern Region
509-329-3400

Region	Counties served	Mailing Address	Phone
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Northwest	Island, King, Kitsap, San Juan, Skagit, Snohomish, Whatcom	P.O. Box 330316 Shoreline, WA 98133	206-594-0000
Central	Benton, Chelan, Douglas, Kittitas, Klickitat, Okanogan, Yakima	1250 West Alder Street Union Gap, WA 98903	509-575-2490
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DEPARTMENT OF
ECOLOGY
State of Washington

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Acknowledgements

Ecology met with a Biosolids Workgroup made up of representatives within and adjacent to the biosolids field to discuss this sampling guidance document. We thank these participants for providing Ecology input on sampling frequency that balances treatment plant resources with the need to produce quality data.

1. Introduction

In 2025, the Legislature passed House Bill 5033, amending chapter 70A.226 Revised Code of Washington (RCW). The changes enacted by this bill require the Department of Ecology (Ecology) to publish sampling guidance for facilities generating biosolids. This guidance must clarify sampling requirements for Per- and Polyfluoroalkyl Substances (PFAS), including frequency of sampling and methodology. This publication establishes the biosolids sampling frequency and provides additional information about the required sampling event(s) for facilities subject to the law.

1.2. Law summary

House Bill 5033 amended chapter 70A.226 RCW to require sampling and analysis for PFAS in biosolids at facilities regulated under the Statewide General Permit for Biosolids Management (General Permit). Those facilities must have their biosolids analyzed at the frequency established in this document between January 1, 2027, and June 30, 2028. Samples must be analyzed by an accredited lab using [EPA method 1633A](#) (or EPA method 1633).

Chapter 70A.226 RCW requires all sampling results be provided to Ecology for review and compilation into a report. The report will summarize the levels of PFAS found in biosolids generated and/or land-applied in Washington state, as well as recommendations on how to proceed based on the analysis. While drafting the report, Ecology must consult with an advisory committee made up of representatives outlined in RCW 70A.226.025. The report will be made available to the legislature and public by July 1, 2029.

1.3. Biosolids Workgroup

RCW 70A.226.020 directs Ecology to establish the sampling frequency for biosolids facilities during the 18-month mandatory sampling period. To receive input on the sampling frequency Ecology assembled the Biosolids Workgroup, made up of representatives within and adjacent to the biosolids field. The main concerns Ecology identified during these discussions were:

- The quantity of data that could be collected given the 18-month sampling period and sampling frequency restriction in the law
- Whether the data would be specific enough to be able to identify trends like seasonal variation
- The high costs of mandated sampling, especially for small facilities with few resources

1.4. Decision-making process

Ecology worked to address concerns identified by the Biosolids Workgroup to the furthest extent possible while developing the sampling frequency. The law established the 18-month sampling period and restrictions on sampling frequency. Also, the timing at which biosolids are generated at each facility is highly variable, making capturing seasonal variation and differences in treatment technologies challenging or impossible during the sampling period. This means the data generated will not provide statistically significant results for individual facilities. As a result of these challenges, we are focusing on gathering data at a statewide level for larger categories of facilities.

Ecology also considered the following:

- The well-documented limitation identified with using EPA method 1633A to analyze liquid biosolids. The current best practice to address this limitation doubles the cost of sampling for facilities generating liquid biosolids. This impacts over half of the estimated 310 biosolids facilities subject to this sampling.
- We based our PFAS sampling frequency on the monitoring schedule already established in federal biosolids regulations and our state rules, Washington Administrative Code (WAC) 173-308-150. This monitoring schedule was developed by the EPA to ensure biosolids meet standards and is supported by biosolids research.

2. Who is Required to Sample

Ecology identified all facilities subject to these PFAS sampling requirements in [Appendix A](#). All facilities permitted under the Statewide General Permit for Biosolids Management (general permit) are required to sample except the following:

- Beneficial Use Facilities (BUFs) as defined in WAC 173-308-080,
- facilities that manage ONLY septage and do NOT treat to biosolids standards,
- facilities that land apply ONLY septage,
- facilities informed by Ecology in advance that sampling requirements don't apply.

To verify whether a facility is subject to these PFAS sampling requirements review [Appendix A](#).

3. Using an Accredited Lab for Analysis

Facilities must use a lab accredited by Ecology to conduct analysis of their biosolids for PFAS. A list of accredited labs can be found in [Ecology's Lab Search Database](#).

Ecology recommends facilities get in touch with an accredited lab early to discuss sampling needs. EPA method 1633A has strict temperature and time requirements for shipping. At the time of publication, there were a limited number of laboratories accredited for EPA method

1633A within or close to Washington state. These conditions could result in lab backlogs and longer processing times.

Ecology is developing two documents to assist facilities with lab coordination and results submission. These documents should be provided to the lab when establishing a contract and with the Chain of Custody (COC) when submitting samples. Ecology will publish these documents to the [PFAS in biosolids sampling law webpage](#) before the start of the sampling period:

- **Biosolids PFAS Lab Instructions Cover Sheet (pdf)**. This is intended to assist facilities when communicating sampling needs to the lab.
- **Biosolids PFAS Results Template (excel)**. This is the format in which results must be submitted to Ecology.

3.1. How to identify an accredited lab

1. Navigate to [Ecology's Lab Search Database](#).
2. Select **Search by method**.
3. Enter "1633" into the search bar and check the box to **Show only labs that accept public samples**.
4. Select **Search by partial method name**.
5. Confirm **Solid and chemical materials** is listed under the **MatrixTypeDescription** column.
6. Select a lab from the list.

4. Approved Sampling and Analysis Plan (SAP)

A Sampling and Analysis Plan (SAP) is a complete and concise plan that will enable facilities to conduct sample collection, preservation, and shipment to a lab with little or no assistance outside of this document.

All facilities subject to the PFAS sampling law must conduct sampling in accordance with an approved SAP. Ecology is developing a SAP template specific to this PFAS sampling requirement and will publish it to the [PFAS in biosolids sampling law webpage](#) before the start of the sampling period.

Facilities must complete the SAP template and submit to Ecology for review and approval in advance of sampling activities. Results submitted from sampling conducted without an approved SAP will not be accepted and may be cause for enforcement actions.

5. Sampling Frequency

Required sampling frequencies can be found in [Table 1](#) below. Individual facility sampling requirements can be found in [Appendix A](#). **If facilities foresee an issue with their assigned sampling frequency, they must notify Ecology immediately to identify a solution.**

Ecology referenced the existing biosolids monitoring frequency established in rule under chapter 173-308-150 WAC when generating the PFAS sampling frequency. Additionally, RCW 70A.226.020 limits sampling frequency to no more than quarterly. Ecology based the sampling frequency on:

- The amount of biosolids a facility generates on an annual basis. Ecology calculated each facility's average annual generation using annual report data from 2020-2024.
- The type of biosolids a facility generates: dewatered or liquid, and
- The facility operations.

5.1. Voluntary sampling

The sampling frequencies assigned in [Appendix A](#) represent the minimum frequency required by law. If facilities are conducting additional PFAS sampling using EPA method 1633A (or EPA method 1633) during the sampling period and are willing to share those results with Ecology, please inform the appropriate [region biosolids coordinator](#) as soon as possible. Ecology is interested in reviewing additional results and would appreciate the opportunity to include them in our analysis and final report.

5.2. Biosolids types

Dewatered biosolids refer to biosolids or sewage sludge that has a percent solids of greater than 5%.

Liquid biosolids refer to biosolids or sewage sludge that has a percent solids of 5% or less.

5.2.1. Liquid biosolids analysis

Ecology used percent solids in determining sampling frequency because there is a limitation with EPA method 1633A (or EPA method 1633) when used on biosolids of 5% solids or less. Other states have identified this same limitation.

To address this limitation, facilities generating liquid biosolids will also be required to have the lab run a duplicate to confirm results are representative of the biosolids sampled. **This means costs for a single liquid biosolids sample will be twice that of a single dewatered biosolids sample.** The required sampling frequency for facilities generating liquid biosolids is half of what is required for dewatered facilities to keep costs balanced.

Additional info about this method limitation is discussed in Ecology's [Assessment of PFAS levels in Washington state biosolids](#) under the *Liquid biosolids samples* section.

5.3. Biosolids Sampling Frequency Tables

Table 1 identifies the required sampling frequencies for different categories of operations. Additional information and schedules for each category follow.

Table 1. Biosolids PFAS Sampling Frequency

	Metric tons (U.S. tons) per 365-day period	Sampling events	Samples taken per sampling event	Frequency
Drying Beds	Greater than zero but less than 1,500 (1,653)	1	2	Once
	Equal to or greater than 1,500 (1,653)	1	6	Once
Mechanical Dewatering and Heat Drying	Greater than zero but less than 1,500 (1,653)	2	1	Once a year (annually)
	Equal to or greater than 1,500 (1,653)	6	1	Every three months (quarterly)
Non-Lagoon Liquid Biosolids	Greater than zero but less than 1,500 (1,653)	1	1	Once
	Equal to or greater than 1,500 (1,653)	3	1	Every six months (biannually)
Lagoons	N/A	1	1	Once

5.3.1 - Drying beds

Facilities sampling from drying beds will only be required to have one sampling event. During the event they must collect either 2 or 6 samples, depending on their average annual generation. Facilities conducting this sampling will be directed to create a sampling grid map as part of their SAP. Using the grid map will, to the extent possible, ensure each sample is representative of different time periods.

Facilities with drying beds must provide their lab results to Ecology according to the sampling schedule in Table 2.

Table 2. Drying bed sampling schedule

Sampling start date	Sampling end date	Results due to Ecology by
1/1/2027	5/18/2028	6/1/2028

5.3.2 - Mechanical dewatering and heat drying

Facilities generating dewatered biosolids via mechanical dewatering or heat drying, and without the use of lagoons, must provide their lab results to Ecology according to the appropriate sampling schedule below in either Table 3 or 4 depending on their required sampling frequency. To determine which schedule to use, refer to [Table 1](#).

Storage

Facilities that store dewatered biosolids (not in a drying bed, or from a lagoon) will sample according to this category (mechanical dewatering and heat drying). These facilities should take samples directly from the dewatering machinery, not the storage location when possible.

Incinerators

Facilities that incinerate biosolids will sample according to this category (mechanical dewatering and heat drying). These facilities must pull samples after dewatering but before incineration.

Composters

Facilities that compost biosolids will sample according to this category (mechanical dewatering and heat drying). These facilities must pull samples after dewatering but before composting.

Table 3. Mechanical dewatering and heat drying sampling schedule, annually

Sampling event	Sampling start date	Sampling end date	Results due to Ecology by
First	1/1/2027	12/24/2027	1/7/2028
Second	1/1/2028	5/18/2028	6/1/2028

Table 4. Mechanical dewatering and heat drying sampling schedule, quarterly

Sampling event	Sampling start date	Sampling end date	Results due to Ecology by
First	1/1/2027	3/17/2027	3/31/2027
Second	3/18/2027	6/16/2027	6/30/2027
Third	6/17/2027	9/16/2027	9/30/2027
Fourth	9/17/2027	12/24/2027	1/7/2028
Fifth	12/25/2027	3/17/2028	3/31/2028
Sixth	3/18/2028	5/18/2028	6/1/2028

5.3.3 - Non-lagoon liquid biosolids

For facilities generating liquid biosolids that do not operate lagoons, each sampling event will require a single sample to be sent to the lab. The lab will run two analyses on the sample.

Facilities should communicate this with the lab in advance.

This means costs for a single liquid biosolids sample will be twice that of a single dewatered biosolids sample.

