

# Errata

## For the Industrial Stormwater General Permit Issued on December 2, 2024 and effective on January 1, 2025

### February 5, 2025

Ecology has corrected a typo found in Condition S1.E.3. The struck language that was a remnant from the 2020 ISGP has now been deleted from the Final 2025 ISGP.

3. Facilities discharging to ground (e.g., infiltration, Class V UIC wells, etc.) must have all treatment/infiltration BMPs designed, installed and maintained in accordance with Special Condition S3.A.2. New and existing permittees who have changed the design, construction, operation, or maintenance at the facility that significantly changes the nature of pollutants discharged in stormwater from the facility, or significantly increases the quantity of pollutants discharged must ensure all requirements in Ecology's SWMMWW section V-5.6 Site Suitability Criteria (SSC) or SWMMEW Chapter 6-6.5.6 SSC are met ~~per Condition G12, Additional Sampling~~.

Ecology has corrected a typo in Condition S5.A Table 2 for pH monitoring and has corrected the Laboratory Quantitation Level\* from +/-0.5 to +/-0.1 based on the method SM 4500H+ B.

\*Note: pH doesn't technically have a Quantitation Level (QL). The +/-0.1 SU is actually a limit of accuracy, so when the permittee is measuring pH, their meter/probe must be accurate to 0.1 SU. Here's an excerpt from the Lab Method (SM 4500 H+ B):

#### "6. Precision and Bias

By careful use of a laboratory pH meter with properly functioning electrodes, a precision of  $\pm 0.02$  pH unit and an accuracy

of  $\pm 0.05$  pH unit can be achieved. However,  $\pm 0.1$  pH unit represents the limit of accuracy under normal conditions, especially for measurement of water and poorly buffered solutions. For this reason, report pH values to the nearest 0.1 pH unit."

**Table 2: Benchmarks and Sampling Requirements Applicable to All Facilities**

Parameter	Units	Benchmark Value	Analytical Method	Laboratory Quantitation Level <sup>a</sup>	Minimum Sampling Frequency <sup>b</sup>
Turbidity	NTU	25	EPA 180.1 Meter	0.5	1/quarter
pH	Standard Units	Between 5.0 and 9.0	Calibrated Meter <sup>c</sup>	±0.15	1/quarter
Oil Sheen	Yes/No	No Visible Oil Sheen	N/A	N/A	1/quarter
Copper, Total	µg/L	Western WA: 14 Eastern WA: 32	EPA 200.8	2.0	1/quarter
Zinc, Total	µg/L	117	EPA 200.8	2.5	1/quarter

Ecology has corrected a formatting issue in Condition S5.B Table 3 for the row “Air Transportation (481xxx) (Continued)”. Ecology has deleted the row in the table for ease of formatting.

Ecology has corrected a typo found in Condition S8.C.4 Level 2 Corrective Actions. Ecology stated in Response to Comments the deadline date would be August 31, yet the date June 30<sup>th</sup> remained in the final permit. Ecology has corrected the June 30<sup>th</sup> deadline to August 31<sup>st</sup> deadline in Conditions S8.C.4 and S8.C4.a. The changes are shown in red text.

4. **Level 2 Deadline:** The Permittee shall sign/certify the SWPPP using the SWPPP Certification Form found on page 63 of this permit, and fully implement the revised SWPPP according to Permit Condition S3 and the applicable Stormwater Management Manual as soon as possible, but no later than ~~August~~~~June~~ **August 31<sup>st</sup>** of the following year.
  - a. If installation of necessary structural source control BMPs is not feasible by ~~August 31<sup>st</sup>~~~~June 30<sup>th</sup>~~ of the following year, Ecology may approve additional time, by approving a Modification of Permit Coverage.

Ecology has corrected a typo in Appendix 2 Definitions, “Significant Process Change”, replacing the obsolete reference to SIC (Standard Industrial Classification) with NAICS (North American Industry Classification System).

**Significant Process Change** means any modification of the facility that would result in any of the following:

1. Add different pollutants in a significant amount to the discharge.
2. Increase the pollutants in the stormwater discharge by a significant amount.
3. Add a new industrial activity (~~SIC~~)(~~NAICS~~) that was not previously covered.
4. Add additional impervious surface or acreage such that stormwater discharge would be increased by 25% or more.

## December 12, 2024

Ecology has corrected a typo in S5.B, Table 3 for petroleum hydrocarbons. The language in S5.B has been corrected to “diesel-range organic and heavy oils” instead of “Diesel fraction” for all petroleum hydrocarbon references in the Table.

