SAM CEC Monitoring

Site Name: KING_LDR

Pre-Event Set Up

Personnel: Nicholas Harris, Meaghan O'Connor Lenth
Date: 5/23/25
Time: 8:40
Weather:

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☐ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes:
Rinsate blank collected for all comp parameters

Grab Sample Collection

Personnel:
Date:
Time:
Weather:

Sample ID:
Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel:
Date:
Time:
Weather:

Sample ID:
Duplicate? Y / N Duplicate ID:

Sample Date End:
Sample Time End:
Sample Count:
Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: KING_HDR

Pre-Event Set Up

Personnel: Nicholas Harris, Meaghan O'Connor Lenth
Date: 5/23/25 Time: 9:50
Weather:

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☐ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes:
Rinsate blank collected for all comp parameters

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Date: Time:
Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:
Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: KING_COM

Pre-Event Set Up

Personnel: Nicholas Harris, Meaghan O'Connor Lenth

Date: 5/23/25 Time: 10:20

Weather:

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☐ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes:

Rinsate blank collected for all comp parameters

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: SNO_LOR

Pre-Event Set Up

Personnel: BB, ET

Date: 6/12/25 Time: 9:20

Weather: overcast, 60

Checklist:

- ☐ Intake checked
- ☐ Clean bottle installed
- ☐ Photos taken
- ☐ Tubing connected
- ☐ Ice added
- ☐ Sampler armed
- ☐ Sample line rinsed
- ☐ Modem online
- ☐ Check Voltage
- ☐ Sensor Calibrated

Notes: rinsate blank collected 6/12/25 9:37
repaired loose wire between CR350 and Isco 2150

Grab Sample Collection

Personnel: _____ Date: _____ Time: _____

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID:

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: SEA_IND1

Pre-Event Set Up

Personnel: BB, ET

Date: 6/12/25 Time: 10:57

Weather: overcast 60°

Checklist:

- ☐ Intake checked
- ☐ Clean bottle installed
- ☐ Photos taken
- ☐ Tubing connected
- ☐ Ice added
- ☐ Sampler armed
- ☐ Sample line rinsed
- ☐ Modem online
- ☐ Check Voltage
- ☐ Sensor Calibrated

Notes: rinsate blank collected 6/12/25 11:13

Grab Sample Collection

Personnel: _____ Date: _____ Time: _____

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID:

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: KING_LDR

Pre-Event Set Up

Personnel: Nicholas Harris, Meaghan O'Connor Lenth

Date: 7/16/25 Time: 9:15

Weather:

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☐ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes:

Rinsate blank rerun for total and dissolved copper

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: Nicholas Harris, Meaghan O'Connor Lenth Date: 7/16/25 Time: 10:55

Weather:

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☐ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes: Rinsate blank rerun for TSS

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** SNO-LDR

Pre-Event Set Up

Personnel: Bryan B, Ezra T. Date: 08/05/2025 Time: 1205

Weather: Sunny

Checklist:

- [x] Intake checked
- [x] Clean bottle installed
- [x] Photos taken
- [x] Tubing connected
- [x] Ice added
- [x] Sampler armed
- [x] Sample line rinsed
- [x] Modem online
- [x] Check Voltage
- [x] Sensor Calibrated

Notes: Programmed sampler
water level @ sensor = 0.115 ft, calibrated today

Grab Sample Collection

Personnel: _____ Date: _____ Time: _____

Weather: _____

Sample ID: _____ Duplicate ID: _____

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID: _____

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

☐ Sampled Without Error ☐ Photos Taken ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** SEA_IND1

Pre-Event Set Up

Personnel: BB, ET
Date: 8/5/25 Time: 10:25
Weather: mostly sunny 70°

Checklist:

- ☐ Intake checked No
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated N/A
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage 12.4v

Notes: Calibrated Sampler
Sampler locked up but restored with hard reset
Can't calibrate sensor without CSE so didnot check - same for intake

Grab Sample Collection

Personnel: Date: Time:
Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1]TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Date: Time:
Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:
Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:**

Grab Sample Collection

Personnel: BB, ET Date: 08/06/2025 Time: 9:59

Weather: Overcast, intermittent shower

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	grab pole	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	grab pole	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	pump	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

lots of trash in CB, very low flow.

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: NH, RT
Date: 8/5/2025 Time: 12:30
Weather: Sunny

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☐ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: NH, RT
Date: 8/6/25 Time: 10:08
Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH	1-L Amber Glass	Bottle Dip	☐ TPH	1-L Amber Glass
☑ 6PPDQ	250-mL Amber Glass		☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel:
Date: Time:
Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:
Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

Sampler tubing disconnected during event, composite sample not submitted

SAM CEC Monitoring

Site Name: TAC_IND-~~2~~MD 20250806

Grab Sample Collection

Personnel: Ryan Gore, Marco Barajas

Date: 8-6-25

Time: 09:55

Weather: Sprinkling/Light rain

Sample ID: TAC_IND_20250806

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket (grab)	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps) Bottle dip

Collected grabs using SS bucket. Confirmed flow/runoff Isco 6712 automated sampler kicked on during grab collection.

Dropped off sample in cooler to TESL.

SAM CEC Monitoring **Site Name:** TAL_COM_20250806

Grab Sample Collection

Personnel: Ryan Gore, Marco Barajas Date: 8-6-25 Time: 10:06

Weather: Sprinkling / Light rain

Sample ID: TAL_COM_20250806 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket (grab)	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Bottle dip.

Collected grabs using SS bucket. Confirmed flow/runoff.

Dropped off samples in cooler to TESL.

SAM CEC Monitoring **Site Name:** TAL_HDR_20250806

Grab Sample Collection

Personnel: Ryan Gore, Marza Bamjar Date: 8-6-25 Time: 10:17

Weather: Sprinkling / Light rain.

Sample ID: TAL-HDR-20250806 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket (grab)	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps) Bottle dip

Collected grabs via bottle dip (SS bucket). Run off/ flow confirmed.

Dropped off samples in cooler to TESL.

SAM CEC Monitoring

Site Name: PIER_COM

Grab Sample Collection

Personnel: Melissa Contreras, Haley Sefi-Cyr Date: 8/6/25 Time: 11:58 Am

Weather: Cloudy / No Rain when arrive

Sample ID: PIER-COM-GI-20250806 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	pump 12:14	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	pump	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Rain has Stopped.

12:09 Rain begins

12:17pm Done Sampling
Took picture of Sediment bottles

SAM CEC Monitoring

Site Name: PIER_LDR

Grab Sample Collection

Personnel: Melissa Gonzalez
Haley Sefi-Cyr

Date: 8/6/2025

Time: 9:30 Am

Weather: light rain

Sample ID: PIER-LDR-G1-20250806

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	pump 10:00	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pump 9:52956	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass	pump 10:00	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Blanks collected w/ pumped at PIER_LDR before Sample Collection

ID: QA-D-G1-20250806

SAM CEC Monitoring

Site Name: RER_HDR

Grab Sample Collection

Personnel: Melissa Gutierrez, Haley Seifi-Cyr

Date: 8/6/2025

Time: 12:32 PM

Weather: Light Rain

Sample ID:

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	pump	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	pump	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Dry, No water to collect

took home (3) temps left on ledge

SAM CEC Monitoring

Site Name: SWO_LDR

Pre-Event Set Up

Personnel: BB

Date: 8/14/25 Time: 11:25

Weather: overcast mid-60's

Checklist:

- ☒ Intake checked
- ☒ Clean bottle installed
- ☒ Photos taken
- ☒ Tubing connected
- ☒ Ice added
- ☒ Sampler armed
- ☒ Sample line rinsed
- ☒ Modem online
- ☒ Check Voltage
- ☐ Sensor Calibrated N/A

Notes: Effect Water level = 0.114 sensor = 0.114

Grab Sample Collection

Personnel: BB, ET

Date: 08/15/25 Time: 14:32

Weather: Raining

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Bottle dipped. Sample collected 8/15/25 14:34

[1]TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB, ET

Date: 08/16/25 Time: 09:45

Weather: Partly Cloudy

Sample ID: Duplicate? Y / (N) Duplicate ID:

Sample Date End: 08/15/25 Sample Time End: 23:12

Sample Count: 100 Estimated Volume (L): ~14L

Visual Condition:

Slight yellow, no sheen, no floatables present

Checklist:

- ☑ Sampled Without Error
- ☑ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: SEA_IND1

Pre-Event Set Up

Personnel: BB

Date: 8/14/25 Time: 13:14

Weather: sunny 70

Checklist:

- ☐ Intake checked NO
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated NO
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☐ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: SB, ET

Date: 8/15/25 Time: 16:30

Weather: light rain

Sample ID: NA

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

No discharge. Waited onsite to see if rain would increase but no change. No sample

[1]TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel:

Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes: NA

SAM CEC Monitoring

Site Name: SNO_HDR

Grab Sample Collection

Personnel: BB, ET

Date: 8/15/25

Time: 13:30

Weather: rain

Sample ID:

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Manual grab ↓	☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

active flow through duckbill

sample collected 8/15/25 1348

SAM CEC Monitoring

Site Name: ~~SAM~~SNO_COM

Grab Sample Collection

Personnel: AB, ET

Date: 8/15/25

Time: 12:45

Weather: rain

Sample ID: SNO_

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug	↓	☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Sample time 8/15/25 12:57

Lots of runoff in pipe and spilling into CB from surface runoff

SAM CEC Monitoring **Site Name:** King_Com

Pre-Event Set Up

Personnel: MOEL, RT
Date: 8/14/25 Time: 13:15
Weather: sunny

Checklist:

- [x] Intake checked
- [x] Tubing connected
- [x] Sample line rinsed
- [x] Sensor Calibrated
- [x] Clean bottle installed
- [x] Ice added
- [x] Modem online
- [ ] Photos taken
- [x] Sampler armed
- [x] Check Voltage

Notes:
- ensured sample marks sent after successful sample
- sucking air, moved sump at 10:30 PST

Grab Sample Collection

Personnel: MOCL, CR
Date: 8/15/25 Time: 18:00
Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
[x] TPH[1]	2x 1-L Amber Glass	Bottle Dip	[ ] TPH[1]	2x 1-L Amber Glass
[x] 6PPDQ	2x 250-mL Amber Glass		[ ] 6PPDQ	2x 250-mL Amber Glass
[ ] MP/TWP	22-L Stainless Steel Jug		[ ] MP/TWP	22-L Stainless Steel Jug
[x] PFAS	2x 250-mL, 1x 125-mL HDPE		[ ] PFAS	2x 250-mL, 1x 125-mL HDPE
[x] HRMS	1-L Amber Glass		[ ] HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

- Autosampler cases

[1]TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: MOCL, CR
Date: 8/16/25 Time: 12:20
Weather:

Sample ID: KING_COM_CI_20250815 Duplicate? (Y) / N Duplicate ID: DUP_A_CI_20250815
Sample Date End: 8-15-25 Sample Time End: 20:15
Sample Count: Estimated Volume (L):
Visual Condition:

Checklist:

- [ ] Sampled Without Error
- [x] Photos Taken
- [x] Sent to Lab

Notes:
- Picked up sample, could not fully close door to enclosure, dummy taken

SAM CEC Monitoring **Site Name:** King HOR

Pre-Event Set Up

Personnel: MOCL, RT Date: 8/14/25 Time: 13:30

Weather: sunny

Checklist:

- [x] Intake checked
- [x] Tubing connected
- [x] Sample line rinsed
- [x] Sensor Calibrated
- [x] Clean bottle installed
- [x] Ice added
- [x] Modem online
- [x] Photos taken
- [x] Sampler armed
- [x] Check Voltage