Facilities generating liquid biosolids that do not operate lagoons must provide their lab results to Ecology according to the appropriate sampling schedule below in either Table 5 or 6 depending on their required sampling frequency. To determine which schedule to use, refer to [Table 1](#).

Table 5. Non-lagoon liquid biosolid sampling schedule, once

Sampling start date	Sampling end date	Results due to Ecology by
1/1/2027	5/18/2028	6/1/2028

Table 6. Non-lagoon liquid biosolid sampling schedule, biannually

Sampling event	Sampling start date	Sampling end date	Results due to Ecology by
First	1/1/2027	6/16/2027	6/30/2027
Second	6/17/2027	12/24/2027	1/7/2028
Third	12/25/2027	5/18/2028	6/1/2028

5.3.4-All lagoons

For facilities that operate lagoons only one sample is required, regardless of whether the materials are dewatered after removal. Each sampling event will require a single sample to be sent to the lab. For facilities that send a liquid biosolids sample, the lab will run two analyses on the sample. **Facilities should communicate this with the lab in advance.**

This means costs for a single liquid biosolids sample will be twice that of a single dewatered biosolids sample.

Facilities with lagoons will only be required to conduct sampling once during the sampling period. Lagoons often store multiple years of material ranging from 1 year to 20 or more years, so sampling once from these materials is sufficient for this sampling period.

Table 7. Lagoon sampling schedule

Sampling start date	Sampling end date	Results due to Ecology by
1/1/2027	5/18/2028	6/1/2028

5.3.5 - Special case facilities

The treatment plants across Washington use a wide variety of technologies and systems to treat wastewater. As such not all facilities required to sample fit within one of the sampling frequency categories above. An example of this is facilities that generate both dewatered and liquid biosolids. When determining appropriate sampling frequencies for these facilities, Ecology will prioritize sampling dewatered materials intended for beneficial use.

6. Biosolids PFAS Monitoring Portal

The Biosolids PFAS Monitoring Portal is an online platform developed to simplify the results submission process and assist with tracking sampling event(s). Facilities will have access to this portal via WA.gov and must use it to submit their results to Ecology.

Secure Access Washington (SAW) is the current platform used for submitting various Ecology reports, including Annual Biosolids Reports. SAW is being retired because it was based on outdated technology that no longer meets the needs of residents or state agencies. When these sampling requirements take effect in 2027, SAW will be replaced with WA.gov accounts. **When WA.gov launches, users will need to set up a new WA.gov account to access the Biosolids PFAS Monitoring Portal.**

6.1. Tracking sampling event(s)

The Biosolids PFAS Monitoring Portal will indicate each facility's sampling event(s) as prescribed by [Table 1](#) above. It will reflect all associated sampling timeframes and due dates for results submission as outlined in Tables 2-7.

Ecology has assigned due dates for each sampling event earlier than the deadline included in the law (September 30, 2028). This will help to ensure facilities are submitting samples appropriately. It will also mitigate impacts from potentially long lab turnaround times and provide Ecology time to help troubleshoot sampling issues that may arise.

6.2. Submitting results

At a minimum, facilities will be required to submit the following for each sampling event:

- Biosolids PFAS Results Template (excel) (introduced under [Using an accredited lab for analysis](#) above),
- Full data analysis results including Quality Assurance /Quality Controls (QA/QC) and COC (pdf), and
- Copy of the [Biosolids PFAS Field Log \(pdf\)](#).

Facilities should provide the Biosolids PFAS Results Template to the lab with the PFAS Lab Instruction Cover Sheet (introduced under [Using an accredited lab for analysis](#) above) when submitting results. Some labs may charge an additional fee to make use of this format. **In the event results are received in another format, facilities are responsible for transferring the data into the template before submitting them to Ecology.**

The template, lab cover sheet and [field log](#) will be made available on the [PFAS in biosolids sampling law webpage](#) before the start of the sampling period.

7. Enforcement Procedures

Facilities who fail to have their biosolids analyzed by an accredited lab and submit the results to Ecology in accordance with this guidance and their assigned sampling frequency due dates may receive a civil penalty of up to \$5,000 per day, per violation.

If Ecology determines there is an acceptable explanation for noncompliance, Ecology may accept a late results submission. **If a facility foresees an issue with the prescribed sampling period, they must notify Ecology immediately to identify a solution and/or ask for a submittal extension.**

Appendix A. Facility Sampling Frequency for PFAS in Biosolids

Table 8 is a list of all facilities subject to the PFAS sampling requirements and their required sampling frequency. **If facilities foresee an issue with their prescribed sampling frequency, they must notify Ecology immediately to identify a solution.**

In addition, if facilities are interested in conducting additional voluntary sampling, please inform the appropriate [region biosolids coordinator](#) as soon as possible. Ecology is interested in reviewing additional results and would appreciate the opportunity to include them in our analysis and final report.

Table 8. Biosolids facility list with required PFAS sampling frequency

Permitted facilities	Permit #	Sampling frequency	Sampling schedule table	Coordinator
33575 PARK LAKE LAG	BT8054	Once	Section 5.3.4, Table 7	Mounia Sassi
ABERDEEN WWTP	BA0037192	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
ACE ACME SEPTIC	BT0501	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
AIRWAY HEIGHTS WRP	BT1203	Once a year (annually)	Section 5.3.2, Table 3	Mounia Sassi
ALBION WWTP	BA0022608	Once	Section 5.3.4, Table 7	Terri Costello
ALCOA WENATCHEE WWTP	BA0000680	Once	Section 5.3.1, Table 2	Ruby Irving-Hewey
ALDERBROOK RESORT WWTF	BA0037753	Once	Section 5.3.3, Table 5	Eddie Simons
ALDERWOOD PICNIC POINT WWTF	BA0020826	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
ALMIRA WWTP	BT5295	Once	Section 5.3.4, Table 7	Mounia Sassi
ANACORTES WWTP	BA0020257	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
ARLINGTON WWTP	BA0022560	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
ASOTIN COUNTY PUD WWTP	BA0021113	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
ASOTIN WWTF	BA0020818	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
AW JBLM SOLO POINT WWTP	BA0021954	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
BADGER LAKE ESTATES	BT8057	Once	Section 5.3.4, Table 7	Mounia Sassi

