

## State of Oregon Department of Environmental Quality Summary of Changes to 1200-A Permit Requirements

Category	Old 1200-A	New 1200-A
Best Management Practices	Implement best management practices (BMPs) that are appropriate for the site and describe the BMPs in a Stormwater Pollution Control Plan (SWPCP).	Added mandatory BMP requirements (for example, "erosion and sediment control, spill prevention response"). Additional erosion and sediment control requirements (for example, preventing sediment trackout).
Water Quality Based Effluent Limits	Do not cause a violation of in-stream water quality standards.	Do not cause <i>or contribute to</i> a violation of instream water quality standards. Uncommingled mine dewatering water from certain categories of facilities are subject to numeric effluent limits.
Benchmarks	Meet statewide stormwater discharge concentration benchmarks total suspended solids, settleable solids, pH and oil and grease.	Meet lower TSS benchmarks. Facilities subject to numeric effluent limits for TSS or pH are not also subject to benchmarks.
Other Pollutants	Facilities that discharge to impaired waters for sediment or turbidity have the option to sample their discharge based on a turbidity value of 160 NTU or implement additional BMPs.	Added permit eligibility requirements for new discharges to impaired waters without water quality restoration plans. Removed the turbidity monitoring option.
Impairment Pollutants	No requirement	Facilities discharging to waters impaired for the following pollutants, but for which there is not a total maximum daily load (TMDL), must monitor twice per year for these pollutants:AldrinHeptachlorArsenicIronArsenic (tri)LeadChlordaneMercuryCopperPCBs (Concrete Batch Plants only)DDTTemperature (mine dewatering only)DDTZincDieldrinNew facilities discharging into waters impaired with any of the above pollutants must prevent any exposure to the pollutant in their discharge, document in the facility's SWPCP that the pollutant is not present at the site, or provide information to DEQ or Agent that their discharge would not cause or contribute to a water quality standards violation.New facilities discharging to a water that has a TMDL must comply with the requirements of the TMDL, if any exists

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Benchmark Exceedances	Within 30 days of receiving water quality sample results that exceed a benchmark concentration, submit Action Plan that contains (1) results of review, (2) a corrective action, (3) and an implementation schedule.	Complete Tier I corrective actions are required when stormwater sample results exceed benchmark or impairment reference concentrations. Tier I requirements are similar to responses in the old permit, except only submit to DEQ or Agent changes made to SWPCP based on investigation. Retain Tier I corrective action report on site and submit to DEQ or Agent upon request. Tier II corrective actions are required if a second-year geometric mean concentration exceeds a benchmark. Must implement treatment BMPs within two years. Professional engineer or certified engineering geologist must design and stamp the portion of the SWPCP addressing the treatment measures.
Sampling		Added requirement to monitor during first 12 hours of a stormwater discharge event (This does not apply to discharges of mine dewatering water).
Monitoring Waiver	parameters after four consecutive samples collected are	Monitoring waiver can be obtained for individual parameters after four consecutive samples are at or below the benchmarks <i>or reference concentrations</i> based on geometric mean evaluation or due to background natural conditions. Waivers are not available for numeric effluent limits.
Inspections	and receiving waters during operation. Monthly inspections of areas where potential spills of significant materials or industrial activities occur, and where stormwater control measures, structures, catch	Added daily inspections of active clearing, grading and excavation areas when stormwater discharge is occurring. Reduced inspection requirements for unstaffed or inactive sites to every three months during the rainy season.
	where stormwater control measures, structures, catch	Added that permit holders must document inspection results in a report and retain it or