

**CENTRAL CONTRA COSTA SANITARY DISTRICT
LOCAL DISCHARGE LIMITS***

Effective 9/1/07

Pollutant	Discharge Limitation**	Limit Applies To:
Antimony (Sb)	5.0	All Industrial Users (IUs)
Arsenic (As)	0.8	All IUs
Cadmium (Cd)	0.3	All IUs
Chromium (Cr(T))	1.5	All IUs
Copper (Cu)	0.9 0.04	Permitted IUs Unpermitted IUs
Lead (Pb)	0.4 0.001	Permitted IUs Unpermitted IUs
Mercury (Hg)	0.003 0.0001	Permitted IUs Unpermitted IUs
Nickel (Ni)	3.0	All IUs
Selenium (Se)	0.3	All IUs
Silver (Ag)	1.0	All IUs
Zinc (Zn)	4.5	All IUs
Cyanide (CN)	0.5 Prohibition	Permitted IUs Unpermitted IUs
Phenol	10.0	All IUs
pH (Instantaneous limits)	5.5 – 11.5 units	All IUs
Oil & Grease - Mineral	100	All IUs
Oil & Grease - Animal & Vegetable	300	All IUs
Total Toxic Organics (TTO) (see separate list)	2.10	All IUs

Special Limitations for Groundwater Remediation Projects*:	
Benzene, Toluene, Ethylbenzene & Xylene (BTEX)	1.0
Total Petroleum Hydrocarbons (TPH)	10.0

* More stringent limits may apply for industries subject to National Categorical Pretreatment Standards.

** Expressed in mg/L unless otherwise noted. Limits are daily maximum limits unless otherwise specified.

Pollutant Parameters with Alternative Control Strategies	
Pollutant	Control Strategy
Chlorpyrifos	Best Management Practices
Diazinon	Best Management Practices
Dieldrin	Discharge Prohibition
Dioxin compounds	Discharge Prohibition
4,4'-DDE	Discharge Prohibition
PCBs	Discharge Prohibition
Perchloroethylene (PCE) from dry cleaning	Discharge Prohibition
Tributyltin	Discharge Prohibition

The following parameters are established in General Discharge Prohibitions of Title 10:	
Radioactivity	Refer to 10CFR20.2003
Closed-Cup Flashpoint (test method 40CFR Part 261.21)	140°F (60°C)
Lower Explosive Limit (LEL)	
2 successive readings	5%
single reading	10%
Temperature	150°F (65°C)