

his/her last known address by first class mail. The notice will state the basis for the non-compliance and will provide the individual an opportunity to furnish in writing information relating to the matter within 60 days of the date of the notice. Such information will be considered by the Director of Practice in making a final determination as to eligibility for renewal of enrollment.

(2) The Director of Practice may require any individual, by first class mail to his/her last known mailing address, to provide copies of any records required to be maintained under this part. The Director of Practice may disallow any continuing professional education hours claimed if the individual concerned fails to comply with such requirement.

(3) An individual who has not filed a timely application for renewal of enrollment, who has not made a timely response to the notice of non-compliance with the renewal requirements, or who has not satisfied the requirements of eligibility for renewal will be placed on a roster of inactive enrolled individuals for a period of three years. During this time, the individual will be ineligible to practice before the Internal Revenue Service.

(4) During inactive enrollment status or at any other time an individual is ineligible to practice before the Internal Revenue Service, such individual shall not in any manner, directly or indirectly, indicate he or she is enrolled to practice before the Internal Revenue Service, or use the term "enrolled agent," the designation "E. A.," or other form of reference to eligibility to practice before the Internal Revenue Service.

(5) An individual placed in an inactive status may satisfy the requirements for renewal of enrollment during his/her period of inactive enrollment. If such satisfaction includes completing the continuing education requirement, a minimum of 16 hours of qualifying continuing education hours must be completed in the 12 month period preceding the date on which the renewal application is filed. Continuing education credit under this subsection may not be used to satisfy the requirements of the enrollment cycle in which the individual has been placed back on the active roster.

(6) An individual placed in an inactive status must file an application for renewal of enrollment and satisfy the requirements for renewal as set forth in this section within three years of being placed in an inactive status. The name of such individual otherwise will be removed from the inactive enrollment

roster and his/her enrollment will terminate. Eligibility for enrollment must then be reestablished by the individual as provided in this part.

(7) Inactive enrollment status is not available to an individual who is the subject of a discipline matter in the Office of Director of Practice.

(l) *Inactive retirement status.* An individual who no longer practices before the Internal Revenue Service may request being placed in an inactive status at any time and such individual will be placed in an inactive retirement status. The individual will be ineligible to practice before the Internal Revenue Service. Such individual must file a timely application for renewal of enrollment at each applicable renewal or enrollment as provided in this part. An individual who is placed in an inactive retirement status may be reinstated to an active enrollment status upon filing an application for renewal of enrollment and providing evidence of the completion of the required continuing professional education hours for the enrollment cycle. Inactive retirement status is not available to an individual who is the subject to a discipline matter in the Office of Director of Practice.

(m) *Renewal while under suspension or disbarment.* An individual who is ineligible to practice before the Internal Revenue Service by virtue of disciplinary action is required to meet the requirements for renewal of enrollment during the period of ineligibility.

(n) *Verification.* The Director of Practice may review the continuing education records of an enrolled individual and/or qualified sponsor in a manner deemed appropriate to determine compliance with the requirements and standards for renewal of enrollment as provided in this part. (Approved by the Office of Management and Budget under Control No. 1545-0946.)

6. Section 10.99 is revised to read as follows:

§ 10.99 Effective date of regulations.

The regulations of this part shall become effective on January 22, 1986 and shall supersede all prior regulations related to this part.

Robert M. Kimmitt,
General Counsel.

[FR Doc. 86-1234 filed 1-21-86; 8:45 am]

BILLING CODE 4810-25-M

DEPARTMENT OF TRANSPORTATION

Coast Guard

33 CFR Part 110

[CCGD11-85-02]

Anchorage Regulations; Various Locations, Eleventh Coast Guard District

AGENCY: Coast Guard, DOT.

ACTION: Final rule.

SUMMARY: This rule updates and corrects reference points at various locations for anchorage areas within the Eleventh Coast Guard District. These revisions are needed to correct typographical errors in the existing regulations, to incorporate name changes of reference points, and to delete mention of reference points which no longer exist. The intended effect on these revisions is to update existing regulations so as to correspond to current conditions.

DATE: These regulations become effective on January 22, 1986.

FOR FURTHER INFORMATION CONTACT: Commander (m), Eleventh Coast Guard District, Suite 709, Union Bank Bldg., 400 Ocean Gate, Long Beach CA 90822. Telephone: (213) 590-2301. Attn: ENS J. Czamanske.