BAINBRIDGE ISLAND WINSLOW WWTP	BA0020907	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
BELLINGHAM POST POINT WWTP	BA0023744	Every three months (quarterly)	Section 5.3.2, Table 4	Amber Corfman
BENTON CITY WWTP	BA0051349	Once	Section 5.3.4, Table 7	Ruby Irving-Hewey
BINGEN WHITE SALMON WWTP	BA0022373	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
BIORECYCLING LSP CENTRALIA	BT9901	Once	Section 5.3.3, Table 5	Eddie Simons
BIORECYCLING LSP NORTH RANCH	BT9908	Once	Section 5.3.4, Table 7	Eddie Simons
BIRCH BAY WS DIST	BA0029556	Once	Section 5.3.3, Table 5	Amber Corfman
BLAINE LIGHTHOUSE POINT WRF	BT1007	Once	Section 5.3.3, Table 5	Amber Corfman
BREMERTON WESTSIDE WWTP	BA0029289	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
BREWSTER WWTP	BA0021008	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
BRIDGEPORT WWTP	BA0024066	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
BUCKLEY WWTP	BA0023361	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
BURLINGTON WWTP	BA0020150	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
CAMAS WWTP	BA0020249	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
CARBONADO WWTP	BA0020834	Once	Section 5.3.4, Table 7	Eddie Simons
CARLYON BEACH WWTP	BA0037915	Once	Section 5.3.3, Table 5	Shawnté Greenway
CARNATION FARMS WWTP	BT5139	Once	Section 5.3.3, Table 5	Amber Corfman
CASHMERE WWTP	BA0023183	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
CASTLE ROCK WWTP	BA0022683	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
CATHLAMET WWTP	BA0022667	Once	Section 5.3.1, Table 2	Shawnté Greenway
CENTRALIA WWTP	BA0020982	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway

CHEHALIS REG WRF	BA0021105	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
CHELAN CO PESHASTIN WWTP	BA0052175	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
CHELAN CO PUD NO 1 LAKE WENATCHEE WWTP	BA0052094	Once	Section 5.3.4, Table 7	Ruby Irving-Hewey
CHELAN WWTP	BA0020605	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
CHENEY WWTP	BA0020842	Once a year (annually)	Section 5.3.2, Table 3	Mounia Sassi
CHEWELAH WWTP	BA0023604	Once a year (annually)	Section 5.3.2, Table 3	Mounia Sassi
CLALLAM BAY POTW	BA0024431	Once	Section 5.3.3, Table 5	Eddie Simons
CLAYTON SEWER SYSTEM WWTP	BT5392	Once	Section 5.3.4, Table 7	Mounia Sassi
CLE ELUM UPPER KITTITAS CO REG WWTP	BA0021938	Once	Section 5.3.4, Table 7	Ruby Irving-Hewey
COLFAX WWTP	BA0020613	Once	Section 5.3.4, Table 7	Terri Costello
COLLEGE PLACE WWTP	BA0020656	Once	Section 5.3.1, Table 2	Terri Costello
COLTON WWTF	BA0023175	Once	Section 5.3.4, Table 7	Terri Costello
COLVILLE WWTP	BA0022616	Once	Section 5.3.4, Table 7	Mounia Sassi
COMMUNITY WS DIST WWTP	BT5529	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
CONCONULLY WWTP	BT5528	Once	Section 5.3.4, Table 7	Ruby Irving-Hewey
CONCRETE WWTP	BA0020851	Once	Section 5.3.4, Table 7	Amber Corfman
CONNELL WWTP	BT5342	Once	Section 5.3.4, Table 7	Terri Costello
COULEE CITY WWTF	BA0020711	Once	Section 5.3.4, Table 7	Mounia Sassi
COULEE DAM WWTP	BT0905	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
COUPEVILLE WWTP	BA0029378	Once	Section 5.3.3, Table 5	Amber Corfman
COWICHE REG WWTP	BA0052396	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
COWLITZ CO RYDERWOOD WWTP	BA0038695	Once	Section 5.3.4, Table 7	Shawnté Greenway

COWLITZ CO TOUTLE WWTP	BA0037770	Once	Section 5.3.1, Table 2	Shawnté Greenway
COWLITZ CO WOODBROOK WWTP	BA0023975	Once	Section 5.3.4, Table 7	Shawnté Greenway
CRESCENT BAR ISLAND WWTF	BT5277	Once	Section 5.3.1, Table 2	Mounia Sassi
CRESTON WWTP	BT8021	Once	Section 5.3.4, Table 7	Mounia Sassi
CRYSTAL MOUNTAIN WWTP	BT5073	Once	Section 5.3.3, Table 5	Eddie Simons
CURLEW JOB CORPS WWTP	BT5396	Once	Section 5.3.4, Table 7	Mounia Sassi
CUSICK WWTP	BT8025	Once	Section 5.3.4, Table 7	Mounia Sassi
DAVENPORT WWTP	BA0045578	Once	Section 5.3.4, Table 7	Mounia Sassi
DAYTON WWTP	BA0020729	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
DCWA SALMON CREEK WWTP	BA0023639	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
DEER PARK WWTP	BT8016	Once	Section 5.3.4, Table 7	Mounia Sassi
DES MOINES CREEK WWTP	BA0020958	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
DIAMOND LAKE WS WWTP	BT8029	Once	Section 5.3.4, Table 7	Mounia Sassi
DOUGLAS CO SD NO 1 WWTP	BA0020621	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
DRYDEN WASTEWATER TREATMENT FACILITY	BT0005562	Once	Section 5.3.3, Table 5	Ruby Irving- Hewey
DUVALL WWTP	BA0029513	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
EASTSOUND SW DIST WWTP	BA0030571	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
EATONVILLE WWTP	BA0037231	Once	Section 5.3.4, Table 7	Eddie Simons
EDMONDS WWTP	BA0024058	Every three months (quarterly)	Section 5.3.2, Table 4	Amber Corfman
ELLENSBURG WWTP	BA0024341	Once	Section 5.3.4, Table 7	Ruby Irving- Hewey
ELMA STP	BA0023132	Once	Section 5.3.4, Table 7	Eddie Simons
ENDICOTT WWTP	BA0023981	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello

ENTIAT WWTP	BA0051276	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
ENUMCLAW WWTP	BA0020575	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
EPHRATA WRP	BT8031	Once	Section 5.3.1, Table 2	Mounia Sassi
EVERETT WPCF	BA0024490	Once	Section 5.3.4, Table 7	Amber Corfman
EVERSON WWTP	BA0020435	Once	Section 5.3.3, Table 5	Amber Corfman
FAIRFIELD WWTP	BA0045489	Once	Section 5.3.4, Table 7	Mounia Sassi
FARMINGTON WWTP	BT5344	Once	Section 5.3.4, Table 7	Terri Costello
FERNDAL WWTP	BA0022454	Once	Section 5.3.4, Table 7	Amber Corfman
FIELDSTONE ROLLING BAY WWTP	BA0023469	Once	Section 5.3.3, Table 5	Amber Corfman
FISHERMAN BAY SD WWTP	BA0030589	Once	Section 5.3.4, Table 7	Amber Corfman
FORKS WWTP	BT6031	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
FREEMAN SCHOOL DIST NO 358 WWTP	BA0045403	Once	Section 5.3.4, Table 7	Mounia Sassi
FRIDAY HARBOR WWTF	BA0023582	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
GARFIELD WWTP	BA0044822	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
GEORGE WWTP	BT8062	Once	Section 5.3.4, Table 7	Mounia Sassi
GIG HARBOR WWTP	BA0023957	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
GOLDENDALE WWTP	BA0021121	Once	Section 5.3.4, Table 7	Ruby Irving- Hewey
GRAND COULEE ELECTRIC CITY WWTP	BA0044857	Once	Section 5.3.1, Table 2	Mounia Sassi
GRANDVIEW WWTP	BA0052205	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
GRANGER WWTP	BA0022691	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
GRANITE FALLS WWTP	BA0021130	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
GRAYS HARBOR CO PACIFIC BEACH WWTP	BA0037095	Once	Section 5.3.3, Table 5	Eddie Simons

HARRINGTON WWTP	BA0045462	Once	Section 5.3.4, Table 7	Mounia Sassi
HARTSTONE POINTE WWTP	BA0038377	Once	Section 5.3.3, Table 5	Eddie Simons
HAYDEN AREA REG SEWER BOARD WWTP	BT0907	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
HOLMES HARBOR SD WWTP	BT7373	Once	Section 5.3.3, Table 5	Amber Corfman
HOQUIAM WWTP	BA0020915	Once	Section 5.3.4, Table 7	Eddie Simons
ILWACO WWTF	BA0023159	Once	Section 5.3.3, Table 5	Shawnté Greenway
IONE WWTP	BA0045373	Once	Section 5.3.4, Table 7	Mounia Sassi
ISLAND CO WWTP	BT9905	Once	Section 5.3.4, Table 7	Amber Corfman
KALAMA WWTP	BA0020320	Once	Section 5.3.3, Table 5	Shawnté Greenway
KENNEWICK WWTP	BA0044784	Once	Section 5.3.1, Table 2	Ruby Irving-Hewey
KETTLE FALLS WWTP	BT5297	Once	Section 5.3.4, Table 7	Mounia Sassi
KING CO BRIGHTWATER WWTP	BT1106	Every three months (quarterly)	Section 5.3.2, Table 4	Amber Corfman
KING CO CARNATION WWTP	BT0804	Once	Section 5.3.3, Table 5	Amber Corfman
KING CO SOUTH WWTP	BA0029581	Every three months (quarterly)	Section 5.3.2, Table 4	Amber Corfman
KING CO VASHON WWTP	BA0022527	Once	Section 5.3.3, Table 5	Amber Corfman
KING CO WEST POINT WWTP	BA0029181	Every three months (quarterly)	Section 5.3.2, Table 4	Amber Corfman
KITSAP CO CENTRAL KITSAP WWTP	BA0030520	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
KITSAP CO KINGSTON WWTP	BA0032077	Once	Section 5.3.3, Table 5	Amber Corfman
KITSAP CO MANCHESTER WWTP	BA0023701	Once	Section 5.3.3, Table 5	Amber Corfman
KITSAP CO SD NO 7 FORT WARD WWTP	BA0030317	Once	Section 5.3.3, Table 5	Amber Corfman
KITTITAS CO WD NO 6 VANTAGE WWTP	BA0050474	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey

KLICKITAT CO DALLESPORT WWTP	BT9226	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
KLICKITAT CO LYLE WWTP	BA0050482	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
KLICKITAT CO WISHRAM WWTP	BA0051292	Once	Section 5.3.4, Table 7	Ruby Irving-Hewey
LA CENTER WWTP	BA0023230	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
LA CONNER WWTP	BA0022446	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
LACROSSE WWTP	BT5345	Once	Section 5.3.4, Table 7	Terri Costello
LAKE STEVENS SD WWTP	BA0020893	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
LAKEHAVEN LAKOTA WWTP	BA0022624	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
LAKEHAVEN REDONDO WWTP	BA0023451	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
LANGLEY WWTP	BA0020702	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
LEAVENWORTH WWTP	BA0020974	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
LEWIS CO WD NO 2 ONALASKA WWTP	BA0024546	Once	Section 5.3.3, Table 5	Shawnté Greenway
LEWIS CO WD NO 6 MOSSYROCK WWTP	BA0037141	Once	Section 5.3.3, Table 5	Shawnté Greenway
LIBERTY LAKE WRF	BA0045144	Once a year (annually)	Section 5.3.2, Table 3	Mounia Sassi
LIBERTY SCHOOL DIST NO 362 WWTP	BT5397	Once	Section 5.3.3, Table 5	Mounia Sassi
LIL JOHN SANITARY SERVICE SMF	BT0531	Once	Section 5.3.3, Table 5	Amber Corfman
LIND WWTP	BA0021237	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
LONG BEACH WWTP	BA0022489	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
LOON LAKE SD NO 4 WWTP	BT8019	Once	Section 5.3.4, Table 7	Mounia Sassi
LOTT CLEAN WATER ALLIANCE BUDD INLET WWTP	BA0037061	Every three months (quarterly)	Section 5.3.2, Table 4	Shawnté Greenway
LYNDEN WWTP	BA0022578	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
LYNNWOOD WWTP	BA0024031	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman

MABTON WWTP	BA0020648	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
MARYSVILLE WWTP	BA0022497	Once	Section 5.3.4, Table 7	Amber Corfman
MASON CO BELFAIR WRF	BT6224	Once	Section 5.3.3, Table 5	Eddie Simons
MASON CO NORTH BAY CASE INLET WWTP	BT6039	Once	Section 5.3.3, Table 5	Eddie Simons
MASON CO RUSTLEWOOD WWTP	BA0038075	Once	Section 5.3.3, Table 5	Eddie Simons
MATTAWA WWTP	BT8066	Once	Section 5.3.4, Table 7	Mounia Sassi
MCCLEARY WWTF	BA0024040	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
MEDICAL LAKE WWTP	BA0021148	Once a year (annually)	Section 5.3.2, Table 3	Mounia Sassi
MESA WWTP	BT5337	Once	Section 5.3.4, Table 7	Terri Costello
METALINE FALLS WWTP	BA0021156	Once	Section 5.3.4, Table 7	Mounia Sassi
METALINE WWTP	BA0020699	Once	Section 5.3.1, Table 2	Mounia Sassi
MONROE WWTP	BA0020486	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
MONTESANO WWTP	BA0024660	Once	Section 5.3.4, Table 7	Eddie Simons
MORTON WWTP	BA0022659	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
MOSES LAKE DUNES WWTP	BT8012	Once	Section 5.3.4, Table 7	Mounia Sassi
MOSES LAKE LARSON WWTP	BT8024	Once	Section 5.3.4, Table 7	Mounia Sassi
MOSSYROCK WWTP	BA0021024	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
MOUNT VERNON WWTP	BA0024074	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
MT RAINIER NP LONGMIRE WWTP	BT9916	Once	Section 5.3.3, Table 5	Eddie Simons
MT RAINIER NP OHANAPECOSH WWTP	BT9915	Once	Section 5.3.3, Table 5	Eddie Simons
MT RAINIER NP PARADISE WWTP	BT9917	Once	Section 5.3.3, Table 5	Eddie Simons
MUKILTEO WATER AND WWD WWTF	BA0023396	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
MULLEN HILLS TERRACE MHP WWTP	BT8041	Once	Section 5.3.3, Table 5	Mounia Sassi

NACHES WWTP	BA0022586	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
NEWHALEM WWTP	BA0029670	Once	Section 5.3.3, Table 5	Amber Corfman
NEWPORT WWTP	BA0022322	Once a year (annually)	Section 5.3.2, Table 3	Mounia Sassi
NORTH BEND WWTP	BA0029351	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
NORTH BONNEVILLE WWTP	BA0023388	Once	Section 5.3.3, Table 5	Shawnté Greenway
NORTHWEST CASCADE PACIFIC FACILITY SMF	BT0504	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
OAK HARBOR WWTP	BA0020567	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
OAKESDALE WWTP	BA0044792	Once	Section 5.3.4, Table 7	Terri Costello
OCEAN SHORES WWTP	BA0023817	Once	Section 5.3.4, Table 7	Eddie Simons
ODESSA WWTP	BA0045560	Once	Section 5.3.1, Table 2	Mounia Sassi
OKANOGAN WWTP	BA0022365	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
OLYMPIC NP BARNES POINT WWTP	BT9920	Once	Section 5.3.3, Table 5	Eddie Simons
OLYMPIC NP KALALOGH WWTP	BT0410	Once	Section 5.3.4, Table 7	Eddie Simons
OLYMPIC WS PORT LUDLOW WWTP	BA0021202	Once	Section 5.3.3, Table 5	Eddie Simons
OMAK WWTP	BA00209040	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
OROVILLE WWTP	BA0022390	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
ORTING WWTP	BA0020303	Once	Section 5.3.4, Table 7	Eddie Simons
OTHELLO WWTP	BA0022357	Once	Section 5.3.4, Table 7	Terri Costello
PALOUSE WWTP	BA0044806	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
PASCO WWTP	BA0044962	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
PATEROS WWTP	BA0020559	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
PE ELL WWTP	BA0020192	Once	Section 5.3.1, Table 2	Shawnté Greenway