Notes: Ensured sample marks sent after successful sample

Grab Sample Collection

Personnel: MOCL, CR Date: 8/15/25 Time: 20:50

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
[x] TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
[x] 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
[x] PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
[x] HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

changed pacing from 40 to 10 at 9:30 pm. Good samples stopped collecting

[1]TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: MOCL, CR Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

☐ Sampled Without Error ☐ Photos Taken ☐ Sent to Lab

Notes: Planned to dump sample because of errors. Dumped

SAM CEC Monitoring

Site Name: King_LDR

Pre-Event Set Up

Personnel: MOCL, RT

Date: 8/14/25 Time: 14:15

Weather: Sunny

Checklist:

- [x] Intake checked
- [x] Clean bottle installed
- [x] Photos taken
- [x] Tubing connected
- [x] Ice added
- [x] Sampler armed
- [x] Sample line rinsed
- [x] Modem online
- [x] Check Voltage
- [x] Sensor Calibrated

Notes: Ensured sample mark sent after successful sample. Intake was moved into ditch downstream

Grab Sample Collection

Personnel: MOCL, CK

Date: 8/15/25 Time: 20:49

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
[x] TPH[1]	2x 1-L Amber Glass	Bottle Dip	[ ] TPH[1]	2x 1-L Amber Glass
[x] 6PPDQ	2x 250-mL Amber Glass		[ ] 6PPDQ	2x 250-mL Amber Glass
[ ] MP/TWP	22-L Stainless Steel Jug		[ ] MP/TWP	22-L Stainless Steel Jug
[x] PFAS	2x 250-mL, 1x 125-mL HDPE		[ ] PFAS	2x 250-mL, 1x 125-mL HDPE
[x] HRMS	1-L Amber Glass		[ ] HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Taken directly from pipe,

[1]TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: MOCL, CK

Date: 8/16/25 Time: 20:15

Weather:

Sample ID: KING_LDR_CI_20250815 Duplicate? Y / N Duplicate ID:

Sample Date End: 8/15/25 Sample Time End: 20:15

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- [x] Sampled Without Error
- [ ] Photos Taken
- [x] Sent to Lab

Notes: ran into trouble closing enclosure, sample submitted without error

SAM CEC Monitoring **Site Name:** SEA-IND2

Grab Sample Collection

Personnel: NM, RT Date: 8/15/25 Time: 20:00

Weather: Rain

Sample ID:			Duplicate ID:	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☒ 6PPDQ	2x 250-mL Amber Glass		☒ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☒ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☒ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- Flow was high, collected all but MP

SAM CEC Monitoring **Site Name:** SEA-IND3

Grab Sample Collection

Personnel: NH, RT Date: 8/15/25 Time: 19:30

Weather: Rain

Sample ID:			Duplicate ID:	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☒ 6PPDQ	2x 250-mL Amber Glass		☒ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☒ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☒ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- Flow was moderate, wasn't able to collect MP

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SAM CEC Monitoring **Site Name:** ~~Fac~~ HA TAC-IND

Grab Sample Collection

Personnel: Haley Abbruscato
Marco Barajas
Weather: Overcast, light rain

Date: ~~8-14-25~~ HA 8-15-25

Time: 13:17

Sample ID: TAC_IND_G1_20250815

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	bucket on string	☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Used stainless steel bucket to sample. very low flow.

Dropped off samples to TESL.

SAM CEC Monitoring **Site Name:** TAC_HDR_G1

Grab Sample Collection

Personnel: Haley Abbruscato, Mario Barajas Date: 8-15-25 Time: 13:30

Weather: Light rain, Overcast

Sample ID: TAC_HDR_G1_20250815 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket on string	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grabs using stainless steel bucket on reel.

Confirmed flow/runoff at site. Relinquished grab samples to TESL.

SAM CEC Monitoring **Site Name:** TAC_COM

Grab Sample Collection

Personnel: Haley Abbruscato, Marco Barajas Date: 8-15-25 Time: 13:49

Weather: Overcast, light rain

Sample ID: TAC_COM_G1_20250815			Duplicate ID: DUP_C_G1_20250815	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket	☑ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☑ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☑ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grabs using stainless steel bucket on a reel.

Confirmed flow/runoff at site. Dropped samples off to TESL.

- Collected dups for TPH-Dx, PFAS, 6PPDQ, HRMS.

SAM CEC Monitoring

Site Name: Pier-HDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Jeff Perala-Dewey

Date: 8/15/25

Time: ~~3:05pm~~ HSC 15:05

Weather: Rain

Sample ID:

Parameter	Bottle	Sample Method
☐ 6PPDQ	2x 250-mL Amber Glass	
☐ MP/TWP	22-L Stainless Steel Jug	
☐ PFAS	2x 250-mL, 1x 125-mL HDPE	
☐ HRMS	1-L Amber Glass	

Duplicate ID:

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

No samples collected, no water at site

SAM CEC Monitoring

Site Name: Pier-COM

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Jeff Perala-Dewey

Date: 8/15/25

Time: ~~3:26pm~~ HSC 15:26

Weather: Rain

Sample ID: PIER-COM-G1-20250815

Duplicate ID: DUP-D-G1-20250815

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	pump
☐ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pump
☑ HRMS	1-L Amber Glass	pump

Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

checked sediment traps

Collected samples + duplicates

SAM CEC Monitoring

Site Name: Pier-LDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr
Jeff Perala-Dewey

Date: 8/15/25

Time: ~~1:49 pm~~ HSC
13:49

Weather: light rain

Sample ID: PIER-LDR-G1-20250815

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	pump
☐ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pump
☐ HRMS	1-L Amber Glass	pump

Duplicate ID:

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

checked sediment traps, took photos
collected grab samples

SAM CEC Monitoring **Site Name:** SEA_IND2

Grab Sample Collection

Personnel: Citlali Ramirez, Ruth Thiricill
Date: 2025-09-29 Time: 12:30
Weather: Overcast, light rain

Sample ID: SEA_IND2-G1-20250929 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	swing Arm	☒ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	swing Arm	☒ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass	swing Arm	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- PFAS: 12:25
  6PPDQ: 12:30
  HRMS: 12:40
- Mild flow, sediment traps above water
  ↳ faster flow than SEA_IND3
- Samples dropped off @ TESL. Walk-in freezer not working. Samples placed on ice in coolers.

SAM CEC Monitoring **Site Name:** SEA_IND3

Grab Sample Collection

Personnel: Citlali Ramirez
Ruth ~~Ba~~ Thirkill
Date: 2025-09-29 Time: 11:40
Weather: overcast w/ light rain

Sample ID: SEA_IND3_GI-20250929 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	swing arm	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	swing arm	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	swing arm	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- PFAS: 11:30
  6PPDQ: 11:40
  HRMS: 11:50
- Mild flow, not high enough to go over sediment trap
- Samples dropped off @ TESL. Walk-in freezer not working. Samples placed on ice in coolers.

SAM CEC Monitoring

Site Name: Pier - LDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Kaylee Martin

Date: 9-29-25

Time: 12:02 pm

Weather: light rain

Sample ID: PIER-LDR-GI-20250929

Duplicate ID:

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	pumped
☐ MP/TWP	22-L Stainless Steel Jug	~~pumped~~ HSC
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pumped
☑ HRMS	1-L Amber Glass	pumped

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- All samples were pumped, no duplicates or blanks collected.

Took photo of sediment traps

SAM CEC Monitoring **Site Name:** Pier-HDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Kaylee Martin

Date: 9-29-25

Time: ~~1:29 PM~~ HSC 13:29

Weather: rain

Sample ID:

Duplicate ID:

Parameter	Bottle	Sample Method
☐ 6PPDQ	2x 250-mL Amber Glass	
☐ MP/TWP	22-L Stainless Steel Jug	
☐ PFAS	2x 250-mL, 1x 125-mL HDPE	
☐ HRMS	1-L Amber Glass	

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

NO water at site, no samples collected

SAM CEC Monitoring

Site Name: Pier-COM

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Kaylee Martin

Date: 9/29/25

Time: ~~1:01pm~~ HSC 13:01

Weather: rain

Sample ID: PIER-COM-GI-20250929

Duplicate ID:

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	pumped
☐ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pumped
☑ HRMS	1-L Amber Glass	pumped

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grabs collected with pump, no dups or blanks.

Took photo of sediment traps.

SAM CEC Monitoring **Site Name:** SNO_HDR

Grab Sample Collection

Personnel: ET, KS Date: 10/18/2025 Time: 19:19

Weather: Light Rain

Sample ID: SNO_HDR_GL_20251018 Duplicate ID: None

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Dipped	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

No blanks.

SAM CEC Monitoring **Site Name:** SNO_LDR

Pre-Event Set Up

Personnel: ET + KS
Date: 10/17/25 Time: 1030
Weather: OVERCAST

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☐ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes: Battery Voltage: 12.34
Level: 0.12, logger level: 0.12, no cal.
↳ 2150
*Sampler time changed to standard time to match data logger, time changed at 11:02, changed to 10:02.
*Leaf lodged near middle of 2150 AV sensor

Grab Sample Collection

Personnel: KS+ET
Date: 10/18/2025 Time: 19:57
Weather: Light Rain
Sample ID: SNO-LDR-G1_20251018
Duplicate ID: None

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: ET+KS
Date: 10/20/2025 Time: 09:35
Weather: Overcast
Sample ID: SNO-LDR_C1_20251018
Duplicate? Y / (N) Duplicate ID:
Sample Date End: 10/19/2025 Sample Time End: 11:40
Sample Count: 100 Estimated Volume (L): 14
Visual Condition: yellow w/ vegetative debris

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** SEA-IND1

Pre-Event Set Up

Personnel: ET + KS Date: 10/17/25 Time: 1230

Weather: overcast

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes: Battery voltage: 12.40
- changed bottle level from 10 to 100
- water level = 1.88'

* Samplers checked changed to standard @ 1245. Changed from 1245 to 1145

Grab Sample Collection

Personnel: ET + KS Date: 10/18/25 Time: 12:30

Weather: light drizzle

Sample ID: Duplicate ID: — N/A

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

No Access.

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: ET+KS Date: 10/20/2025 Time: 10:30

Weather: Overcast

Sample ID: SEA-IND-C1-20251018 Duplicate? (Y) / N Duplicate ID: DUP-B-C1-20251018

Sample Date End: 10/19/2025 Sample Time End: 00:36

Sample Count: 40 aliquots Estimated Volume (L): 8 40% Volume

Visual Condition: yellow w/ vegetative debris

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes: sample time 10/19/2025 00:36
Not all composite dups could be completed due to Volume.