SUPPLEMENTARY INFORMATION: A notice of proposed rulemaking was not published for these regulations and they are being made effective in less than 30 days from the date of publishing. The changes implemented by this rulemaking are strictly editorial in nature and do not change the boundaries of the various anchorages. Therefore, the Coast Guard has determined that good cause exists under 5 U.S.C. 553(d)(3) to issue this final rule without prior notice and to make this rulemaking effective in less than 30 days.

Drafting Information

The drafters of this regulation are ENS J. Czamanske, project officer, Eleventh Coast Guard District Marine Safety Division, and LT J.R. McFaul, project attorney, Eleventh Coast Guard District Legal Office.

Discussion of Regulation

Following is a list of revisions embodied in this rule which are necessary to correct the existing regulations to correspond to current conditions:

1. [110.91] The revision of § 110.91 (a) through (d) deletes mention of Santa Clara Point Light, El Carmel Point South

Light, Bahia Point Light, Mariners Point Light, and Quivira Basin Light 2.

2. [110.95] The revision of § 110.95 (b), (d), (e), (g), (h), (j), (k), and (n) includes the following corrections: Reference to the "flashing red beacon on the southeast end of Lido Isle" is changed to "Lido Isle East Light 2." Reference to the "flashing green beacon off Bay Island" is changed to "Newport Bay Channel Light 11." Mention of "and passing through the beacon off 13th Street" is deleted. Reference to the "flashing red beacon off the southwest point of Balboa Island" is changed to "Newport Bay Channel Lighted Buoy 10." Reference to the "flashing red beacon off the south point of Bay Shore" is changed to "Newport Bay Channel Light 12." Mention of the "flashing red channel buoy No. 4" is deleted. In Paragraph 110.95(n), reference to "Southeast of a line bearing 227°" is changed to "Southeast of a line bearing 237°." (Note: Changing from 227° to 237° simply corrects a misprint.) Reference to the "flashing red beacon at the southwest corner of Lido Isle" is changed to "Lido Isle West Light 4."

3. [110.210] The revision of § 110.210(a) deletes "... the seaplane restricted area described in § 207.612 of this chapter." The revision of § 110.210(b)(4) deletes "... and is extensively used as a ferry lane by the San Diego-Coronado ferries."

4. [110.212] The revision of § 110.212(a)(1) changes the "flashing green beacon off Bay Island" to "Newport Bay Channel Light 11" and deletes "and passing through the beacon off 13th Street."

5. [110.214] The revision of § 110.214(a)(3), (a)(9), and (a)(15) includes the following corrections: Reference to "Los Angeles Main Channel Light 2" is changed to "Los Angeles Main Channel Entrance Light 2." Reference to "Long Beach Channel Entrance Light" is changed to "Long Beach Light." Reference to "Long Beach Breakwater East End Light" is changed to "Long Beach Breakwater East End Light 1."

6. [110.218] The revision of § 110.218(a) changes "the flashing green light on the southeast headland at Wilson Cove" to "Wilson Cove Light."

Economic Assessment and Certification

These regulations are considered to be non-major under Executive Order 12291 on Federal Regulations and non-significant under Department of Transportation regulatory policies and procedures (44 FR 11034; February 26, 1979). The economic impact has been found to be so minimal that a full regulatory evaluation is unnecessary.

There is no economic impact because this regulation constitutes merely nomenclature changes to navigational aids already established and charted. This regulation will conform the names of the aids in the Code of Federal Regulations to the names of aids listed on local charts.

Since the impact of these regulations is expected to be minimal, the Coast Guard certifies that they will not have a significant impact on a substantial number of small entities.

List of Subjects in 33 CFR Part 110

Anchorage grounds.

Final Regulation

In consideration of the foregoing, Part 110 of Title 33 of the Code of Federal Regulations is amended as follows:

PART 110—[AMENDED]

1. The authority citation for Part 110 continues to read as follows:

Authority: 33 U.S.C. 471, 2030, 2035, and 2071; 49 CFR 1.46(e) and 33 CFR 1.05-1(g).

2. Section 110.91 is revised to read as follows:

§ 110.91 Mission Bay, Calif.

(a) Area M-1. In San Juan Cove, the entire water area west of a line drawn from latitude 32°46'53.6" N., longitude 117°14'52.5" W.; to El Carmel Point North Light; latitude 32°46'48.0" N., longitude 117°14'50.1" W.

Note.—Control over the anchoring of vessels and placing of temporary moorings in this area is exercised by the City of San Diego Park and Recreation Department pursuant to local ordinances.

(b) Area M-2. In Santa Barbara Cove, the entire water area west of a line drawn from latitude 32°46'40.0" N., longitude 117°14'47.0" W.; to latitude 32°46'33.5" N., longitude 117°14'45.5" W.

