



Permit No. WAR303261
Coverage Effective Date: January 1, 2025
Permit Issuance Date: December 1, 2024
Expiration Date: December 31, 2029

**THE INDUSTRIAL STORMWATER GENERAL PERMIT
MONITORING SUMMARY**

Name & Mailing Address

Michael Cantera-Larkin
Ray-Mont Logistics - Seattle Inc
1751 Richardson
Suite 5.500
Montreal, QC H3K1G6

Facility Name & Location

RayMont Logistics Seattle Inc
3233 16TH AVE SW
SEATTLE, WA 98134

NAICS Codes Representing Activities

488210

Monitoring Point Information

<u>Feature Name</u>	<u>Monitoring Point Code</u>	<u>Monitoring Point Description</u>	<u>Latitude/ Longitude</u>	<u>NAICS Code(s)</u>	<u>Outfall Type</u>	<u>Name of Surface Waterbody</u>
01	01	Outfall 1	47.575890 / -122.358803	488210, 488320	Surface Water Body	Outfall 1
01	DRAN	storm drain solids	47.575890 / -122.358101	488210	Surface Water Body	Outfall 1

Below is a summary of updated monitoring requirements based on the recently reissued ISGP, effective January 1, 2025. Please review this information and contact your permit administrator, Alyssa Brewer at ALYB461@ecy.wa.gov or (564) 669-4922, if you have questions or believe any of this information is incorrect.

Parameter	Unit	Value	Method	Quantitation	Frequency
Feature 01 Monitoring Point 01					
ISGP Western WA - 2025 Permit					
Turbidity	NTU	Benchmark Value: 25	EPA 180.1 Meter	0.5	1/quarter
pH	SU	Benchmark: Between 5 and 9	Calibrated Meter	±0.1	1/quarter
Oil Sheen	Yes / No	No Visible Oil Sheen	N/A	N/A	1/quarter
Copper, Total	µg/L	Benchmark Value: 14	EPA 200.8	2.0	1/quarter
Zinc, Total	µg/L	Benchmark Value: 117	EPA 200.8	2.5	1/quarter

2025 ISGP 6PPDQ Monitoring					
6PPD-quinone	ng/L	Report Only	EPA – Draft Method 1634 or Other EPA or Ecology-approved Method	2.0 ng/L	1/quarter
303d Waterbodies 2025 ISGP					
Fecal Coliform Bacteria	# colonies/100 mL	Report Only	SM 9222D	20 CFU/100 mL	1/quarter
Enterococci	# colonies/100 mL	Report Only	EPA 1600.1 or SM 9230 D	20 CFU/100 mL	1/quarter
ISGP Puget Sound Sediment Cleanup and 303d Sediment Listing TSS 2025 Permit					
TSS	mg/L	Benchmark Value: 30	SM2540-D	5.0	1/quarter

Sampling and Analytical Procedures for Storm Drain Solids

Analyte	Method	Quantitation Level
Conventional Parameters		
Percent total solids	SM 2540G, or ASTM Method D 2216	NA
Total organic carbon	Puget Sound Estuary Protocols (PSEP 1997), or EPA 9060	0.10%
Grain size	Ecology Method Sieve and Pipette (ASTM 1997), ASTM D422, or PSEP 1986/2003	NA
Metals		
Antimony, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.2 mg/kg dw
Arsenic, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.1 mg/kg dw
Beryllium, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.2 mg/kg dw
Cadmium, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.2 mg/kg dw
Chromium, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.5 mg/kg dw
Copper, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.2 mg/kg dw
Lead, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.2 mg/kg dw
Mercury, Total	EPA Method 1631E, or EPA Method 7471B	0.005 mg/kg dw
Nickel, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.1 mg/kg dw
Selenium, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.5 mg/kg dw
Silver, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.1 mg/kg dw
Thallium, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	0.2 mg/kg dw
Zinc, Total	EPA Method 200.8 (ICP/MS), EPA Method 6010 or EPA Method 6020	5.0 mg/kg dw
Organics		
PAH compounds	EPA Method 8270E	70 µg/kg dw
PCBs (aroclor)s, Total	EPA Method 8082A	10 µg/kg dw
Petroleum Hydrocarbons		
NWTPH-Dx	NWTPH-Dx	25.0-100.0 mg/kg dw

Please refer to the permit for all of the details and fine print per parameter. 6ppd monitoring is required beginning January 1, 2028.

A handwritten signature in black ink, reading "Jeff Killelea". The signature is written in a cursive, flowing style.

Jeff Killelea, Manager
Permit and Technical Services Section
Water Quality Program