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: MOCL Date: 10/17/25 Time:

Weather: Cloud

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

No grabs

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Nick H, Nick B Date: 10/19/25 Time:

Weather:

Sample ID: KING_COM_C1_2025101 Duplicate? Y / N Duplicate ID: N/A

Sample Date End: 10/19/25 Sample Time End: 00:18

Sample Count: 100 Estimated Volume (L): 20

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☐ Photos Taken
- ☒ Sent to Lab

Notes:

Samples processed and submitted

SAM CEC Monitoring

Site Name: KING_HDR

Pre-Event Set Up

Personnel: MOCL
Date: 10/17/25
Time:
Weather:

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel:
Date:
Time:
Weather:

Sample ID:
Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

No grabs

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Nick H, Nick B
Date: 10/19/25
Time:
Weather:

Sample ID: KING_HDR_C1_2025101
Duplicate? Y / N Duplicate ID:

Sample Date End: 10/19/25
Sample Time End: 00:10
Sample Count: 89
Estimated Volume (L): 18

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☐ Photos Taken
- ☒ Sent to Lab

Notes:

Samples processed

SAM CEC Monitoring **Site Name:** KING LDR

Pre-Event Set Up

Personnel: Thea F. MOCL
Ruth T
Date: 10/18/25 10/17/25 Time: ~~23:55~~
Weather: ~~80~~ Rainy

Checklist:

- ☐ Intake checked
- ☐ Clean bottle installed
- ☐ Photos taken
- ☐ Tubing connected
- ☐ Ice added
- ☐ Sampler armed
- ☐ Sample line rinsed
- ☐ Modem online
- ☐ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: Thea F.
Ruth T.
Date: 10/18/25 Time: 23:55
Weather: 50 rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH	1-L Amber Glass	Bottle Dip	☐ TPH	1-L Amber Glass
☒ 6PPDQ	250-mL Amber Glass		☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug	hand	☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel: Nick H, Nick B
Date: 10/19/25 Time:
Weather:

Sample ID: KING_LDR_C1_2025101 Duplicate? Y / N Duplicate ID: N/A

Sample Date End: 10/19/25 Sample Time End: 00:00
Sample Count: 38 Estimated Volume (L): 8

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

Composites are processed.

SAM CEC Monitoring **Site Name:** SEAIND2

Grab Sample Collection

Personnel: Thea F., Ruth T. Date: 10/18/25 Time: 22:55

Weather: 50° + rain

Sample ID:			Duplicate ID:	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☒ 6PPDQ	250-mL Amber Glass	swing arm	☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

hard rain
lots of flow
stinky / flow smelled rotten eggy

SAM CEC Monitoring **Site Name:** SEA IND 3

Grab Sample Collection

Personnel: Thea E.
Ruth. T.
Date: 10/18/25 Time: 12:30
Weather: 50° + rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	250-mL Amber Glass	swing arm	☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

medium flow
medium rain fall
good rain 20 mins before flow

SAM CEC Monitoring

Site Name: Pier HDR

Grab Sample Collection

Personnel: Kaylee Martin
Jeff Perala-Dewey

Date: 10/18/25

Time: 23:10

Weather: Rain

Sample ID: ~~PIER~~

Parameter	Bottle	Sample Method
~~☒ 6PPDQ~~	2x 250-mL Amber Glass	~~Pump~~
☐ MP/TWP	22-L Stainless Steel Jug	
~~☒ PFAS~~	2x 250-mL, 1x 125-mL HDPE	~~Pump~~
~~☒ HRMS~~	1-L Amber Glass	~~Pump~~

Duplicate ID:

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

~~Collected grab~~ No flow, moderate rain, no grabs collected

SAM CEC Monitoring

Site Name: Pier COM

Grab Sample Collection

Personnel: Kaylee Martin, Jeff Perala-Dewey

Date: 10/18/25

Time: 22:50

Weather: Rain

Sample ID: PIER-COM-G1-20251018

Duplicate ID:

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	Pump
☐ MP/TWP	22-L Stainless Steel Jug	
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Pump
☒ HRMS	1-L Amber Glass	Pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grabs via pump, raining hard

SAM CEC Monitoring **Site Name:** Pier LDR

Grab Sample Collection				
Personnel: Kaylee Martin, Jeff Perala-Dewey	Date: 10/18/25	Time: 22:00		
Weather: Rain				
Sample ID: Pier-LDR-GI-20251018			Duplicate ID:	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☒ 6PPDQ	2x 250-mL Amber Glass	Pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Pump	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	Pump	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grabs collected via pumps, no blanks or Dups

SAM CEC Monitoring **Site Name:** CLARK_LDR

Grab Sample Collection

Personnel: S Nilsen
J Bynum

Date: 10/19/25 Time: 0650

Weather: light rain 50°F

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Grab	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	Grab	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Flow steady at falling limb. No QA samples collected
Bottles filled directly at flume.
Sed traps OK, poking out of water

SAM CEC Monitoring

Site Name: SNO_COM

Pre-Event Set Up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Checklist:

- ☐ Intake checked
- ☐ Clean bottle installed
- ☐ Photos taken
- ☐ Tubing connected
- ☐ Ice added
- ☐ Sampler armed
- ☐ Sample line rinsed
- ☐ Modem online
- ☐ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: BB Date: 10/24/25 Time: 11:40 PST

_____

Weather: Rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method
☑ TPH[1]	2x 1-L Amber Glass	~~Bottle Dip~~
☑ 6PPDQ	2x 250-mL Amber Glass	pump
☑ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	
☑ HRMS	1-L Amber Glass	

Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Micro plastics collected

Heavy runoff

Sample time 10/24/25 11:45 PST

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID: _____

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: SEA - IND1

Pre-Event Set Up

Personnel: KS + BB

Date: 10/23/25 Time: 0900

Weather: Overcast

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes: downloaded 2150 directly
sediment bottles in good position and condition
pump tubing + clock ok
program reviewed

Grab Sample Collection

Personnel: BB

Date: 10/24/25 Time: 15:32

Weather: light rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	~~Bottle Dip~~	☑ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass	pump	☑ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☑ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☑ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☑ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Micro plastics collected along with duplicate

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB + ET

Date: 10/25/2025 Time: 0815

Weather: Rain

Sample ID: 10/24/25 ct Duplicate? Y / N Duplicate ID:

Sample Date End: 10/24/2025 Sample Time End: 15:59

Sample Count: 100 Estimated Volume (L): 12 L

Visual Condition:

Checklist:

- ☑ Sampled Without Error
- ☐ Photos Taken
- ☑ Sent to Lab

Notes: First 10/24/25 10:41 PST

SAM CEC Monitoring

Site Name: SNO_HDR

Pre-Event Set Up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Checklist:

- ☐ Intake checked
- ☐ Clean bottle installed
- ☐ Photos taken
- ☐ Tubing connected
- ☐ Ice added
- ☐ Sampler armed
- ☐ Sample line rinsed
- ☐ Modem online
- ☐ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: BB Date: 10/24/25 Time: 12:55 PST

_____

Weather: rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

strong discharge

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID: _____

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: ~~SEA_LDR~~ SNO_LDR

Pre-Event Set Up

Personnel: BB + KS

Date: 10/23/25 Time: 1230

Weather: Overcast

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes: Level: 0.13 Sediment bottles look good
-Added new battery → 12.80v

Grab Sample Collection

Personnel: BB

Date: 10/24/25 Time: 13:25 PST

Weather: Rain Heavy at times

Sample ID: Duplicate ID: —

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)
Microplastics Sample time 10/24/25 13:25 PST

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB + ET

Date: 10/25/2025 Time: 0938

Weather: Lt Rain

Sample ID: SNO-LDR-CL-20251024 Duplicate? Y / N Duplicate ID:

Sample Date End: 10/24/2025 Sample Time End: ~~13:34~~ 19:46 PST

Sample Count: 100 Estimated Volume (L): 14L

Visual Condition: Brown w/ some sediment

Checklist:

- ☑ Sampled Without Error
- ☐ Photos Taken
- ☑ Sent to Lab

Notes:

First 10/24/25 09:28 PST

First 10/24/25 09:28 PST Rain 100 samples
Last 10/24/25 19:46 PST

> SNO_LDR Rain 09:38AM

SAM CEC Monitoring **Site Name:** CLARK_LDR

Grab Sample Collection

Personnel: S Nilsson, E. McNeill Date: 8/6/25 Time:

Weather:

Sample ID:			Duplicate ID:	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☒ 6PPDQ	2x 250-mL Amber Glass	Hand grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Hand grab	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	Hand grab	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

On site around 0715, dry flume, approx 0.16" precip since 0200-0300.

SAM CEC Monitoring **Site Name:**

Grab Sample Collection

Personnel: S Nilsson
J Bynum
Date: 10/24/25 Time: 1415
Weather: Rain 55°F

Sample ID:

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	hand grab ↓
☑ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	
☑ HRMS	1-L Amber Glass	

Duplicate ID:

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Arrived ~1330, checked flows. Very small trickle, will wait and check in ~15 min increments. Upstream of flume is wet/flowing slowly.

Sed traps dry, OK condition.

~1405, Flows picked up, sampling

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: MOCL Date: 10/23/25 Time:

Weather:

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: RT, TF Date: 10/24/2025 Time: 12:20

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: MOCL Date: 10/25/25 Time:

Weather:

Sample ID: KING_COM_C1_2025102 Duplicate? Y / N Duplicate ID:

Sample Date End: 10/25/25 Sample Time End: 4:35

Sample Count: 33 Estimated Volume (L): 7

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☐ Photos Taken
- ☒ Sent to Lab

Notes:

Filtered on 10/25/25 at 13:30 - samples submitted

SAM CEC Monitoring **Site Name:** KING_HDR

Pre-Event Set Up

Personnel: MOCL Date: 10/23/25 Time: _____

_____ Weather: _____

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: RT, TF Date: 10/24/2025 Time: 12:50

_____

Weather:

Sample ID: KING_HDR_G1_20251024 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: MOCL Date: 10/25/25 Time: _____

_____ Weather: _____

Sample ID: KING_HDR_C1_2025102 Duplicate? (Y) / N Duplicate ID: DUP_A_C1_2025102

Sample Date End: 10/25/25 Sample Time End: 4:36

Sample Count: 82 Estimated Volume (L): 18

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☐ Photos Taken
- ☒ Sent to Lab

Notes:

Filtered on 10/25/25 at 13:30 - samples submitted

SAM CEC Monitoring **Site Name:** KING_LDR

Pre-Event Set Up

Personnel: MOCL Date: 10/23/25 Time: _____

Weather: _____

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: T. Fouik, S. Zhang Date: 10/24/25 Time: 14:00

Weather: 55°F, raining

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	250-mL Amber Glass	Dip	☐ 6PPDQ	250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug	Peristaltic pump	☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: RT, TF Date: 10/25/24 Time: _____

Weather: _____

Sample ID: KING_LDR_C1_2025102 Duplicate? Y / N Duplicate ID:

Sample Date End: 10/25/25 Sample Time End: 4:36

Sample Count: 85 Estimated Volume (L): 19

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** SEA-IND2

Grab Sample Collection

Personnel: T. Fouik, S. Zhang Date: 10/24/25 Time: 11:15

Weather: 57°F raining

Sample ID:			Duplicate ID:	
Parameter	**Bottle**	**Sample Method**	**Parameter**	**Bottle**
☑ 6PPDQ	250-mL Amber Glass	Swing sampler peristaltic pump	☐ 6PPDQ	250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

SAM CEC Monitoring **Site Name:** SEA IND-3

Grab Sample Collection

Personnel: T. Faulk, S. Zhang Date: 10/24/2025 Time: 10:30

Weather: 55°F raining

Sample ID: SEA IND-3 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	250-mL Amber Glass	Swing sampler	☐ 6PPDQ	250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug	Peristaltic pump	☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

SAM CEC Monitoring **Site Name:** Tac_IND_G1_20251024 (DF 245)

Grab Sample Collection

Personnel: HA, MB, SS Date: 10-24-25 Time: 10:38

Weather: Rainy

Sample ID: Tac_IND_G1-20251024 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	Bucket on string	☐ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug	peristaltic pump (MP)	☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Used SS bucket to collect all grab parameters except for MP

MP was collected with a peristaltic pump as per QAPP.

Dropped off samples to TESL.

Confirmed storm water runoff/flow at sample site.

SAM CEC Monitoring

Site Name: Tac_~~LAD~~_IDR_G1_20251024 (OF 237B)

Grab Sample Collection

Personnel: HA, MB, SS Date: 10-24-25 Time: 11:19

Weather: Rainy

Sample ID: Tac-IDR-G1_20251024 Duplicate ID: Dup_C_G1_20251024

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	Bucket on String peristaltic pump (MP)	☑ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☑ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☑ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected all grab samples except for MP using a SS bucket

MP was collected with a peristaltic pump as per the QAPP

Rinse 1 Gal w/ DI water and flush the first 2L with sample water before sample collection.

Dropped off sample to TESL. Confirmed storm water runoff/flow in sample site.

Collected Dup and QA for all parameters except for MP.

SAM CEC Monitoring **Site Name:** Tac_COM_G1_20251024 (OF 235)

Grab Sample Collection

Personnel: HA, MB, SS Date: 10-24-25 Time: 1130

Weather: Rainy

Sample ID: Tac_COM_G1-20251024 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	Bucket on String peristaltic pump (MP)	☐ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Used SS bucket to collect all grab parameters except for MP

MP was collected with a peristaltic pump as per QAPP.

Dropped off samples to TESL

Confirmed stormwater runoff/flow at sample site.

SAM CEC Monitoring

Site Name: Pier HDR

Grab Sample Collection

Personnel: Kaylee Martin, Kirsten Maxwell

Date: 10/24/25 Time: 13:00

Weather: Rain

Sample ID: PIER-HDR-GI-20251024 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

No samples collected, no flow

SAM CEC Monitoring

Site Name: Pier COM

Grab Sample Collection

Personnel: Kaylee Marton, Kiersten Maxwell

Date: 10/24/25

Time: 12:30

Weather: Rain

Sample ID: PIER-COM-GI-20251024

Duplicate ID:

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	Pump
☒ MP/TWP	22-L Stainless Steel Jug	Pump
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Pump
☒ HRMS	1-L Amber Glass	Pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected all grab samples, MPs in 22L stainless steel jug.

SAM CEC Monitoring **Site Name:** Pier LOR

Grab Sample Collection

Personnel: Kaylee Martin, Viersten Maxwell
Date: 10/24/25 Time: 1115
Weather: Rain

Sample ID: DIER-LOR-G1-20251024 Duplicate ID:

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	Pump
☒ MP/TWP	22-L Stainless Steel Jug	Pump
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Pump
☒ HRMS	1-L Amber Glass	Pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grab samples via pump, MP sample collected in glass jug

SAM CEC Monitoring **Site Name:** SNO_COM

Pre-Event Set Up

Personnel: BB, ET Date: 10/30/25 Time: 10:15

Weather:

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☑ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes: downloaded level troll
tapedown = 7.31'

Grab Sample Collection

Personnel: BB, ET Date: 10/31/2025 Time: 19:47

Weather: Overcast, very light rain

Sample ID: SNO-COM-GL-20251031 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)
No blanks, pumped, 19:47, active runoff in parking lot

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: ~~BB, ET~~ Date: 11/1/25 Time: 9:45

Weather: rain

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: 11/1/25 Sample Time End: 4:07

Sample Count: 100 Estimated Volume (L): 14

Visual Condition: brown

Checklist:

- ☑ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes: first sample 10/31/25 15:07

SAM CEC Monitoring **Site Name:** SNO_HDR

Pre-Event Set Up

Personnel: BB, ET Date: 10/30/25 Time: 11:30

Weather: overcast

Checklist: no autosampler

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☑ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes: downloaded bore + rain logger

pipe dry

Grab Sample Collection

Personnel: BB, ET Date: 11/01/25 Time: 8:39

Weather: Raining

Sample ID: SNO-HDR-GL-20251031 Duplicate ID: N/A

Parameter	Bottle	Sample Method	Parameter	Bottle
~~☑ TPH[1]~~	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
~~☑ PFAS~~	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

pond too full to sample micro plastics

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** SNO_LDR

Pre-Event Set Up

Personnel: BB, ET Date: 10/30/25 Time: 11:33

Weather: overcast

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☐ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes: depth = 0.165 = sensor = 0.165

sampler door + pump tube ok

Grab Sample Collection

Personnel: BB, ET Date: 11/01/2025 Time: 08:01, 08:11

Weather: Raining

Sample ID: SNO-LDR-G1-20251031 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

08:01 → sample time

08:11 → sample time for blank

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: KS, ET Date: 11/2/25 Time: 10:15

Weather: sunny

Sample ID: SNO_LDR-C1_20251031 Duplicate? Y / (N) Duplicate ID:

Sample Date End: 11/1/25 Sample Time End: 21:35

Sample Count: 100 Estimated Volume (L): 14

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☑ Photos Taken
- ☑ Sent to Lab

Notes: First sample → 18:16 PST 10/31/25

Last sample → 21:35 PST, 11/1/25

SAM CEC Monitoring **Site Name:** SEA-IND1

Pre-Event Set Up

Personnel: BB+ET Date: 10/30/2025 Time: 13:00

Weather: Overcast

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☐ Sensor Calibrated ↳ requires confined space

Notes: Tape down: 5.91ft.
Water has some floatables.

Grab Sample Collection

Personnel: BB, ET Date: 10/31/2025 Time: 17:40

Weather: Raining

Sample ID: SEA_IND-G1_20251031 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)
No blanks, pumped

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB, ET Date: 11/1/25 Time: ~~14:07~~ BR 9:45

Weather: rain

Sample ID: SEA_IND-G1_20251031 Duplicate? Y / (N) Duplicate ID:

Sample Date End: 11/1/25 Sample Time End: 4:07

Sample Count: 100 Estimated Volume (L): 14

Visual Condition: light brown

Checklist:

- ☑ Sampled Without Error
- ☑ Photos Taken
- ☑ Sent to Lab

Notes: Sample started 10/31/25 15:07

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: Meaghan OCL, 20e K
Date: 10-30-25 Time: 11:00
Weather: Cloudy 47

Checklist:

- [x] Intake checked
- [x] Tubing connected
- [x] Sample line rinsed
- [ ] Sensor Calibrated
- [x] Clean bottle installed
- [x] Ice added
- [x] Modem online
- [x] Photos taken
- [x] Sampler armed
- [x] Check Voltage

Notes:

Grab Sample Collection

Personnel: MOCL, NH
Date: 11/1/25 Time: 8:25

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
[x] TPH	1-L Amber Glass	Bottle Dip	[ ] TPH	1-L Amber Glass
[x] 6PPDQ	250-mL Amber Glass		[ ] 6PPDQ	250-mL Amber Glass
[ ] MP/TWP	22-L Stainless Steel Jug		[ ] MP/TWP	22-L Stainless Steel Jug
[x] PFAS	3x 250-mL HDPE		[ ] PFAS	3x 250-mL HDPE
[ ] HRMS	1-L Amber Glass		[ ] HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel: Meaghan OCL
Date: 11-2-25 Time: 9:50
Weather:

Sample ID: KING-COM-CL-20251031 Duplicate? Y / (N) Duplicate ID:
Sample Date End: 10-31-25 16:53 Sample Time End: 11-1-25 16:15
Sample Count: 55 Estimated Volume (L): 10
Visual Condition: brown, half full bottle

Checklist:

- [x] Sampled Without Error
- [x] Photos Taken
- [x] Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** KING - HDR

Pre-Event Set Up

Personnel: Zoë K, Meaghan OCL
Date: 10-30-25 Time: 10:47
Weather: 42°F cloudy

Checklist:

- [x] Intake checked
- [x] Clean bottle installed
- [x] Photos taken
- [x] Tubing connected
- [x] Ice added
- [x] Sampler armed
- [x] Sample line rinsed
- [x] Modem online
- [x] Check Voltage
- [ ] ~~Sensor Calibrated~~

Notes:

Grab Sample Collection

Personnel: MOCL, NH
Date: 11/1/25 Time: 8:05
Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
[X] TPH	1-L Amber Glass	Bottle Dip	[X] TPH	1-L Amber Glass
[X] 6PPDQ	250-mL Amber Glass		[X] 6PPDQ	250-mL Amber Glass
[ ] MP/TWP	22-L Stainless Steel Jug		[ ] MP/TWP	22-L Stainless Steel Jug
[X] PFAS	3x 250-mL HDPE		[X] PFAS	3x 250-mL HDPE
[ ] HRMS	1-L Amber Glass		[ ] HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel: MeaghanOCL
Date: 11-2-25 Time: 9:40
Weather: sunny

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:
Sample Count: Estimated Volume (L):

Visual Condition: full bottle, slightly brown

Checklist:

- [ ] Sampled Without Error
- [x] Photos Taken
- [ ] Sent to Lab

Notes: Sampled w/ errors, vault backwatered

SAM CEC Monitoring **Site Name:** KING_LDR

Pre-Event Set Up

Personnel: Meaghan OCL
ZOE K

Date: 10-30-25 Time: 10:05
Weather: Sunny 44

Checklist:

- [x] Intake checked
- [x] Tubing connected
- [x] Sample line rinsed
- [ ] ~~Sensor Calibrated~~
- [x] Clean bottle installed
- [x] Ice added
- [x] Modem online
- [ ] Photos taken
- [x] Sampler armed
- [x] Check Voltage

Notes:

Grab Sample Collection

Personnel: Nick Harris
Logan Black

Date: 11/1/25 Time: 08:55

Weather: Rain - Light

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
[x] TPH	1-L Amber Glass	Bottle Dip	[ ] TPH	1-L Amber Glass
[x] 6PPDQ	250-mL Amber Glass		[ ] 6PPDQ	250-mL Amber Glass
[ ] MP/TWP	22-L Stainless Steel Jug		[ ] MP/TWP	22-L Stainless Steel Jug
[x] PFAS	3x 250-mL HDPE		[ ] PFAS	3x 250-mL HDPE
[x] HRMS	1-L Amber Glass		[ ] HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel: Ruth

Date: 11-2-25 Time: 10:00
Weather: Sunny

Sample ID: KING-LDR-CL-20251031 Duplicate? Y (N) Duplicate ID:

Sample Date End: ~~11-2-25~~ 11-1-25 Sample Time End: 12:05

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- [x] Sampled Without Error
- [x] Photos Taken
- [x] Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: SEA_IND2

Pre-Event Set Up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Checklist:

- ☐ Intake checked
- ☐ Tubing connected
- ☐ Sample line rinsed
- ☐ Sensor Calibrated
- ☐ Clean bottle installed
- ☐ Ice added
- ☐ Modem online
- ☐ Photos taken
- ☐ Sampler armed
- ☐ Check Voltage

Notes:

Grab Sample Collection

Personnel: Nick Harris Date: 9/1/25 Time: ~~0805~~ 7:05

Logan Black

Weather: Rain — Light

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH	1-L Amber Glass	Bottle Dip	☐ TPH	1-L Amber Glass
☑ 6PPDQ	250-mL Amber Glass	Pump	☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID:

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** SEA_IND3

Pre-Event Set Up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Checklist:

- ☐ Intake checked
- ☐ Clean bottle installed
- ☐ Photos taken
- ☐ Tubing connected
- ☐ Ice added
- ☐ Sampler armed
- ☐ Sample line rinsed
- ☐ Modem online
- ☐ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: Nick Harris

Logan Black

Date: 11/4/25 Time: ~~07:10~~ 8:05

Weather: 8am – moderate

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH	1-L Amber Glass	Bottle Dip	☐ TPH	1-L Amber Glass
☒ 6PPDQ	250-mL Amber Glass		☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	3x 250-mL HDPE	Pump	☐ PFAS	3x 250-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Post-Event Sample Pick-up