Note.—Control over the anchoring of vessels and the placing of temporary moorings in this area is exercised by the City of San Diego Park and Recreation Department pursuant to local ordinances.

(c) Area M-3. In Mariners Basin, the entire water area west of a line drawn from latitude 32°45'49.2" N., longitude 117°14'42.9" W.; to Mission Point Light; latitude 32°45'43.7" N., longitude 117°14'41.9" W.

Note.—Control over the anchoring of vessels and the placing of temporary moorings in this area is exercised by the City of San Diego Park and Recreation Department pursuant to local ordinances.

(d) Area M-4. In Quivira Basin, the entire water area enclosed by that portion of a circle of 45 yard radius from latitude 32°45'42.8" N., longitude

117°14'25.6" W.; through the arc from 354° T to 088° T.

Note.—Control over the anchoring of vessels and the placing of temporary moorings in this area is exercised by the City of San Diego Park and Recreation Department pursuant to local ordinances.

3. In § 110.95 paragraphs (b), (d), (e), (g), (h), (j), (k), and (n) are revised to read as follows:

§ 110.95 Newport Bay Harbor, Calif.

(b) Area A-2. East of the east side of 15th Street extended; north of a line parallel to and 250 feet from the pierhead line between 14th and 15th Streets, this line being the north line of Newport Channel, and extending east in a straight line to an intersection with a line bearing 268° from Lido Isle East Light 2, this line being the northwest line of the main fairway; west of the east side of 13th Street extended; and south of a line parallel to and 220 feet from the pierhead line off the south shore of Lido Isle.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(d) Area A-4. South of a line bearing 268° from Newport Bay Channel Light 11, this line being the south line of the main fairway; north of a line parallel to and 200 feet from the pierhead line off 11th to 8th Streets; and west of a line bearing 203° from Newport Bay Channel Light 12, passing through the pierhead line at the east end of Lido Isle.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(e) Area A-5. (Newport Harbor Yacht Club). East of a line bearing 23° from the center of the north end of 8th Street, being parallel to and 150 feet distant from the east end of Area A-4; north of a line parallel to and 200 feet from the pierhead line off 7th and 8th Streets; northwest of a line parallel to and 200 feet from the northwest pierhead line off Bay Island; and south of a line bearing 268° from Newport Bay Channel Light 11, this line being the southerly line of the main fairway.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach

Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(g) Area A-7. East of a line parallel to and 150 feet from the east pierhead line off Bay Island; north of a line parallel to and 150 feet from the pierhead line off Fernando Street; northwest of the east side of Adams Street extended; and southwest of a line bearing 131° from Newport Bay Channel Light 11, being parallel to and 100 feet southwest of the southwest line of the main channel.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(h) Area A-8. Northeast of a line parallel to and 270 feet from the southwest pierhead line from Collins Isle to Balboa Island; north of a line bearing 311° from Newport Bay Channel Lighted Buoy 10 and passing through Newport Bay Channel Light 12, this line being the northeast line of the main channel; southwest of a line parallel to and 150 feet from the southwest pierhead line from Collins Isle to Balboa Island; and southeast of a line bearing 238° from U.S. Station 160.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(j) Area A-10. Southeast of a line bearing 209° from Newport Bay Channel Lighted Buoy 10 and passing through the east side of the end of "A" Street; north of an irregular line parallel to and 150 feet from the north pierhead line off Balboa Peninsula from "A" to "K" Streets; south of the south line of the main channel; and south and southeast of an irregular line parallel to and 375 feet from the north pierhead line off Balboa Peninsula.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(k) Area A-11. Northeast of a line bearing 108°30' from Newport Bay Channel Lighted Buoy 10, this line being the northeast line of the main channel; north of a line parallel to and 350 feet from the south pierhead line off Balboa Island; west of the west bulkhead line of the Grand Canal extended; and south of

a line parallel to and 150 feet from the south pierhead off Balboa Island.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

(n) Area B-1. Southeast of a line bearing 237° from Lido Isle West Light 4 and being parallel to and 200 feet from the pierhead line off the southeast end of Rhine Point; northeast of the southwest bulkhead line off Rhine Point extended; north of a line parallel to and 250 feet from the pierhead line between 15th and 18th Streets, this line being the north line of Newport Channel; west of the west side of 15th Street extended; and south of a line parallel to and 220 feet from the pierhead off the south shore of Lido Isle.

