

RESOLUTION NO. 3003.3

RESOLUTION OF THE BOARD OF DIRECTORS OF EASTERN MUNICIPAL WATER DISTRICT OF RIVERSIDE COUNTY, ESTABLISHING LOCAL LIMITS APPLICABLE TO PERMITTED USERS, CESSPOOL, SEPTIC TANK & HOLDING TANK, AND PERMITTED HAULED LIQUID WASTES IN ACCORDANCE WITH ORDINANCE 59 AS AMENDED, "REGULATIONS FOR WASTE DISCHARGE AND SEWER USE"

WHEREAS, the Waste Discharge Requirements issued to Eastern Municipal Water District (EMWD) requires that EMWD adopt an ordinance regulating the discharge of wastewater to each EMWD Regional Water Reclamation Facility (RWRF) in accordance with all provisions of 40CFR403.8(f)(1); and

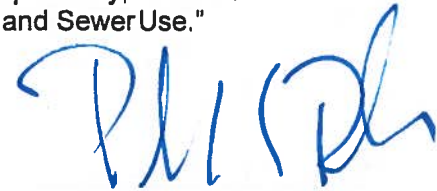
WHEREAS, the Waste Discharge Requirements issued to EMWD requires that EMWD adopt specific discharge limitations designed to prevent pass through and/or interference in accordance with all provisions of 40CFR403.5 and 403.6; and

WHEREAS, EMWD has adopted an ordinance which regulates the discharge of wastewater to EMWD's RWRF; and

WHEREAS, it is necessary to periodically reevaluate the maximum allowable concentration levels of conventional pollutants, industrial wastewater pollutants and hauled domestic liquid wastes and to make adjustments in those levels

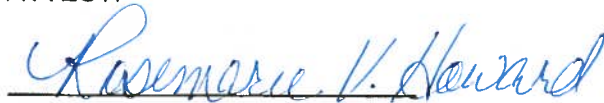
NOW THEREFORE, BE IT RESOLVED that the Board of Directors of EMWD do hereby establish the following local limits applicable to cesspool, septic tank, and holding tank permitted hauled liquid wastes listed in the attached Tables I & II, respectively, in accordance with Ordinance 59 as amended, "Regulations for Waste Discharge and Sewer Use."

ADOPTED this 16th day of January, 2013.



Philip E. Paule, President

ATTEST:


Rosemarie V. Howard, Secretary

(SEAL)



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.

TABLE II
Eastern Municipal Water District
Local Limits Applicable to Cesspool, Septic Tank, and Holding Tank,
and Permitted Hauled Liquid Wastes

Constituent	Maximum Concentration (mg/L)
Arsenic	1.2
Cadmium	0.65
Chromium	3.3
Cobalt	3.4
Copper	23.0
Cyanide	0.9
Iron	416.0
Lead	5.0
Nickel	4.7
Total Toxic Organics (TTO)	2.13
Zinc	60.0