Personnel: _____ Date: _____ Time: _____

_____ Weather: _____

Sample ID: _____ Duplicate? Y / N Duplicate ID:

Sample Date End: _____ Sample Time End: _____

Sample Count: _____ Estimated Volume (L): _____

Visual Condition:

Checklist:

- ☐ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: Rio HDR

Grab Sample Collection

Personnel: Kaylee Martin, Haley Sefi-Cyr

Date: 10/31/25 Time: 6:05 PM

Weather: Rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

No samples collected, still no flow

SAM CEC Monitoring

Site Name: Pier COM

Grab Sample Collection

Personnel: Kaylee Martin
Haley Sefi-Cyr

Date: 10/31/25

Time: 17:35

Weather: Moderate Rain

Sample ID: PIER-COM-GI-20251031

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	Pump
☐ MP/TWP	22-L Stainless Steel Jug	
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Pump
☒ HRMS	1-L Amber Glass	Pump

Duplicate ID:

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grab samples collected via pump

SAM CEC Monitoring

Site Name: Pier LDR

Grab Sample Collection

Personnel: Kaylee Martin, Haley Sefi-Cyr

Date: 10/31/25

Time: 16:30

Weather: Rain

Sample ID: PIER-LDR-GI-20251031

Duplicate ID:

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	Pump
☐ MP/TWP	22-L Stainless Steel Jug	
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Pump
☒ HRMS	1-L Amber Glass	Pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grab samples collected with pump

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: MDCL+CR Date: 11-5-25 Time: 10:30

Weather:

Checklist:

- [x] Intake checked
- [x] Tubing connected
- [x] Sample line rinsed
- [ ] Sensor Calibrated
- [x] Clean bottle installed
- [x] Ice added
- [x] Modem online
- [x] Photos taken
- [x] Sampler armed
- [x] Check Voltage

Notes:

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Caitlyn, Citlali Date: 11/6/2025 Time: 11:10

Weather: Raining

Sample ID: KING-COM-C1-20251106 Duplicate? Y / N Duplicate ID:

Sample Date End: 11/6/2025 Sample Time End: 4:40

Sample Count: 35 Estimated Volume (L): ~10 L

Visual Condition: very turbid & Brown

Checklist:

- [x] Sampled Without Error
- [x] Photos Taken
- [ ] Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** KING HDR

Pre-Event Set Up

Personnel: MOCL + CR Date: 11-5-25 Time: 11:00

Weather:

Checklist:

- [x] Intake checked
- [x] Tubing connected
- [x] Sample line rinsed
- [ ] Sensor Calibrated
- [x] Clean bottle installed
- [x] Ice added
- [x] Modem online
- [x] Photos taken
- [x] Sampler armed
- [x] Check Voltage

Notes:

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: caitlin, citlali Date: 11/6/2025 Time: 11:30

Weather: Raining

Sample ID: KING-HDR-CL-20251106 Duplicate? Y / N Duplicate ID:

Sample Date End: 11/6/2025 Sample Time End: 8:05

Sample Count: 93 Estimated Volume (L): 20L

Visual Condition: Slightly Turbid

Checklist:

- [x] Sampled Without Error
- [x] Photos Taken
- [ ] Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** KING_LDR

Pre-Event Set Up

Personnel: MOCL + CR Date: 11-5-25 Time: 10:36

Weather:

Checklist:

- ☑ Intake checked
- ☑ Tubing connected
- ☑ Sample line rinsed
- ☐ Sensor Calibrated
- ☑ Clean bottle installed
- ☑ Ice added
- ☒ Modem online
- ☑ Photos taken
- ☑ Sampler armed
- ☑ Check Voltage

Notes:

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Caitlin & Citlali Date: 11/06/2025 Time: 12:07

Weather: Raining

Sample ID: KING_LDR-C1-20251106 Duplicate? Y / N Duplicate ID:

Sample Date End: 11/6/2025 Sample Time End: 4:40

Sample Count: 22 Estimated Volume (L): ~~31~~

Visual Condition: Turbid

Checklist:

- ☑ Sampled Without Error
- ☒ Photos Taken
- ☐ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:**

Grab Sample Collection

Personnel: S Wilson
J Bynum
Weather: Rain 50s F

Date: ~~11/3/25~~ SN
11/6/25

Time: ~~1630~~ SN
1355

Sample ID: CLRK_LDR_20261106

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Direct grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	↓	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

On site ~1330, precip recently paused. light rain starting.

Samples collected likely during falling limb.

Mostly clear/colorless.

PFAS bottles pre-labeled w/ "...20250815".

Sed traps OK, photo taken. Above water level, covered in leaf debris. Appear to have been submerged during peak flows

SAM CEC Monitoring **Site Name:** KING-COM

Grab Sample Collection

Personnel: RUTH + NICK H Date: 11-6-25 Time: 16:35

Weather: raining

Sample ID: Duplicate? Y / (N) Duplicate ID:

Time Traps Removed:	**Approx. Depth of Sediment (inches)**	**Bottle Style (check one):**
	Bottle 1:	☐ Round Amber Glass
Time Traps Replaced:	Bottle 2:	☐ Wide Dish
	Bottle 3:	

Notes:

Collected 6PPDQ, PFAS, TPH, HRMS

SAM CEC Monitoring **Site Name:** KING-HDR

Grab Sample Collection

Personnel: ROTH + NICK H Date: 11-6-25 Time: 17:00

Weather: raining

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ 6PPDQ	250-mL Amber Glass		☐ 6PPDQ	250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	3x 250-mL HDPE		☐ PFAS	3x 250-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected 6PPDQ, PFAS, TPH, HRMS

SAM CEC Monitoring **Site Name:**

Grab Sample Collection

Personnel: Shawree Z.
Logan B.
Date: 11/06/25 Time: 6:16:45
Weather: Rain, 55F

Sample ID: Duplicate? Y / N Duplicate ID:

Time Traps Removed:	**Approx. Depth of Sediment (inches)**	**Bottle Style (check one):**
Time Traps Replaced:	Bottle 1:	☐ Round Amber Glass
	Bottle 2:	☐ Wide Dish
	Bottle 3:	

Notes:

PFAS, 6PPDQ, TPH

SAM CEC Monitoring

Site Name: KING_COM

Pre-Event Set Up

Personnel: Meaghan
Date: 11/12/25
Time:
Weather:

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: Zoe, Meaghan
Date: 11/13/25
Time: 13:05
Weather:

Sample ID:
Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☒ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☒ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

Forgot the PFAS bottles for duplicate

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Meaghan and Logan
Date: 11/14/25
Time:
Weather:

Sample ID: KING_COM_C1_20251113
Duplicate? Y / N Duplicate ID:

Sample Date End: 11/13/25
Sample Time End: 21:30
Sample Count: 24
Estimated Volume (L): 5

Visual Condition: Brown and turbid

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** KING_HDR

Pre-Event Set Up

Personnel: Meaghan and Logan Date: 11/12/25 Time:

Weather:

Checklist:

- ☒ Intake checked
- ☒ Clean bottle installed
- ☒ Photos taken
- ☒ Tubing connected
- ☒ Ice added
- ☒ Sampler armed
- ☒ Sample line rinsed
- ☒ Modem online
- ☒ Check Voltage
- ☐ Sensor Calibrated

Notes:

Autosampler setup and intake checked

Grab Sample Collection

Personnel: Zoe, Meaghan Date: 11/13/25 Time: 12:40

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Citlali Date: 11/14/25 Time: 12:05

Weather:

Sample ID: KING_HDR_C1_20251113 Duplicate? Y / N Duplicate ID:

Sample Date End: 11/13/25 Sample Time End: 17:57

Sample Count: 18 Estimated Volume (L): 4

Visual Condition: Slightly brown and turbid

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: KING_LDR

Pre-Event Set Up

Personnel: Meaghan
Date: 11/12/25
Time:
Weather:

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Door needs to be fixed

Grab Sample Collection

Personnel: Zoe,
Meaghan
Date: 11/13/25
Time: 11:20
Weather:

Sample ID:
Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Citlali
Date: 11/14/25
Time: 12:05
Weather:

Sample ID: KING_LDR_C1_2025111
Duplicate? Y / N Duplicate ID:

Sample Date End: 11/13/26
Sample Time End: 17:00
Sample Count: 23
Estimated Volume (L): 5

Visual Condition: Mostly clear

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

Processed at the lab

SEA_

SAM CEC Monitoring **Site Name:** IND-2

Grab Sample Collection

Personnel: Logan Black, Caitlin McKay

Date: 11/13/2025 Time: 10:40 am

Weather: Rain (medium)

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Grab	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	Grab	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grab = Bottle Dip.

Heavy flow, w/medium rainfall. Samples collected via bottle dip. Water was clear and odorless. Samples placed on ice. Used clean hands dirty hand best practice.

SEA_

SAM CEC Monitoring **Site Name:** IND-3

Grab Sample Collection

Personnel: Logan Black, Caitlin McKay Date: 11/13/2025 Time: 10:10 AM

Weather: ~~Sunny~~ Light/Medium rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	grab	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	grab	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grab samples. Mild flow with Light rain that progress to more medium. water was clear and odorless. Samples placed on Ice. Used Clean hands dirty hands best practice.

↑ during sampling.

Grab = Bottle Dip

SAM CEC Monitoring **Site Name:** TAC_HDR

Grab Sample Collection

Personnel: SS
SG
Date: 11/13/25 Time: 10:35
Weather:

Sample ID: TAC_HDR_G1_20251113 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

SAM CEC Monitoring **Site Name:** TAC_COM

Grab Sample Collection

Personnel: SS
SG
Date: 11/13/25 Time: 10:45
Weather:

Sample ID: TAC_COM_G1_20251113 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

SAM CEC Monitoring

Site Name:

Grab Sample Collection

Personnel: SS
SG

Date: 11/13/2025

Time: 10:20

Weather:

Sample ID: TAC_IND_G1_20251113

Duplicate ID: DUP_C_G1_20251113

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass		☒ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☒ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☒ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

SAM CEC Monitoring

Site Name: SNO_LDR

Pre-Event Set Up

Personnel: KS, BB

Date: 11/21/25 Time: 1315

Weather: overcast

Checklist:

- ☑ Intake checked
- ☑ Clean bottle installed
- ☐ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes: New battery: 12.6V

- Evidence of tampering on station, sample line further kinked upon arrival

Grab Sample Collection

Personnel: ET, KS

Date: 11/23/25 Time: 0721

Weather: ~~LR~~ Light Rain

Sample ID: SNO-LDR-G1_20251123

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB., E.T.