Note.—This area is reserved for recreational and other small craft. Fore and aft moorings will be allowed in this area conforming to the City of Newport Beach Harbor Ordinance No. 543 for recreational and small craft of such size and alignment as permitted by the harbor master.

4. In § 110.210, the introductory text of paragraph (a) and paragraph (b)(4) are revised to read as follows:

§ 110.210 San Diego Harbor, Calif.

(a) The anchorage grounds. The anchorage grounds for general use shall include all of the navigable waters of the harbor except cable and pipe-line areas, the special anchorage areas described in § 110.90, and the following:

(b) * * *

(4) The area described in Paragraph (a)(3) of this section is occupied by submerged pipe lines, power cables, and communication cables. No vessels shall anchor in this area at any time.

5. In § 110.212, paragraph (a)(1) is revised to read as follows:

§ 110.212 Newport Bay Harbor, Calif.

(a) The anchorage grounds—(1) Temporary Anchorage C-1. Southeast of a line parallel to and 170 feet from the pierhead line at the east end of Lido Isle; north of a line parallel to and 250 feet north of a line bearing 268° from Newport Bay Channel Light 11, this line being the north line of the main fairway; northwest of a line 120 feet in length bearing 203° from the point of the pierhead line off the west end of Harbor Island; and southwest of the pierhead line off the northeast shore of Lido Isle extended.

* * *

6. In § 110.214 paragraph (a)(3), (a)(9), and (a)(15) are revised to read as follows:

§ 110.214 Los Angeles and the Long Beach Harbors, Calif.

(a) * * *

(3) Commercial Anchorage C (Los Angeles and Long Beach Harbors). An area enclosed by a line beginning at Lost Angeles Main Channel Entrance Light 2, latitude 33°42'38.8" N., longitude 118°14'37.5" W.; thence northwesterly to the southernmost point of Commercial Anchorage B, latitude 33°43'13.8" N., longitude 118°15'51.4" W.; thence northeasterly to latitude 33°44'12.1" N., longitude 118°12'32.3" W.; thence southeasterly to Long Beach Light, latitude 33°43'23.5" N., longitude 118°11'09.4" W.; thence westerly along the Middle Breakwater to the beginning point.

(9) Naval Anchorage K (Long Beach Harbor). An area enclosed by a line beginning at Long Beach Breakwater East End Light 1, latitude 33°43'23.5" N., longitude 118°08'10.1" W.; thence northerly to latitude 33°44'19.0" N., longitude 118°08'10.1" W.; thence westerly to the Southwest Lighted Marker on Island Chaffee at latitude 33°44'20.0" N., longitude 118°08'20.0" W.; thence westerly to the Southeast Lighted Marker on Island Freeman at latitude 33°44'23.6" N., longitude 118°09'39.1" W.; thence along the southern shore to the Southwest Lighted Marker on Island Freeman at latitude 33°44'25.2" N., longitude 118°09'46.0" W.; thence southerly to the Long Beach Breakwater at latitude 33°43'23.5" N., longitude 118°09'46.4" W.; thence easterly along the Long Beach Breakwater to the beginning point.

(15) Nonanchorage V (Long Beach Harbor). An area enclosed by a line beginning at Long Beach Breakwater East End Light 1, latitude 33°43'23.5" N., longitude 118°08'10.1" W.; thence northerly to latitude 33°43'38.4" N., longitude 118°08'10.1" W.; thence easterly to latitude 33°43'38.4" N., longitude 118°07'45.5" W.; thence southeasterly to latitude 33°43'27.3" N., longitude 118°07'36.8" W.; thence to the beginning point.

7. In § 110.218 paragraph (a) is revised to read as follows:

§ 110.218 Pacific Ocean at San Clemente Island, Calif.; in vicinity of Wilson Cove.

(a) The anchorage grounds. Shoreward on a line beginning at a point

on the beach bearing 153° true, 1,400 yards, from Wilson Cove Light; thence 62° true, 0.67 nautical mile, thence 332° true, 1.63 nautical miles; thence 241°31' true to the shore line.

Dated: December 31, 1985.

A.B. Beran,

Rear Admiral (lower half), U.S. Coast Guard Commander, Eleventh Coast Guard District.

[FR Doc. 86-1000 Filed 1-21-86; 8:45 am]

BILLING CODE 4910-14-M

33 CFR Part 117

[CGD7-85-40]

Drawbridge Operation Regulations; Atlantic Intracoastal Waterway, FL

Correction

In FR Doc. 86-72 beginning on page 395 in the issue of Monday, January 6, 1986, make the following correction:

On page 396, first column, § 117.261(g), tenth line, "minutes" should read "minutues"; and in the eleventh line, "30" should read "40".

