

SUMMARY: This correction to the final rule restores § 468.01(b) and a sentence from § 468.01(a) which were inadvertently deleted in previous notices, corrects a 40 CFR Part number citation, makes one minor numerical correction, and clarifies a sentence in the preamble to the amendments published at 51 FR 7568 (March 5, 1986).
EFFECTIVE DATE: June 20, 1986.

FOR FURTHER INFORMATION CONTACT: Janet K. Goodwin, Project Officer, Metals Industries Branch, (202) 382-7126.

SUPPLEMENTARY INFORMATION: On August 15, 1983 (48 FR 36942) EPA promulgated 40 CFR Part 468 including § 468.01. Section 468.01 was corrected on November 3, 1983 (48 FR 50717) to add paragraph (b). On August 23, 1985 (50 FR 34242), EPA amended 468.01 by revising paragraph (a); however paragraph (b) was inadvertently deleted in this revision. On March 5, 1986 (51 FR 7568), the Agency published an amendment to this regulation to comply with the terms of a Settlement Agreement. In this amendment, a sentence was inadvertently omitted from paragraph (a). The purpose of this correction is to reinstate § 468.01(b), and the omitted sentence in § 468.01(a). In addition, this notice corrects the part number for the metal molding and casting regulation in the last sentence of § 468.01(a).

Additionally, one numerical error is being corrected: in § 468.14(n) Subpart A—Pickling Fume Scrubber PSES, the line "Copper . . . 0.189 0.626" is corrected to read "Copper . . . 1.189 0.626".

On March 5, 1986 (51 FR 7568), the Agency promulgated amendments to the copper forming regulation. The "Background" discussion in the preamble to these amendments included a sentence which mistakenly described the copper strip and wire products produced by Brush Wellman (Brush) as "high gauge." The correct adjective to describe Brush's products is "thin gauge."

Dated: May 15, 1986.
 Rebecca W. Hammer,
 Acting Assistant Administrator for Water.
 For the reasons stated above, EPA is amending 40 CFR Part 468 as follows:

PART 468—COPPER FORMING POINT SOURCE CATEGORY

1. The authority citation for Part 468 continues to read as follows:

Authority: Secs. 301, 304(b), (c), (e), and (g), 306 (b) and (c), 307 (b) and (c), 308, and 501 of the Clean Water Act (the Federal Water Pollution Control Act Amendments of 1972,

as amended by the Clean Water Act of 1977) (the "Act"); 33 U.S.C. 1311, 1314 (b), (c), (e), and (g), 1316 (b) and (c), 1317 (b) and (c), and 1361; 86 Stat. 816, Pub. L. 82-500; 91 Stat. 1587, Pub. L. 95-217.

2. 40 CFR Part 468.01 is revised to read as follows:

§ 468.01 Applicability.

(a) The provisions of this part are applicable to discharges resulting from the manufacture of formed copper and copper alloy products. The forming operations covered are hot rolling, cold rolling, drawing, extrusion and forging. This part does not regulate the forming of precious metals. (See 40 CFR Part 471). The casting of copper and copper alloys is not covered by this part. (See 40 CFR Part 484).

(b) The discharge allowance for drawing spent lubricant of 40 CFR 468.11(c), 468.14(c), and 468.15(c) are applicable only to those plants that actually discharge the drawing spent lubricant waste stream at copper forming sites. No discharge allowance is applicable or allowable where these wastewaters are hauled off-site for disposal or are otherwise not discharged at copper forming sites.

3. Section 468.14 paragraph (n) is amended by revising the entry for copper to read as follows:

§ 468.14 Pretreatment standards for existing sources (PSES).

(n) Subpart A—Pickling Fume Scrubber PSES.

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
Copper	1.189	0.626

[FR Doc. 86-12001 Filed 6-19-86; 8:45 am]

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40 CFR Part 710

[OPTS-82015A; FRL-2973-3]

Partial Updating of TSCA Inventory Data Base; Production and Site Reports

Correction

In FR Doc. 86-13036 beginning on page 21438 in the issue of Thursday, June 12, 1986, make the following corrections:

§ 710.33 [Corrected]

On page 21449, in the first column, § 710.33(a), first line, "October 10, 1986" should read "December 23, 1986".

On the same page and column, § 710.33(b), third line, "October 10, 1990" should read "December 23, 1990". And in the fifth line, "October 10" should read "December 23".

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DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 17

Endangered and Threatened Wildlife and Plants; Determination of Endangered Status for *Scutellaria montana* (Large-flowered Skullcap)

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Final rule.

SUMMARY: The Service determines *Scutellaria montana* (large-flowered skullcap) to be an endangered species under authority of the Endangered Species Act of 1973 (Act), as amended. *Scutellaria montana* is known from only ten locations in Georgia and Tennessee, and is endangered by timber harvesting and residential development of its habitat. This action will implement the Federal protection provided by the Act for *Scutellaria montana*.

DATES: The effective date of this rule is July 21, 1986.

ADDRESSES: The complete file for this rule is available for inspection, by appointment, during normal business hours at the Asheville Endangered Species Field Office, U.S. Fish and Wildlife Service, 100 Otis Street, Room 224, Asheville, North Carolina 28801.

FOR FURTHER INFORMATION CONTACT: Mr. Robert R. Currie at the above address (704/259-0321 or FTS 672-0321).

SUPPLEMENTARY INFORMATION:

Background

Scutellaria montana was described as a new species by Dr. A. W. Chapman (1878) from material he collected from the "mountains of Georgia." This extremely rare herbaceous member of the mint family is 30 to 55 centimeters (cm) (12 to 22 inches) tall and has opposite leaves that are 5 to 8 cm (2 to 3 inches) long and 3 to 5 cm (1 to 2 inches) wide. The attractive blue and white flowers appear in May and early June. The fruit, a light brown nutlet, matures in late June or early July (Collins 1976, Epling 1942). *Scutellaria montana* occurs only at the southern end of the Ridge and Valley Physiographic Province in Georgia and Tennessee. It is found on dry to slightly moist rocky slopes under