#### §471.76

#### SUBPART G-PSNS

| Pollutant or pollutant property | Maximum for any 1 day   | Maximum for monthly average |
|---------------------------------|---|-----------------------------|
|                                 | mg/off-kg (pounds per million off-pounds) of sawed or ground uranium rinsed |                             |
| Cadmium                         | 0.001   | 0.0004                      |
| Chromium                        | 0.001   | 0.0007                      |
| Copper                          | 0.002   | 0.003                       |
| Lead                            | 0.002   | 0.0006                      |
| Nickel                          | 0.003   | 0.002                       |
| Fluoride                        | 0.277   | 0.123                       |
| Molybdenum                      | 0.024   | 0.011                       |

## (k) Area cleaning rinse.

#### SUBPART G-PSNS

| Pollutant or pollutant property                         | Maximum for  | Maximum for monthly aver-                                  |
|---|--|--|
|   | any 1 day  | aģe  |
|   |  | nds per million<br>of uranium                              |
| Cadmium Chromium Copper Lead Nickel Fluoride Molybdenum | 0.009<br>0.016<br>0.055<br>0.012<br>0.024<br>2.56<br>0.216 | 0.004<br>0.007<br>0.026<br>0.006<br>0.016<br>1.14<br>0.096 |

#### (1) Drum washwater.

#### SUBPART G-PSNS

| Pollutant or pollutant property                         | Maximum for any 1 day                                      | Maximum for monthly average                                |
|---|--|--|
|   |  | nds per million<br>of uranium                              |
| Cadmium Chromium Copper Lead Nickel Fluoride Molybdenum | 0.009<br>0.017<br>0.057<br>0.013<br>0.025<br>2.64<br>0.223 | 0.004<br>0.007<br>0.027<br>0.006<br>0.017<br>1.17<br>0.099 |

# (m) Laundry washwater.

### SUBPART G-PSNS

| Pollutant or pollutant property              | Maximum for any 1 day                         | Maximum for monthly average                 |
|--|---|---|
|  | mg/employee—day                               |   |
| Cadmium Chromium Copper Lead Nickel Fluoride | 5.24<br>9.70<br>33.6<br>7.34<br>14.4<br>1,560 | 2.10<br>3.93<br>16.0<br>3.41<br>9.70<br>692 |
| Molybdenum                                   | 132   | 58.4  |

(n) Degreasing spent solvents—subpart G—PSNS. There shall be no discharge of process wastewater pollutants.

[50 FR 34270, Aug. 23, 1985; 51 FR 2888, Jan. 22, 1986]

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

# Subpart H—Zinc Forming Subcategory

# §471.80 Applicability; description of the zinc forming subcategory.

This subpart applies to discharges of pollutants to waters of the United States, and introductions of pollutants into publicly owned treatment works from the process operations of the zinc forming subcategory.

# § 471.81 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 40 CFR 125.30 through 125.32, any existing point source subject to this subpart must achieve the following effluent limitations for the process operations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available (BPT):

(a) Rolling spent neat oils—subpart H—BPT. There shall be no discharge of process wastewater pollutants.

 ${\rm (b)}\ Rolling\ spent\ emulsions.$ 

#### SUBPART H-BPT

| Pollutant or pollutant property                    | Maximum for any 1 day   | Maximum for monthly average                           |
|--|---|---|
|  | mg/off-kg (pounds per million off-pounds) of zinc rolled with emulsions |   |
| Chromium Copper Cyanide Zinc Oil and grease TSS pH | 0.0006<br>0.003<br>0.0004<br>0.002<br>0.028<br>0.057                    | 0.0003<br>0.002<br>0.0002<br>0.0009<br>0.017<br>0.027 |

<sup>&</sup>lt;sup>1</sup> Within the range of 7.5 to 10.0 at all times.