Date: 11/24/2025 Time: 9:15

Weather: overcast

Sample ID: SNO-LDR-C1_20251123

Duplicate? Y (N) Duplicate ID:

Sample Date End: 11/23/2025

Sample Time End: 16:56

Sample Count: 65

Estimated Volume (L): 9L

Visual Condition: clear

Checklist:

- ☑ Sampled Without Error
- ☐ Photos Taken
- ☐ Sent to Lab

Notes: First Sample 11/23/2025 04:49

SAM CEC Monitoring

Site Name: COM SNO_COM

Grab Sample Collection

Personnel: ET, KS

Date: 11/23/25

Time: 06:15

Weather: Light Rain

Sample ID:

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	pump.	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Sample time: 06:15

SAM CEC Monitoring

Site Name: HDR SNO-HDR

Grab Sample Collection

Personnel: ET.KS

Date: 11/23/2025

Time: 06:50

Weather: Light Rain

Sample ID:

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	Dip	☑ 6PPDQ	2x 250-mL Amber Glass
☑ MP/TWP	22-L Stainless Steel Jug		☑ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☑ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- Did not collect HRMS for Dup.
- Sample Time: 06:50

SAM CEC Monitoring

Site Name: LDR SNO-LDR

Grab Sample Collection

Personnel: ET, KS

Date: 11/23/25

Time: 0721

Weather: light rain

Sample ID:

Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	Dip	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

- TPH-Dx collected

SAM CEC Monitoring

Site Name: KING_HDR

Pre-Event Set Up

Personnel: Thea Foulk Date: 11/21/25 Time:

Weather:

Checklist:

- ☒ Intake checked
- ☒ Clean bottle installed
- ☒ Photos taken
- ☒ Tubing connected
- ☒ Ice added
- ☒ Sampler armed
- ☒ Sample line rinsed
- ☒ Modem online
- ☒ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: Date: Time:

Weather:

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☐ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☐ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

No grab sample collected

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Thea Foulk Date: 11/24/25 Time: 9:30

Weather:

Sample ID: KING_HDR_C1_20251123 Duplicate? Y / N Duplicate ID:

Sample Date End: 11/23/25 Sample Time End: 23:59

Sample Count: 47 Estimated Volume (L): 9

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

No errors, relinquished to the lab

SAM CEC Monitoring

Site Name: Pier-LDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Jeff Perala-Dewey

Date: 11-25-25 Time: 12:51

Weather: 45°F, light rain

Sample ID: PIER-LDR-GI-20251125 Duplicate ID:

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	pump
☐ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pump
☑ HRMS	1-L Amber Glass	pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grabs collected, no dups or blanks

SAM CEC Monitoring

Site Name: Pier-HDR

Grab Sample Collection

Personnel: Hdley SCR-Cyr
Jeff Perala-Dewey

Date: 11-25-25

Time: ~~2:32pm~~ HSC
14:32

Weather: 45°F, rain

Sample ID: PIER-HDR-GL-20251125

Parameter	Bottle	Sample Method
☑ 6PPDQ	2x 250-mL Amber Glass	pump
☐ MP/TWP	22-L Stainless Steel Jug	
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pump
☑ HRMS	1-L Amber Glass	pump

Duplicate ID: DUP-D-GL-20251125

Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grabs and duplicates collected

SAM CEC Monitoring

Site Name: Pier-COM

Grab Sample Collection

Personnel: Haley Scfi-Cyr
Jeff Perala-Dewey

Date: 11-25-25

Time: ~~2:00pm~~ HSC 14:00

Weather: 45°F, rain

Sample ID: PIER-COM-GI-20251125

Duplicate ID:

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	pump
☐ MP/TWP	22-L Stainless Steel Jug	
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	pump
☒ HRMS	1-L Amber Glass	pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Grabs and blanks collected

QA Blank ID: QA-D_GI_20251125

SAM CEC Monitoring

Site Name: SNO_LDR

Pre-Event Set Up

Personnel: ET

Date: 12/3/25 Time: 10:30

Weather: Overcast

Checklist:

- ☒ Intake checked
- ☒ Clean bottle installed
- ☒ Photos taken
- ☒ Tubing connected
- ☒ Ice added
- ☒ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☑ Sensor Calibrated

Notes:
Battery = 12.27

Grab Sample Collection

Personnel: BB, ET

Date: 12/4/25 Time: 1:21

Weather: Rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB, ET

Date: 12/5/25 Time: 9:22

Weather: misty 45°

Sample ID: SNO_LDR_CL_20251204 Duplicate? Y / (N) Duplicate ID: —

Sample Date End: 12/5/25 Sample Time End: 1:00

Sample Count: 100 Estimated Volume (L): 14

Visual Condition:
light yellow, small amount of sediment

Checklist:

- ☑ Sampled Without Error
- ☐ Photos Taken
- ☒ Sent to Lab

Notes: Sample started 12/4/25 7:12

SAM CEC Monitoring

Site Name: SEA_IND1

Pre-Event Set Up

Personnel: ET

Date: 12/3/25 Time: 12:00

Weather: Overcast

Checklist:

- [x] Intake checked
- [x] Clean bottle installed
- [x] Photos taken
- [x] Tubing connected
- [x] Ice added
- [x] Sampler armed
- [x] Sample line rinsed
- [x] Modem online
- [x] Check Voltage
- [x] Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: BB+ET

Date: 12/4/25 Time: 12:59

Weather:

Sample ID: SEA-IND1-G1-20251204

Duplicate ID: N/A

Parameter	Bottle	Sample Method	Parameter	Bottle
[x] TPH[1]	2x 1-L Amber Glass	Bottle Dip	[ ] TPH[1]	2x 1-L Amber Glass
[x] 6PPDQ	2x 250-mL Amber Glass	Pump	[ ] 6PPDQ	2x 250-mL Amber Glass
[x] MP/TWP	22-L Stainless Steel Jug		[ ] MP/TWP	22-L Stainless Steel Jug
[x] PFAS	2x 250-mL, 1x 125-mL HDPE		[ ] PFAS	2x 250-mL, 1x 125-mL HDPE
[x] HRMS	1-L Amber Glass		[ ] HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel:

Date: Time:

Weather:

Sample ID: Duplicate? Y / N Duplicate ID:

Sample Date End: Sample Time End:

Sample Count: Estimated Volume (L):

Visual Condition:

Checklist:

- [ ] Sampled Without Error
- [ ] Photos Taken
- [ ] Sent to Lab

Notes: Sample not representative of the storm. Sample not submitted.

SAM CEC Monitoring **Site Name:** SNO-HDR

Grab Sample Collection

Personnel: KB, ET Date: 12/4/25 Time: 10:54

Weather: Rain

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	direct fill	☐ 6PPDQ	2x 250-mL Amber Glass
☒ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☒ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Dup HRMS collected

SAM CEC Monitoring **Site Name:** SNO_COM

Grab Sample Collection

Personnel: BB, ET Date: 12/04/25 Time: 10:10

Weather: Rain

Sample ID: SNO_COM_G1_20251204 Duplicate ID: N/A

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

SAM CEC Monitoring **Site Name:** Tac_IND

Grab Sample Collection

Personnel: Haley Abbruscato, Marco Barajas Date: 12-4-25 Time: 9:01

Weather: Rainy

Sample ID: TAC_IND_G1_20251204 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS Bucket	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

All grabs were collected using SS bucket on reel.

Confirmed runoff/flow at sample site.

All samples released to TESL.

SAM CEC Monitoring **Site Name:** Tac_HDR

Grab Sample Collection

Personnel: Haley Abbruscato, Marco Barajas Date: 12-4-25 Time: 9:15

Weather: Rainy

Sample ID: TAC_HDR_20251204 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

All grabs were collected using stainless steel bucket on stainless steel reel.

Confirmed stormwater runoff/flow at sample site.

All samples released to TESL.

SAM CEC Monitoring **Site Name:** Tac_Com

Grab Sample Collection

Personnel: Haley Abbruscato, Marco Barajas Date: 12-4-25 Time: 9:30

Weather: Rainy

Sample ID: TAC_COM_G1_20251204 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	SS bucket	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

All grabs were collected using SS bucket on reel.

Confirmed runoff/flow at sample site.

All samples released to TESL.

SAM CEC Monitoring

Site Name: Pier - LDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Melissa Gonzalez Date: 12-4-25 Time: 6:51

Weather: Rain

Sample ID: PIER-LDR-GI-20251204 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	pump	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	pump	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grabs only

SAM CEC Monitoring

Site Name: Pier_COM

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Melissa Gonzalez Date: 12-4-25 Time: 8:10

Weather: rain

Sample ID: PIER_COM_GI-20251204 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE	pump	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass	pump	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grabs only

SAM CEC Monitoring

Site Name: Pier_ HDR

Grab Sample Collection

Personnel: Haley Sefi-Cyr, Melissa Gonzalez

Date: 12-4-25

Time: 8:35

Weather: Rain

Sample ID: PIER_HDR-G1-20251204

Duplicate ID:

Parameter	Bottle	Sample Method
☒ 6PPDQ	2x 250-mL Amber Glass	pump
☐ MP/TWP	22-L Stainless Steel Jug	
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	pump
☒ HRMS	1-L Amber Glass	pump

Parameter	Bottle
☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug
☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Collected grabs only. Removed fallen leaves from sediment traps.

SAM CEC Monitoring **Site Name:** CLRK_LDR

Grab Sample Collection

Personnel: SN / SGB / Herrera Date: 12/5/25 Time: 1215

Weather: light rain 56°F

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Direct grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	Direct grab	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass	Direct grab	☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

Heaviest flows to date, water clear and light tan.
No labels on PFAS bottles, outside of bag labelled for now
Sed traps in good condition and fully submerged.

SAM CEC Monitoring **Site Name:** SEA-IND1

Pre-Event Set Up

Personnel: BB ET

Date: 12/5/25 Time: 15:00

Weather: partly sunny

Checklist:

- ☐ Intake checked
- ☑ Clean bottle installed
- ☑ Photos taken
- ☑ Tubing connected
- ☑ Ice added
- ☑ Sampler armed
- ☑ Sample line rinsed
- ☑ Modem online
- ☑ Check Voltage
- ☐ Sensor Calibrated

Notes:

Grab Sample Collection

Personnel: BB, ET

Date: 12/8/25 Time: 13:15

Weather: liter rain & breezy

Sample ID: Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	~~Bottle Dip~~	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB, ET

Date: 12/09/2025 Time: 08:00

Weather: Overcast

Sample ID: SEA-IND1-C12025[illegible] Duplicate? Y / N Duplicate ID:

Sample Date End: 12/09/25 Sample Time End: 01:38

Sample Count: 97 Estimated Volume (L): 13

Visual Condition:

Checklist:

- ☑ Sampled Without Error
- ☑ Photos Taken
- ☑ Sent to Lab

Notes: 12/8/25 09:03 Start

SAM CEC Monitoring **Site Name:** CLRK_LDR

Grab Sample Collection

Personnel: S Nilsson, E McNeill Date: 12/9/25 Time: 1310

Weather: light rain, low 50s F

Sample ID: CLRK-LDR-20251209 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Direct Grab	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE	↓	☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

sed traps fully submerged, appear OK

lots of flow through flume.

water clear & light tan

HERRERA
2200 Sixth Avenue | Suite 1100
Seattle, Washington | 98121
p 206 441 9080 | f 206 441 9108

Chain of Custody Record

Project Name:	Project Number	Client
TWP and 6PPDQ SAM	22-07975-000	City of Tacoma

Report To:
Dylan Ahearn, dahearn@herrerainc.com
James Packman, jpackman@herrerainc.com

Copy To:
Stacy Luell, sluell@herrerainc.com
Nicholas Harris, nharris@herrerainc.com
Nikki VandePutte, nvandeputte@herrerainc.com

Sampled By: S Nilsson

Delivery Method:

Laboratory: Kolodziej Lab

Requested Completion Date:

Total No. of Containers: 1

Lab Use:

Analyses Requested

Sample ID	Date	Time	Sample Type (see codes)	Preserved (Y/N)	Matrix (see codes)	Number of Containers	HRMS	Lab ID No.
CLRK_LDR_G1_20251209	12/4/25	1310	G	N	SW	1	X	

Comments/Special Instructions:

Relinquished by (Name/CO)	Signature	Date/Time	Received By (Name/CO)	Signature	Date/Time
Relinquished by (Name/CO)	Signature	Date/Time	Received By (Name/CO)	Signature	Date/Time

Sample Type: G=Grab C=Composite

Matrix Codes: A=Air GW=Groundwater SE=Sediment SO=Soil SW=Surface Water W=Water (blanks) M=Material O=Other (specify)

