



Permit No. WAR000072
 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

Kyle Hutchinson
 LTI, Inc
 333 Midvale Rd
 Sunnyside, WA 98944-8468

Facility Name & Location

LTI INC
 8631 Depot Rd
 Lynden, WA 98264

NAICS Codes Representating Activities
 336212, 484121, 488490

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>
001	SP1	Sample Point 1	48.954441 / -122.452400	336212, 484121, 488490	Surface Water Body	Fish Trap Creek

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, Melinda Wilson at MEWI461@ecy.wa.gov or (360) 870-8290, if you have questions or believe any of this information is incorrect.

Parameter	Unit	Value	Method	Quantitation	Frequency
Feature 001 Monitoring Point SP1					
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
ISGP Transportation, Petroleum Bulk Stations & Terminals- 2025 Permit					
Petroleum Hydrocarbons (Diesel-range organics and heavy oils)	mg/L	Benchmark Value: 10	NWTPH-Dx	0.25	1/quarter

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



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