### § 440.64

	Effluent limitations		
Effluent characteristic	Maximum for any 1 day	Average of daily values for 30 con- secutive days	
	Milligrams per liter		
Cd	0.10	0.05	
Cu	0.30	0.15	
Zn	1.0	0.5	

(b) The concentration of pollutants discharged from mills shall not exceed:

	Effluent lin	mitations
Effluent characteristic	Maximum for any 1 day	Average of daily values for 30 con- secutive days
	Milligrams per liter	
Cd	0.10	0.05
Cu	0.3	0.15
Zn	1.0	0.5

# § 440.64 New source performance standards (NSPS).

Except as provided in subpart L of this part any new source subject to this subpart must achieve the following NSPS representing the degree of effluent reduction attainable by the application of the best available demonstrated technology (BADT):

(a) The concentration of pollutants discharged in mine drainage from tungsten mines shall not exceed:

	Effluent li	mitations
Effluent characteristic	Maximum for any 1 day	Average of daily values for 30 con- secutive days
	Milligrams per liter	
Cd	0.10	0.05
Cu	0.30	0.15
Zn	1.0	0.5
pH	(1)	(1)
TSS	30.0	20.0

<sup>1</sup> Within the range of 6.0 to 9.0.

(b) The concentration of pollutants discharged from mills shall not exceed:

	Effluent li	Effluent limitations	
Effluent characteristic	Maximum for any 1 day	Average of daily values for 30 con- secutive days	
	Milligrams per liter		
Cd	0.10	0.05	
Cu	0.3	0.15	
Zn	1.0	0.5	
pH	( <sup>1</sup> )	( <sup>1</sup> )	
TSS	30.0	20.0	

<sup>&</sup>lt;sup>1</sup> Within the range of 6.0 to 9.0.

§ 440.65 Effluent limitations representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT). [Reserved]

### Subpart G—Nickel Ore Subcategory

## § 440.70 Applicability; description of the nickel ore subcategory.

The provisions of this subpart G are applicable to discharges from (a) mines that produce nickel ore and (b) mills that process nickel ore.

#### §440.71 [Reserved]

§ 440.72 Effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available (BPT).

Except as provided in subpart L of this part and 40 CFR 125.30 through 125.32, any existing point source subject to this subpart must achieve the following effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available (BPT):

(a) The concentration of pollutants discharged in mine drainage from mines producing 5000 metric tons (5512 short tons) or more of nickel bearing ores per year shall not exceed: