

6/10/2021

Stephanie Shanley
Intel Corporation - Ronler Acres Campus
3100 NE Shute Road, M/S RS5-115
Hillsboro, OR 97124

RE: Issuance NPDES Permit Number 1200-Z
File Number: 112761 EPA Number: ORR117204
Facility: Intel Corporation - Ronler Acres Campus, 2501 NE Century Blvd, Hillsboro
Washington County
Primary SIC Code(s): 3674
Secondary SIC Code(s): 2813
Receiving Water AUID (Last 6 Numbers): 104508

Dear Stephanie,

Department of Environmental Quality (DEQ) has reissued the 1200-Z, effective July 1, 2021. Attached are your revised monitoring requirements under the reissued permit, starting July 1, 2021. All monitoring waivers expire on July 1, 2021. Please review the information closely.

It is your responsibility to comply with the new permit conditions and monitoring requirements starting July 1, 2021. DEQ will be transitioning to electronic Discharge Monitoring Reports during this permit cycle. As such, you will not receive the first page of the permit identifying your facility as registered under the renewed permit.

Please visit the DEQ industrial stormwater permits webpage to find a copy of the permit and associated documents. <https://www.oregon.gov/deq/wq/wqpermits/Pages/Stormwater-Industrial.aspx>.

If you identify any discrepancies in the tables or have other questions about permit requirements, please contact me at 503.681.5124 or jettm@cleanwaterservices.org.

Sincerely,



Marney Jett

Monitoring Requirements

You must monitor for the pollutants in the tables below at all monitoring points.

If a discharge point is subject to a statewide benchmark(s) for the same parameter that also has a benchmark(s) in Schedule E, the statewide benchmark supersedes Schedule E concentrations. Please read Schedule E carefully.

If discharge to a Category 5: 303(d) listed receiving water for pH, total copper, total lead, total zinc and/or E. coli, the table(s) below will not also include statewide or sector-specific benchmarks for those pollutants. Exceedance of impairment monitoring may escalate to a water quality-based effluent limit during this permit cycle. Please read Schedule A.13 and Schedule C carefully.

| Georegion | Pollutant | Statewide Benchmark | Unit | Frequency |
|-------------------|--------------|---------------------|------|---------------------|
| Willamette Valley | Total Copper | 0.015 | mg/L | Four times per year |
| Willamette Valley | Total Lead | 0.11 | mg/L | Four times per year |
| Willamette Valley | Total Zinc | 0.14 | mg/L | Four times per year |
| Willamette Valley | pH | 5.5-9.0 | s.u. | Four times per year |
| Willamette Valley | TSS | 100 | mg/L | Four times per year |

| SIC code of Industrial Activity | Pollutant | Sector-specific Benchmark | Unit | Frequency |
|---------------------------------|-------------------------------|---------------------------|------|---------------------|
| 2813 | Total Aluminum | 1.10 | mg/L | Four times per year |
| 2813 | Nitrate plus Nitrite Nitrogen | 10 | mg/L | Four times per year |