

TABLE I
Eastern Municipal Water District
Local Limits Applicable to Permitted Users¹

Constituent	Maximum Concentration (mg/L)	Condition
Arsenic (As)	0.38	
Biochemical Oxygen Demand (BOD)	250 lbs/day or 300 mg/l	If discharge meets domestic waste quality at 300 mg/L then no flow restriction.
Boron (B) ²	5.8	
Cadmium (Cd)	0.32	
Chloride (Cl) ²	700 mg/L for less than 275 lbs/day or 250 mg/l	If discharge meets domestic waste quality at 250 mg/L then no flow restriction.
Chromium Total (Cr)	5.0	
Copper (Cu)	5.1	
Cyanide, Total (CN)	0.54	
Iron (Fe) ²	125	
Lead (Pb)	1.7	
Manganese (Mn) ²	2.3	
Mercury (Hg)	0.2	
Molybdenum (Mo)	1.47	
Nickel (Ni)	4.2	
Selenium (Se)	0.37	
Silver (Ag)	4.2	
Sulfate (SO ₄) ²	450 mg/L for less than 275 lbs/day or 250 mg/l	If discharge meets domestic waste quality at 250 mg/L then no flow restriction.
Total Dissolved Solids (TDS)	2200 mg/L for less than 250 lbs/day or 250mg/l over source water	If discharge meets domestic waste quality at 250 mg/L plus source water quality then no flow restriction.
Total Inorganic Nitrogen (TIN)	30 lbs/day or 60 mg/l	If discharge meets domestic waste quality at 60 mg/L then no flow restriction.
Total Suspended Solids (TSS)	Narrative ³	
Zinc (Zn)	4.23	

¹ Not applicable to permitted Liquid Waste Haulers, refer to Table II

² Only Applies to the Temecula Valley Regional Water Reclamation Facility

³ Wastewater containing TSS in such quantities to cause or to contribute significantly to (1) disruptions of treatment plant operations; or (2) exceedances of discharge limitations for TSS is prohibited. Significant dischargers, as identified by EMWD, of TSS must implement best practicable technologies for reducing the TSS content of their discharges.