HERRERA
2200 Sixth Avenue | Suite 1100
Seattle, Washington | 98121
p 206 441 9080 | f 206 441 9108

Chain of Custody Record - Grab Samples WO#

Project Name:	Project Number:	Client:
TWP and 6PPDQ SAM	22-07975-000	City of Tacoma

Report To:
Dylan Ahearn, dahearn@herrerainc.com
James Packman, jpackman@herrerainc.com

Copy To:
Stacy Luell, sluell@herrerainc.com
Nicholas Harris, nharris@herrerainc.com
Nikki VandePutte, nvandeputte@herrerainc.com

Sampled By: S Nilsson

Delivery Method:

Laboratory: Tacoma Environmental Services Laboratory

Requested Completion Date:

Total No. of Containers: 5

Lab Use:

Sample ID	Date	Time	Sample Type (see codes)	Preservative? (Y/N)	Matrix (see codes)	Number of Containers	Analyses Requested: 6PPDQ	PFAS	Microplastics and TWP	Lab ID No.
CLRK_LDR_G1_20251209	12/9/25	1310	G	Y	SW	5	X	X		

Comments/Special Instructions:

Relinquished by (Name/CO)	Signature	Date/Time	Received By (Name/CO)	Signature	Date/Time
Relinquished by (Name/CO)	Signature	Date/Time	Received By (Name/CO)	Signature	Date/Time

Sample Type: G=Grab C=Composite

Matrix Codes: A=Air GW=Groundwater SE=Sediment SO=Soil SW=Surface Water W=Water (blanks) M=Material O=Other (specify)

SAM CEC Monitoring **Site Name:** KING_COM

Pre-Event Set Up

Personnel: Meaghan Date: 12/9/2025 Time:

Weather:

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: Thea F Date: 12/10/2025 Time: 11:15

Zoe K

Weather:

Sample ID: KING_COM_G1_20251210 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Zoe K Date: 12/11/2025 Time:

Weather:

Sample ID: KING_COM_C1_20251210 Duplicate? Ⓨ / N Duplicate ID: DUP_A_C1_20251210

Sample Date End: 12/11/25 Sample Time End: 2:37

Sample Count: 49 Estimated Volume (L): 10

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

SAM CEC Monitoring **Site Name:** KING_LDR

Pre-Event Set Up

Personnel: Meaghan Date: 12/9/2025 Time:

Weather:

Checklist:

- ☒ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☒ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: Thea F Date: 12/10/2025 Time: 12:15

Zoe K

Weather:

Sample ID: KING_LDR_G1_20251210 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ TPH[1]	2x 1-L Amber Glass	Bottle Dip	☐ TPH[1]	2x 1-L Amber Glass
☒ 6PPDQ	2x 250-mL Amber Glass		☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: Zoe K Date: 12/11/2025 Time:

Weather:

Sample ID: KING_LDR_C1_20251210 Duplicate? Y / N Duplicate ID:

Sample Date End: 12/10/2025 Sample Time End: 19:39

Sample Count: 36 Estimated Volume (L): 7

Visual Condition:

Checklist:

- ☒ Sampled Without Error
- ☒ Photos Taken
- ☒ Sent to Lab

Notes:

SAM CEC Monitoring

Site Name: SEA_IND1

Pre-Event Set Up

Personnel: BB

Date: 12/12/25 Time: 11:05

Weather: misty 50°

Checklist:

- ☐ Intake checked
- ☒ Tubing connected
- ☒ Sample line rinsed
- ☐ Sensor Calibrated
- ☒ Clean bottle installed
- ☒ Ice added
- ☒ Modem online
- ☐ Photos taken
- ☒ Sampler armed
- ☒ Check Voltage

Notes:

Grab Sample Collection

Personnel: BB+ET

Date: 12/15/25 Time: 08:34

Weather: Rain

Sample ID: SEA_IND1_G1_20251215

Duplicate ID: N/A

Parameter	Bottle	Sample Method	Parameter	Bottle
☑ TPH[1]	2x 1-L Amber Glass	~~Bottle Dip~~	☐ TPH[1]	2x 1-L Amber Glass
☑ 6PPDQ	2x 250-mL Amber Glass	pump	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☑ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☑ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?)

[1] TPH is only collected at the automated sampler locations

Post-Event Sample Pick-up

Personnel: BB PdV

Date: 12/16/2025 Time: 0910

Weather: Overcast, very light precipitation, 50°F

Sample ID: 51

Duplicate? Y / ~~N~~ Duplicate ID:

Sample Date End: 12/15/25

Sample Time End: 1312

Sample Count: 90

Estimated Volume (L): 13

Visual Condition: Light gray

Checklist:

- ☑ Sampled Without Error
- ☐ Photos Taken
- ☒ Sent to Lab

Notes: 12/15/25 0419 - first sample

90 sample count

SAM CEC Monitoring **Site Name:** CLRK_LDR

Grab Sample Collection

Personnel: Jaemie B., Erin M. Date: 12/18/25 Time: 1310

Weather: heavy rain

Sample ID: CLRK_LDR_GI_20251218 Duplicate ID:

Parameter	Bottle	Sample Method	Parameter	Bottle
☒ 6PPDQ	2x 250-mL Amber Glass	Grab samples	☐ 6PPDQ	2x 250-mL Amber Glass
☐ MP/TWP	22-L Stainless Steel Jug		☐ MP/TWP	22-L Stainless Steel Jug
☒ PFAS	2x 250-mL, 1x 125-mL HDPE		☐ PFAS	2x 250-mL, 1x 125-mL HDPE
☒ HRMS	1-L Amber Glass		☐ HRMS	1-L Amber Glass

Notes: (Note here if blanks collected by parameter. Note the sampling method above, e.g., pumped, bottle dip, etc. Suspected PFAS sources?, condition of sediment traps)

high flow - yellowish color, turbid

flume - high flow, almost full

sediment traps submerged, secure

greyish turbidity near sediment traps

6/2/25 - Site Visit
254 - @ 14:32 - Download
245 - @ 14:39 - Download
243 - @ 14:45 - Download
237A - @ 15:01 - Download
237B @ 15:09 - Download
235 @ 15:18 - Download
6/4/25 - Site Visit
235 @ 15:08 - Download

6/10/2025 SG, RG, CA, 55
555 (Trip Blank) → Pulled water (filled carboy) @ 0845
Returned to office (collect time) @ 1030
999 (of 235) → Pulled water (filled carboy) @ 0950
Took sample @ 1010
CCC Study (of 235) → Pulled water (filled carboy) @ 0855
Took sample @ 0945
Of 235 → New drum & pump tubing installed
Performed level check → sensor reading 0.145 ft (1.98")
→ Physical read = 3.25"
→ Adjusted sensor to 0.27 ft (3.25")
Calibrated volume to 250 mL

TAC_COM
TAC_COM
TAC_COM

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

6/11/25 - RG, CA, SG 245 Rinse Blank

(444) Ambient Trip Blank → Pulled water Carboy @ 8:06Am 6/11/25
uncapped @ 10:15Am @ 245 capped @ 10:27Am

(999) OF 245 TAC_IND
Pulled water (carboy) @ 8:00Am
Took sample @ 10:20 Am

Cec Study. (OF245) TAC_IND
Pulled water (carboy) @ 8:00Am
Took sample @ 10:25 am

OF 245 TAC_IND
Installed New Strainer, Pump tubing, Head Pump tubing
Performed level check 6"/.5FT
Machine Read 5.75" correction made -
.48 FT
Calibrated Volumn -

6/11/25 - RG, CA, SG 237B

(999) OF 237B TAC_HDR
Pulled water @ 8:00Am (carboy)
Took sample @ 11:00Am

Cec Study (of 237B) TAC_HDR
Pulled Sample @ 8:00Am (carboy)
Took sample @ 11:10 Am

OF 237B TAC_HDR
Installed New Strainer, Pump Tubing, New head tubing
Performed level check 2.5" (offset)
Machine was Reading correctly
Calibrate Volumn -

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

6/18/25 - CA, BG - Storm Deployment .4"

254 @ 13:57 - Download - Delay start (3am Fri 20th) enable <7.0 mS/cm ~~Pacing~~
TAC_IND 245 @ 14:03 - Download - Delay start
243 @ 14:18 - Download - Delay start <~~X~~17.00
237A @ 14:36 - Download - Delay start - Pacing = ~~248,000~~ 166,000
TAC_HDR 237B @ 14:41 - Download - Delay start - Pacing = ~~289,000~~ 208,000 Lvl = .75
TAC_COM 235 @ 14:53 - Download - Delay start - Pacing = ~~25,000~~ ~~14,000~~ 14,000 Velocity = .5 fps
230A @ 15:05 - Download - Delay start - Pacing = ~~51,000~~ - ~~dels~~ 38,000

6/22/25 HA, MBL, ~~CA~~ - Storm Collection

254 @ 8:30 - download - 5.75/12
TAC_IND 245 @ 9:00 - download - 8/12
243 @ 9:10 - download - 5/12
237A @ 9:16 - download - 4.75/12
TAC_HDR 237B @ 9:21 - download - 2.25/12
TAC_COM 235 @ 9:31 - download - 4.5/12
230A @ 9:38 - download - 12/12 very full jars
↳ prob needs calibration, bottom of base ~~dels~~ had a lot of water, might be over pumping

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7/16/25 - Rinse Blank - CA, SG

237A @ 10:00 - @ Site 10:30
254 @ 10:00 - @ Site 13:15
555 @ 10:00 - @ Site 10:30

8/5/25 - CA, SG, RG .35" - Storm Deployment

254 @ 13:39 - Download - enable <7.0 mS/cm
TAC_IND 245 @ 13:54 - Download -
243 @ 14:03 - Download -
237A @ 14:24 - Download - 117,000
TAC_HDR 237B @ 15:42 - Download - 168,000 - Possible sensor issue
TAC_COM 235 @ 15:53 - Download - 16,000
230A @ 15:05 - Download - 31,000 - Deployment error

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

Storm Collection - 8/7/25

254 @ 8:4[illegible] - 6 1/2/12 - Download
TAC_IND 245 @ 8:54 - 2 3/4/12 - Download
243 @ 9:00 - 7 3/4/12 - Download
237A @ 9:09 - 3/4/12 - Download
TAC_HDR 237B @ 9:14 - 3/4/12 - Download
TAC_COM 235 @ 9:21 - 3/12 - Download
230A @ 9:40 - 0/12 - Download

Storm Deployment - 8/14/25 .89

TAC_IND 245 @ 9:54 - Jars/Ice - Download -
237A @ 10:08 - Jars/Ice - Download - ~~47,000~~ - ~~984,000~~ 649,201 - Lvl ≥ .45
TAC_HDR 237B @ 10:19 - Jars/Ice - Download - ~~60,000~~ - Sensor issue cleared - ~~1,000,000~~ 683,000
TAC_COM 235 @ 10:29 - Jars/Ice - Download - ~~10,900~~ ~~66,000~~ 44,000
230 @ 10:45 - Jars/Ice - Download - ~~169,000~~ 115,000

Storm Grabs - 8/15/25

254 @ 13:00
243 @ 13:15
237A @ 13:29
230A @ 13:51
245 @ 13:17 TAC_IND
237B @ 13:30 TAC_HDR
235 @ 13:49 TAC_COM

Storm Collection 8/17/25 .82

TAC_IND 245 @ 7:31 6 3/4/12 Downloaded
237A New @ 7:42 2 3/4/12 Download
TAC_HDR 237B @ 7:51 1 3/4/12 Downloaded
TAC_COM 235 @ 8:02 3/12 Downloaded
230A @ 8:11 5/12 Downloaded