PENN COVE WS DIST WWTP	BA0029386	Once	Section 5.3.3, Table 5	Amber Corfman
PIERCE CO CHAMBERS CREEK REG WWTP	BA0039624	Every three months (quarterly)	Section 5.3.2, Table 4	Eddie Simons
PIERCE CO TEHALEH CASCADIA WWTP	BT6215	Once	Section 5.3.3, Table 5	Eddie Simons
POMEROY WWTP	BA0021164	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
PORT ANGELES WWTP	BA0023973	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
PORT GAMBLE RESOURCE RECOVERY FACILITY	BA0022292	Once	Section 5.3.3, Table 5	Amber Corfman
PORT HADLOCK WATER RECLAMATION FACILITY	BA0006066	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
PORT TOWNSEND PAPER CORP WWTP	BA0000922	Once	Section 5.3.3, Table 5	Eddie Simons
PORT TOWNSEND WWTP	BA0037052	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
PROSSER WWTP	BA0020800	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
PULLMAN WWTP	BA0044652	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
PUYALLUP WPCP	BA0037168	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
QUINCY WWTP	BT5278	Once	Section 5.3.4, Table 7	Mounia Sassi
REARDAN WWTP	BA0045306	Once	Section 5.3.4, Table 7	Mounia Sassi
REPUBLIC WWTP	BT8020	Once	Section 5.3.4, Table 7	Mounia Sassi
RICHLAND WWTP	BA0020419	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
RIDGEFIELD WWTP	BA0023272	Once	Section 5.3.3, Table 5	Shawnté Greenway
RITZVILLE STP	BT8028	Once	Section 5.3.4, Table 7	Terri Costello
ROCHE HARBOR WWTP	BA0021822	Once	Section 5.3.4, Table 7	Amber Corfman
ROCK ISLAND WWTP	BA0501487	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
ROCKFORD WWTP	BA0044831	Once	Section 5.3.4, Table 7	Mounia Sassi
ROSALIA WWTP	BA0044687	Once	Section 5.3.4, Table 7	Terri Costello

ROSARIO WWTP	BA0029891	Once	Section 5.3.4, Table 7	Amber Corfman
ROYAL CITY WRF	BT5294	Once	Section 5.3.1, Table 2	Mounia Sassi
SACHEEN LAKE LID NO 3 WWTP	BT0501294	Once	Section 5.3.4, Table 7	Mounia Sassi
SATSOP BUSINESS PARK WWTP	BT5046	Once	Section 5.3.3, Table 5	Eddie Simons
SEASHORE VILLA WWTP	BA0037273	Once	Section 5.3.3, Table 5	Shawnté Greenway
SEDRO-WOOLLEY WWTP	BA0023752	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
SEKIU SD POTW	BA0024449	Once	Section 5.3.3, Table 5	Eddie Simons
SELAH WWTP	BA0021032	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
SELKIRK WWTP	BA0044938	Once	Section 5.3.3, Table 5	Mounia Sassi
SEQUIM WRF	BA0022349	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
SHANNON TJOELKER BUF	BT0805	Once	Section 5.3.3, Table 5	Amber Corfman
SHELTON SATELLITE WRF	BT1102	Once	Section 5.3.3, Table 5	Eddie Simons
SHELTON WWTP	BA0023345	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
SKAGIT CO SD NO 2 BIG LAKE WWTP	BA0030597	Once	Section 5.3.3, Table 5	Amber Corfman
SNOHOMISH WWTP	BA0029548	Once	Section 5.3.4, Table 7	Amber Corfman
SNOQUALMIE PASS UD WWTP	BT9005	Once	Section 5.3.4, Table 7	Ruby Irving- Hewey
SNOQUALMIE WWTP AND WRF	BA0022403	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
SNOWBLAZE CONDOS WWTP	BT8039	Once	Section 5.3.3, Table 5	Mounia Sassi
SOAP LAKE WWTP	BT5282	Once	Section 5.3.1, Table 2	Mounia Sassi
SOUTH KITSAP WRF	BA0020346	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
SOUTH PRAIRIE WATER POLN CONTROL PLANT	BA0040479	Once	Section 5.3.3, Table 5	Eddie Simons
SPANGLE WWTP	BA0045471	Once	Section 5.3.4, Table 7	Mounia Sassi

SPOKANE CO LATAH CREEK WWTP	BT8045	Once	Section 5.3.3, Table 5	Mounia Sassi
SPOKANE CO REG WRF	BT1103	Every three months (quarterly)	Section 5.3.2, Table 4	Mounia Sassi
SPOKANE RIVERSIDE PARK WRF	BA0024473	Every three months (quarterly)	Section 5.3.2, Table 4	Mounia Sassi
SPRAGUE WWTP	BT5383	Once	Section 5.3.4, Table 7	Mounia Sassi
SPRINGDALE WWTP	BT5385	Once	Section 5.3.4, Table 7	Mounia Sassi
ST JOHN WWTP	BA0021229	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
STANWOOD WWTP	BA0020290	Once	Section 5.3.4, Table 7	Amber Corfman
STEPTOE SD NO 1 WWTP	BT5394	Once	Section 5.3.4, Table 7	Terri Costello
STEVENS CO ADDY BLUE CREEK WWTP	BT8084	Once	Section 5.3.4, Table 7	Mounia Sassi
STEVENS PASS SD WWTP	BA0029521	Once a year (annually)	Section 5.3.1, Table 2	Ruby Irving-Hewey
STEVENSON WWTP	BA0020672	Once	Section 5.3.3, Table 5	Shawnté Greenway
SULTAN WWTP	BA0023302	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
SUMNER WWTP	BA0023353	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
SUNLAND WD WRF	BT6003	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
SUNNYSIDE WWTF	BA0020991	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
SUNSET MOBILE HOME COURT WWTP	BT1201	Once	Section 5.3.4, Table 7	Terri Costello
SW SUBURBAN MILLER CREEK WWTP	BA0022764	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
SW SUBURBAN SD SALMON CREEK WWTP	BA0022772	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
TACOMA CENTRAL WWTP NO 1	BA0037087	Every three months (quarterly)	Section 5.3.2, Table 4	Eddie Simons
TACOMA NORTHEND PWTP NO 3	BA0037214	Every six months (biannually)	Section 5.3.3, Table 6	Eddie Simons
TAKESA VILLAGE HOMEOWNERS COOP WWTP	BT1301	Once	Section 5.3.3, Table 5	Mounia Sassi

