# **Environmental Protection Agency**

# **PSES**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of lead bullion produced	
LeadZinc	.924 3.366	.429 1.386

(k) Subpart G—Respirator Wash.

## **PSES**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billic pounds) of lead bullic produced	
LeadZinc	1.484 5.406	.689 2.226

(1) Subpart G—Laundering of Uniforms.

# **PSES**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of lead bullion produced	
LeadZinc	4.340 15.810	2.015 6.510

# § 421.76 Pretreatment standards for new sources.

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR part 403 and achieve the following pretreatment standards for new sources. The mass of wastewater pollutants in primary lead process wastewaters introduced into a POTW shall not exceed the following values.

(a) Subpart G—Sinter Plant Materials Handling Wet Air Pollution Control.

## **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of sinter produc- tion	
LeadZinc	.000 .000	.000

(b) Subpart G—Blast Furnace Wet Air Pollution Control.

#### **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billior pounds) of blast furnace lead bullion produced	
Lead	.000 .000	.000 .000

(c) Subpart G—Blast Furnace Slag Granulation.

# **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of blast furnace lead bullion produced	
Lead Zinc	.000 .000	.000.

(d) Subpart G—Dross Reverberatory Slag Granulation.

# **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of slag, speiss, or matte granulated	
LeadZinc	.000 .000	.000

(e) Subpart G—Dross Reverberatory Furnace Wet Air Pollution Control.

# §421.77

# 40 CFR Ch. I (7-1-09 Edition)

# **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billior pounds) of dross rever- beratory furnace produc- tion	
LeadZinc	.000 .000	.000

(f) Subpart G—Zinc Fuming Wet Air Pollution Control.

## **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of blast furnace lead bullion produced	
LeadZinc	.000 .000	.000

(g) Subpart G—Hard Lead Refining Slag Granulation.

#### **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of hard lead produced	
LeadZinc	.000	.000

(h) Subpart G—Hard Lead Refining Wet Air Pollution Control.

# PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billio pounds) of hard lea produced	
Lead	.000	.000
Zinc	.000	.000

(i) Subpart G—Facility Washdown.

# **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of lead bullion produced	
LeadZinc	.000 .000	.000

(j) Subpart G—Employee Handwash.

## **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of lead bullion produced	
LeadZinc	.924 3.366	.429 1.386

(k) Subpart G—Respirator Wash.

# **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of lead bullion produced	
LeadZinc	1.484 5.406	.689 2.226

(1) Subpart G—Laundering of Uniforms.

#### **PSNS**

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
	mg/kkg (pounds per billion pounds) of lead bullion produced	
LeadZinc	4.340 15.810	2.015 6.510

# §421.77 [Reserved]

# Subpart H—Primary Zinc Subcategory

Source: 49 FR 8808, Mar. 8, 1984, unless otherwise noted.