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Signed _____ Date _____ Signed _____ Date _____

PROJECT

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Storm Grab Sample collection 8/6/25 CA, SG, RG, MB

230A @ 10:27
TAC_COM 235 @ 10:06
237A New @ 10:45
TAC_HDR 237B @ 10:19
243 @ 10:15
TAC_IND 245 @ 09:55
254 @ 10:00
Outfall 444 @ 10:27 Ambient air blank @ 230A
Outfall 888 @ 08:30 Stainless bucket Rinse in Lab

Storm Deployment 9/19/25 .35" CA, RG

TAC_IND 245 @ 10:35 - Jars/Ice -
237A @ 10:05 - Jars/Ice - 170,000 - LvL = .4ft
TAC_HDR 237B @ 10:08 - Jars/Ice - 183,000 - LvL = .15ft
TAC_COM 235 @ 11:06 - Jars/Ice - 22,000
230A @ 11:00 - Jars/Ice - 36,000

Storm Collection 9/22/25 .38" CA, MB

TAC_IND 245 @ 9:01 - 0/12 - Sample tubing not connected
237A @ 9:07 - 1½/12 -
TAC_HDR 237B @ 9:15 - 3/12 -
TAC_COM 235 @ 9:22 - 3¾/12 -
230A @ 9:37 - 2/12

Storm Deployment - 9/26/25 .45

TAC_IND 245 @ 10:52 - Jars/Ice
TAC_HDR 237B @ 11:05 - Jars/Ice - 253,000
TAC_COM 230A @ 11:17 - Jars/Ice - 29,000

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

10/15/25 - Battery Changes / Checks
243 - Battery low even with solar connected. Need to adjust sonde to use less power.
TAC_COM 235 - Battery Replaced
230A - Battery Replaced

10/17/25 - Storm Deployment - .5" CA, RG

254 @ 9:57 - Jars/Ice - Cond. = <17.00 ms/cm - Descent change
245 @ 10:16 - Jars/Ice - TAC_IND
243 @ 10:27 - Jars/Ice - Cond. = <20.00 ms/cm - Descent change
237A @ 10:59 - Jars/Ice - Pacing = 259,000 - Lvl .41'
237B @ 10:11 - Jars/Ice - Pacing - 279,000 - Sensor Issue TAC_HDR
235 @ 11:22 - Jars/Ice - Pacing - 24,000 TAC_COM
230A @ 11:32 - Jars/Ice - Pacing - 64,000 - Lvl = .3'

~~Storm Collection~~ - ~~Storm Deployment~~ - CA, SS - 10/20/25
Storm Collection
254 @ 9:21 - ~~Sto~~ 12/12 - Download
245 @ 9:30 - 12/12 - Download TAC_IND
243 @ 9:39 - 12/12 - Download
237A @ 9:48 - ~~12~~ 105/12 - Download - 1 Cap on Jar
237B @ 9:58 - 12/12 - Download TAC_HDR
235 @ 10:06 - 12/12 - Download TAC_COM
230A @ 10:14 - 2/12 - Download

~~Storm Collection~~ - Storm Deployment - 10/23/25

245 @ 14:24 - Jars/Ice - Pacing = 20 mm TAC_IND
237A @ 14:35 - Jars/Ice - 832,000
237B @ 14:41 - Jars/Ice - 894,000 TAC_HDR
235 @ 15:15 - Jars/Ice - 75,000 TAC_COM
230A @ 16:29 - Jars/Ice - 192,000

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

10/24/25 - Grabs
254 @ 10:24
TAC_IND 245 @ 10:38
243 @ 10:34
237A @ 10:46
TAC_COM 235 @ 11:33
230A @ 10:58
222 @ 10:34
444 @ 10:46
TAC_HDR 237B @ 11:19

10/27/25 - Storm Collection
TAC_IND 245 @ 8:51 - 12/12 - #6
237A @ 9:02 - 12/12 - #6
TAC_HDR 237B @ 9:13 - 6½/12 -
TAC_COM 235 @ 9:19 - 7¼/12 - #4
230A @ 9:27 - 0/12 - Paving issue

10/27/25 - Storm Deployment - .49"

TAC_HDR 237B - 14:15 - Jars/Ice — 247,000
230A - 14:30 - Jars/Ice — 46,000

10/29/25 - Storm Collection - .42"

TAC_HDR 237B - @ 10:42 - 7/12
230A - @ 11:18 - 3/12
444 @ 230A

10/30/25 - Storm Deployment - 1.4"

230A - Jars/Ice - 182,000 - 14:12

11/3/25 - Storm Collection

230A - Jars/Ice - 6/12 - 9:00 AM

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

Storm Deployment 11/4/2025 1.3" SG/RE

254 - 11:18 - Jars/Ice · < 5.5 ms (Per lowest graph condo Reading.)
TAC_IND 245 - 11:31 - Jars/Ice · (20 mins)
243 - 11:37 - Jars/Ice · < 12 ms - Batt was Dead, changed Battery
237A New - 11:55 - Jars/Ice · 730,000 Pacing
TAC_HDR 237B - 12:04 - Jars/Ice · 786,000
TAC_COM 235 - 12:14 - Jars/Ice · 66,321 - Batt change
230A - 12:22 Sample Break - · Downloaded Data -

Storm ~~Dep~~ Collection 11/6/25

254 - 9:20 - ~~Jars/Ice~~ 1 3/4/12 - DI
245 - 9:33 - 9 3/4/12 - DI TAC_IND
243 - 9:43 - 4 3/4/12 - DI
237A - 9:54 - 4 1/2/12 - DI
237B - 10:01 - 5 3/4/12 - DI TAC_HDR
235 - 10:10 - 3 3/4/12 - DI TAC_COM
~~230A - 10:~~ 555 - QC

Storm Deployment 11/12/25 - .87"

254 - @ 10:44 - Jars/Ice - (10 min) - Cond: 9.0 ms
245 - @ 10:55 - Jars/Ice - (10 min) TAC_IND
243 - @ 11:03 - Jars/Ice - 10 am - Battery Change - 11.00 ms/cm
237A - @ 11:16 - Jars/Ice - Pacing: 477,000 - Lvl. 45 in
237B - @ 11:24 - Jars/Ice - new Dessicant - Pacing: ~~[illegible]~~ 513,000 - Lvl. 65 TAC_HDR
235 - @ 11:34 - Jars/Ice - Pacing: 43,000 - Battery Change TAC_COM
230A - @ 11:50 - Jars/Ice - Pacing = 113,000 - Battery Chnge

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Read and Understood By

Signed Date Signed Date

Storm Grab samples RG, SG, SS, CA 11/13/25

254 @ 10:00 collected NPDES Grab samples + extra Volume

243 @ 10:14 collected NPDES Grab Samples

222 @ 10:14 collected NPDES Grab Samples.

237A @ 10:21 " "

444 @ 10:21 collected Ambient blank (TPH-Dx + Fecal)

230A @ 10:31 collected NPDES Grab Samples.

TAC_COM 235 @ 10:45 collected NPDES Grabs + CEC Study perameters

TAC_IND 245 @ 10:20 " " " " " ...

TAC_HDR 237B @ 10:35 " " " " ....

Storm Collection - 11/14/25

254 @ 8:58 - 12/12

TAC_IND 245 @ 9:07 - 12/12 + 444

243 @ 9:13 - 12/12

237A @ 9:23 - 6 3/4/12

TAC_HDR 237B @ 9:28 - 4 3/4/12

TAC_COM 235 @ 9:37 - 1/12

230A @ 9:48 - 10/12

222 @ 8:58 - 12/12

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Read and Understood By

Signed Date Signed Date

Storm Deployment 1.2" 12/3/2025 SG, RG

254 @ 9:33: Deployed For storm Downloaded data Pacing 10 min New Ice, jars. enable: < 15.0 ms

TAC_IND 245 @ 9:45: Deployed For Storm " pacing 10 mins

243 @ 10:00 New battery. Deploy For Storm. Downloaded data. 30 minute download. enable < 14.0 ms

237A new @ 10:33 Downloaded data, Deployed For storm. 672,000

TAC_HDR 237B @ 10:41 Downloaded data, Deploy For Storm. 723,000

TAC_COM 235 @ 10:55 Downloaded data. Deploy For Storm 81,500

230A @ 11:05 Downloaded data, Deploy For Storm 125,000

Storm Grabs 12/4/25

254 @ 9:25 + 222

243 @ 9:34

237A @ 9:39

TAC_IND 245 @ 9:01

TAC_HDR 237B @ 9:15

TAC_COM 235 @ 9:30

230A @ 9:56 + 888 + Extra Vol.

555 @ 8:20

Storm Collection 12-6-25 HA MBL

254 (10:20) - 12/12 data downloaded, report saved *High conductivities

TAC_IND 245 (10:30) - 11.75/12

243 (10:40) - 9.25/12 → *Adjust enable Lev>0.40 Vel>5.5 *Check tubing

237A (10:46) - 4/12 → Pump count error or find digout

TAC_HDR 237B (10:52) - 4.25/12 → *Adjust enable Lev>0.6

TAC_COM 235 (11:00) - 2.25/12 → Insufficient volume → *Adjust enable Lev>0.30 Vel>0.60

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230A (11:08) - 8/12 → **Adjust enable to Level > ~~0.28~~ 0.27 ft

PROJECT

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Battery Change - 12/31/25 - CA

-235 @ 10:30 - New Battery

TAC_COM -230A @ 10:45 - New Battery

Storm Deployment - 1/5/26 - CA, SG .6"

-254 @ 13:23 - Jars/Ice - <35000 ms/cm

TAC_IND -245 @ 13:39 - Jars/Ice -

-243 @ 13:47 - Jars/Ice - Pump tubing re-attached - <8200 ms/cm

-237A @ 14:09 - Jars/Ice - Pacing = 315,000

TAC_HDR -237B @ 14:15 - Jars/Ice - Pacing = 428,000

TAC_COM -235 @ 14:30 - Jars/Ice - Pacing = 29,000

-230A @ 14:40 - Jars/Ice - Pacing = 77,000

Grabs - 1/6/26

-254 @ 10:25 - QC DX

-243 @ 10:35 -

-230A @ 10:49 -

-237A @ 11:10 -

TAC_HDR -237B @ 10:50 -

TAC_COM -235 @ 10:45 -

TAC_IND -245 @ 10:30 -

Storm Collection - 1/7/26 .36"

-254 @ 9:24 - 0/12 - ~~Lunch~~ - High tide

TAC_IND -245 @ 9:32 - 6/12

-243 @ 9:40 - 0/12 - High tide

-237A @ 9:51 - 5¼/12

TAC_HDR -237B @ 9:59 - 10¾/12

TAC_COM -235 @ 10:13 - 0/12 programming error

-230A @ 10:21 - 8/12

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Read and Understood By

Signed _____ Date _____ Signed _____ Date _____

RG, MBL

1/9/2026

254 @ 1:44. Deployed For storm. Downloaded data. Pacing = 20 min Enable = > 8500 m/s

243 @ 1:58 Deployed For Storm. Downloaded data Pacing = 20 mins Enable = > 11,000 m/s

TAC_COM 235 @ 2:10 Deployed For Storm Downloaded data Pacing 67,500

1/12/26 - .71" - CA, RG

254 @ 9:19 - 10 3/4/12 - DI Rinse

243 @ 9:28 - 8 1/2/12 - DI Rinse

TAC_COM 235 @ 9:38 - 4 1/2/12 - DI Rinse

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Read and Understood By

Signed Date Signed Date