TAYLOR BAY BEACH CLUB WWTP	BA0037656	Once	Section 5.3.3, Table 5	Amber Corfman
TEKOA WWTP	BA0023141	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
TENELCO SMF	BT0101	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
TENINO WRF	BT1001	Once	Section 5.3.4, Table 7	Shawnté Greenway
THREE RIVERS REG WWTP	BA0037799	Every three months (quarterly)	Section 5.3.2, Table 4	Shawnté Greenway
THURSTON CO BOSTON HARBOR WWTF	BA0040291	Once	Section 5.3.3, Table 5	Shawnté Greenway
THURSTON CO GRAND MOUND WWTF	BA0042099	Once	Section 5.3.3, Table 5	Shawnté Greenway
THURSTON CO TAMOSHAN WWTP	BA0037290	Once	Section 5.3.3, Table 5	Shawnté Greenway
TJOELKER ENTERPRISES BUF	BT9911	Once	Section 5.3.3, Table 5	Amber Corfman
TOLEDO WWTP	BA0036986	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
TOPPENISH WWTP	BT0521	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
TWISP WWTP	BA0023370	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
UNIONTOWN WWTF	BT5371	Once	Section 5.3.4, Table 7	Terri Costello
UPPER COLUMBIA ACADEMY WWTP	BT8034	Once	Section 5.3.4, Table 7	Mounia Sassi
VADER WWTF	BA0021083	Once	Section 5.3.4, Table 7	Shawnté Greenway
VANCOUVER MARINE PARK WWTP	BA0024368	Every six months (biannually)	Section 5.3.3, Table 6	Shawnté Greenway
VANCOUVER WESTSIDE WWTF	BA0024350	Every three months (quarterly)	Section 5.3.2, Table 4	Shawnté Greenway
WA DOC CEDAR CREEK WWTP	BA0037737	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
WA DOC CLALLAM BAY WWTP	BA0039845	Once	Section 5.3.4, Table 7	Eddie Simons
WA DOC MCNEIL ISLAND WWTP	BA0040002	Once	Section 5.3.3, Table 5	Eddie Simons
WA DOC MONROE WWTP	BT0517	Once	Section 5.3.4, Table 7	Amber Corfman

WA DOC OLYMPIC WWTP	BA0038938	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
WA SP DOSEWALLIPS WWTP	BT6251	Once	Section 5.3.3, Table 5	Eddie Simons
WA SP FORT FLAGLER WWTP	BA0037282	Once	Section 5.3.3, Table 5	Eddie Simons
WA SP LARRABEE WWTP	BA0023787	Once	Section 5.3.4, Table 7	Amber Corfman
WA SP POTHOLES WWTP	BA0412	Once	Section 5.3.4, Table 7	Mounia Sassi
WA SP STEAMBOAT ROCK WWTP	BA0411	Once	Section 5.3.4, Table 7	Mounia Sassi
WA SP SUN LAKES WWTP	BA0410	Once	Section 5.3.4, Table 7	Mounia Sassi
WAITSBURG WWTP	BA0045551	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
WALLA WALLA WD NO 2 WWTP	BT8040	Once	Section 5.3.4, Table 7	Terri Costello
WALLA WALLA WWTP	BA0024627	Once a year (annually)	Section 5.3.2, Table 3	Terri Costello
WAPATO WWTP	BA0050229	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
WARDEN WRF	BT5380	Once	Section 5.3.1, Table 2	Mounia Sassi
WARM BEACH CAMPGROUND WWTP	BA0029904	Once	Section 5.3.4, Table 7	Amber Corfman
WASHOUGAL WWTP	BA0037427	Once	Section 5.3.4, Table 7	Shawnté Greenway
WASHTUCNA WWTP	BT5361	Once	Section 5.3.4, Table 7	Terri Costello
WATERVILLE WWTP	BT9000	Once	Section 5.3.4, Table 7	Ruby Irving-Hewey
WENATCHEE WWTP	BA0023949	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
WEST RICHLAND NORTH WWTP	BA0051063	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving-Hewey
WESTPORT WWTP	BA0020923	Once a year (annually)	Section 5.3.2, Table 3	Eddie Simons
WHATCOM CO WD NO 13 WWTP	BT7367	Once	Section 5.3.4, Table 7	Amber Corfman
WILBUR WWTP	BA0044920	Once	Section 5.3.4, Table 7	Mounia Sassi
WILKESON WWTP	BA0023281	Once	Section 5.3.4, Table 7	Eddie Simons
WILLAPA REG WWTF	BA0041041	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway

WILLIAMS LAKE SD NO 2	BT0532	Once	Section 5.3.3, Table 5	Mounia Sassi
WINLOCK WWTP	BA0021199	Once	Section 5.3.3, Table 5	Shawnté Greenway
WINTHROP WWTP	BA0020885	Once	Section 5.3.4, Table 7	Ruby Irving- Hewey
WOODLAND WWTP	BA0020401	Once a year (annually)	Section 5.3.2, Table 3	Shawnté Greenway
WSP FIRE TRAINING ACADEMY WWTP	BT0045506	Once a year (annually)	Section 5.3.2, Table 3	Amber Corfman
YAKIMA CO BUENA WWTP	BA0052132	Once	Section 5.3.3, Table 5	Ruby Irving- Hewey
YAKIMA REG WWTF	BA0024023	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
YAKIMA TRAINING CENTER WWTP	BA0021962	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey
YELM WRF	BA0040762	Once	Section 5.3.3, Table 5	Shawnté Greenway
ZILLAH WWTP	BA0020168	Once a year (annually)	Section 5.3.2, Table 3	Ruby Irving- Hewey

Appendix B. Abbreviations and Acronyms

COC	Chain of Custody
EPA	United States Environmental Protection Agency
PFAS	Per- and Polyfluoroalkyl Substances
RCW	Revised Code of Washington
SAP	Sampling and Analysis Plan
SAW	Secure Access Washington
WAC	Washington Administrative Code