Ecology corrected typos in S6.C.1. Footnotes K and L related to Table 6. The changes are marked with underlined green text and strike through green text. Footnotes K and L have been corrected to correspond to the correct bacteria. Footnote K for E.Coli has been corrected to freshwater use and footnote L for Enterococci has been corrected to marine use.

i. The effluent limit for a Permittee who discharges to a freshwater body 303(d)-listed for pH is: Between 6.0 and 8.5, if the 303(d)-listing is for high pH only; Between 6.5 and 9.0, if the 303(d)-listing is for low pH only; and Between 6.5 and 8.5 if the 303(d)-listing is for both low and high pH. All pH effluent limits are applied end-of-pipe.

j. This applies to waters with designated uses for marine shellfish harvesting.

k. ~~This applies to waters with designated uses for marine primary contact recreation.~~ This applies to waters with designated uses for freshwater primary contact recreation.

l. ~~This applies to waters with designated uses for freshwater primary contact recreation.~~ This applies to waters with designated uses for marine primary contact recreation.

Ecology corrected two typos in Table 3. The changes are marked with underlined blue text and strikethrough blue text. The six parameters for specific PFAS parameters in S5.B Table 3 have replaced the “PFAS” row in Table 3 for waste management facilities.

9. Waste Management and Remediation Services (562xxx), including, but not limited to, landfills, transfer stations, open dumps, and land application sites, except as described in S1.C.6, C.7, or C.9.					
PFAS	ng/L	Report Only <sup>d</sup>	EPA 1633	2.0 ng/L	1/quarter
PFAS (f) Includes the following six compounds below:					
PFOA	ng/L	Report Only <sup>d</sup>	EPA 1633	≤ 4.0 ng/L	1/quarter
PFOS	ng/L	Report Only <sup>d</sup>	EPA 1633	≤ 4.0 ng/L	1/quarter
PFHxS	ng/L	Report Only <sup>d</sup>	EPA 1633	≤ 10.0 ng/L	1/quarter
PFNA	ng/L	Report Only <sup>d</sup>	EPA 1633	≤ 10.0 ng/L	1/quarter
HFPO-DA	ng/L	Report Only <sup>d</sup>	EPA 1633	≤ 10.0 ng/L	1/quarter
PFBS	ng/L	Report Only <sup>d</sup>	EPA 1633	≤ 10.0 ng/L	1/quarter
6PPD-quinone	ng/L	Report Only <sup>d</sup>	EPA – Draft Method 1634 or Other EPA or Ecology- approved Method	2.0 ng/L	1/quarter (1/year for small businesses)

Ecology has corrected typos in S8.D. The changes are marked with underlined blue text and strikethrough blue text. The language in S8.D for Level 3 Corrective Actions has been corrected to state “for any three quarters during a calendar year (tallied facility wide)” to remove the error of a duplicate phrase regarding “for any two quarters.”

#### D. Level Three Corrective Actions – Treatment BMPs

Permittees that exceed an applicable benchmark value in Table 2, Table 3, and/or Table 7 (for a single parameter) ~~for any two quarters during a calendar year (tallied facility wide)~~ for any three quarters during a calendar year (tallied facility wide) shall complete a Level 3 Corrective Action in accordance with S8.D. A Level 2 Corrective Action is not required.

Ecology has corrected a typo found in S.11 of the permit regarding permit fees. The changes are marked with underlined red text and strikethrough red text. The language has been corrected from May 15 to March 15 as reflected in the beginning of the permit for required reports and due dates.

## S11. PERMIT FEES

- A. The Permittee shall pay permit fees assessed by Ecology and established in Chapter 173-224 WAC.
- B. Ecology will continue to assess permit fees until it terminates a permit in accordance with Special Condition S13 or revoked in accordance with General Condition G5.
- C. The Permittee shall submit an ISGP Annual Gross Revenue Form to Ecology on or before ~~March~~ 15<sup>th</sup>, electronically through [Ecology's Water Quality Permitting Portal](#)<sup>18</sup>, unless Ecology has granted an eReporting waiver.

## ADA Statement

The Department of Ecology is committed to providing people with disabilities access to information and services by meeting or exceeding the requirements of the Americans with Disabilities Act (ADA), Section 504 and 508 of the Rehabilitation Act, and Washington State Policy #188.

To request ADA Accommodation, contact Water Quality Reception at 360-407-6600. For Washington Relay Service or TTY call 711 or 877-833-6341. Visit [Ecology's ADA Accessibility web page](#)<sup>1</sup> for more information.

For document translation services, call Water Quality Reception at 360-407-6600.

Para publicaciones en español, por favor llame a la Recepción de Calidad del Agua al 360-407-6600.

---

<sup>1</sup> <https://ecology.wa.gov/About-us/Accessibility-equity/Accessibility>