



LOCAL DISCHARGE LIMITS SUMMARY

The following pollutant limits are established to protect against pass through and interference:

No person shall discharge wastewater containing more than the following daily maximum limits:

Pollutant Parameter	Local Limit, mg/L (Industrial Discharge Flow)
Arsenic*	1.5 (Flow <1 MGD)
	0.08 (Flow ≥1 MGD)
Cadmium	0.2
Chromium	1.0
Copper	2.0
Cyanide, Total*	1.4 (Flow <1 MGD)
	0.5 (Flow ≥1 MGD)
Lead	1.0
Mercury	0.01
Molybdenum*	3.7 (Flow <1 MGD)
	0.9 (Flow ≥1 MGD)
Nickel*	2.0 (Flow <1 MGD)
	0.08 (Flow ≥1 MGD)
Silver	1.0
Zinc	3.3

*The limits for Arsenic, Cyanide, Molybdenum, and Nickel are tiered based on the discharge flow rate of the user; specifically, discharges of 1 MGD or greater are subject to a lower concentration-based limit. MGD = million gallons per day.

No person shall discharge wastewater containing more than the following instantaneous limits:

200 mg/L oil and/or grease, except that existing sources that had a current and valid industrial waste permit on December 2, 2020, are eligible for a 3-year schedule to comply (i.e., no later than three years from December 2, 2020, an existing source must meet the 200 mg/L discharge limit). Existing sources must meet the limit of 400 mg/L during the compliance schedule period.

Limitations on discharges of the following pollutants are established in the TBLLs portion of the approved program, to be applied on an as-needed basis:

Ammonia

BTEX

Total toxic organics (TTOs)

The limits apply where the wastewater is discharged to the POTW and compliance may be determined at any sample point that captures all or a portion of the process wastewater flow as determined by the director. All concentrations for metallic substances are for total metal unless indicated otherwise.