

Title II, Section 2.0305 -NEORS D Supplementary Limitations (Local Limits)

Substance or Material

Metals

Cadmium	2 mg/L
Chromium (hexavalent)	10 mg/L
Chromium (total)	25 mg/L
Copper	1.62 mg/L
Lead	2 mg/L
Nickel	10 mg/L
Selenium	0.63 mg/L
Zinc	12.1 mg/L
Cyanide (Cl ₂ amenable)	2 mg/L
Cyanide (total)	10 mg/L

Solvents

1,1,1-Trichloroethane	2.758 mg/L
Benzene	0.014 mg/L
Carbon Disulfide	0.005 mg/L
Carbon Tetrachloride	0.011 mg/L
Chlorobenzene	2.29 mg/L
Creosols (m-, o-, or p-)	25 mg/L
Cresylic acid	25 mg/L
Ethylbenzene	1.659 mg/L
Isobutanol	0.035 mg/L
Methyl Ethyl Ketone	250 mg/L
Methylene Chloride	4.131 mg/L
Nitrobenzene	5.097 mg/L
o-Dichlorobenzene	4.894 mg/L
Phenol	50 mg/L
Tetrachloroethylene	0.946 mg/L
Toluene	2.075 mg/L
Trichloroethylene	0.026 mg/L
Xylenes (o-, m-, or p-)	2.091 mg/L
Maximum combined solvent limitation	250 mg/L

Mercury

Except where application of the most sensitive analytical method approved under 40 CFR part 136 for mercury in wastewater demonstrates to the District's satisfaction that no mercury is detectable in the user's discharge to the System, all Industrial Users are, for the purpose of this section, sources of mercury. All Industrial Users that are sources of mercury shall implement best management practices (BMPs), as defined under section 2.0209 of this Title, to minimize discharges of mercury to the system. Certain Industrial Users and/or classes of Industrial Users identified by the District as significant sources of mercury shall comply with the District issued administrative orders requiring submittal and implementation of BMP plans for mercury discharge minimization. Any Industrial User that is a source of mercury failing to implement BMPs in a manner and to the extent satisfactory to the District and/or failing to fully comply with requirements in an administrative order shall be subject to charges as indicated under Section 1.0907 of Title I of the Code of Regulations.