BILLING CODE 1505-01-M

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 471

[WH-FRL-2952-3]

Nonferrous Metals Forming and Metal Powders Point Source Category Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards; Correction

AGENCY: Environmental Protection Agency (EPA).

ACTION: Final rule; correction.

SUMMARY: EPA is correcting several errors in the effluent limitations guidelines, pretreatment standards, and new source performance standards for the nonferrous metals forming the metal powders point source category which appeared in the *Federal Register* on August 23, 1985 (50 FR 34242). This document corrects typographical and computational errors in the regulation 40 CFR Part 471.

EFFECTIVE DATE: January 22, 1986.

FOR FURTHER INFORMATION CONTACT: Ms. Janet K. Goodwin at (202) 382-7152.

SUPPLEMENTARY INFORMATION: On August 23, 1985, EPA published final effluent limitations guidelines and

standards for the nonferrous metals forming point source category. (40 CFR Part 471; 50 FR 34242.) The regulation contains several typographical and computational errors which are corrected below. These corrections are consistent with the Development Document and rulemaking record which support this regulation.

Dated: December 30, 1985.

Lawrence J. Jensen,

Assistant Administrator for Water.

PART 471—[CORRECTED]

The following corrections are made to FR Doc. 85-19248 the Nonferrous Metals Forming and Metal Powders Point Source Category Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards published in the *Federal Register* on August 23, 1985 (50 FR 34242).

§ 471.11 [Amended]

1. In 40 CFR 471.11(h) on page 34274, the maximum for any 1 day for Lead is corrected to read, "0.0004".

2. In 40 CFR 471.11(j) on page 34274, the maximum for any 1 day for Antimony is corrected to read, "0.107".

§ 471.12 [Amended]

3. In 40 CFR 471.12(k) on page 34275, the maximum for monthly average for Lead is corrected to read, "0.012".

§ 471.13 [Amended]

4. In 40 CFR 471.13(i) on page 34276, the maximum for monthly average for Antimony is corrected to read, "0.004" and the maximum of any 1 day for Lead is corrected to read, "0.001".

5. In 40 CFR 471.13(k) on page 34276, the maximum for any 1 day for Antimony is corrected to read, "0.169".

§ 471.14 [Amended]

6. In 40 CFR 471.14(h) on page 34277, the maximum for monthly average for Lead is corrected to read, "0.0002".

§ 471.15 [Amended]

7. In 40 CFR 471.15(i) on page 34278, the maximum for any 1 day and maximum for monthly average for Lead are corrected to read, "0.001" and "0.0006", respectively.

8. In 40 CFR 471.15(k) on page 34278, the maximum for any 1 day for Antimony is corrected to read, "0.169".

§ 471.23 [Amended]

9. In 40 CFR 471.23(c) on page 34280, the maximum for any 1 day for Chromium is corrected to read, "0.107".

10. In 40 CFR 471.23(h) on page 34280, the maximum for monthly average for Fluoride is corrected to read, "0.515".

§ 471.24 [Amended]

11. In 40 CFR 471.24(h) on page 34281, the maximum for monthly average for Zinc is corrected to read, "0.012".

§ 471.25 [Amended]

12. In 40 CFR 471.25(a) on page 34281, the term, "mg/off-kg (pounds per million off-pounds) of magnesium forged" is corrected to read, "mg/off-kg (pounds per million off-pounds) of magnesium rolled with emulsions".

§ 471.31 [Amended]

13. In 40 CFR 471.31(c) on page 34282, the maximum for any 1 day for Fluoride is corrected to read, "225".

14. In 40 CFR 471.31(k) on page 34283, the table of BPT limitations is corrected to read as follows:

SUBPART C—BPT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of forged nickel-cobalt cooled with water		
Chromium.....	0.209	0.086
Nickel.....	0.910	0.602
Fluoride.....	28.2	12.5
Oil and grease.....	9.48	5.89
TSS.....	19.5	9.25
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

15. In 40 CFR 471.31(u) on page 34283, the maximum for any 1 day for Chromium is corrected to read, "0.015".

16. In 40 CFR 471.31(w) on page 34284, the Table of BPT limitations is corrected to read as follows:

SUBPART C—BPT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt treated with molten salt		
Chromium.....	3.72	1.52
Nickel.....	16.2	10.7
Fluoride.....	502	223
Oil and grease.....	169	101
TSS.....	346	165
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

17. In 40 CFR 471.31(y) on page 34284, the Table of BPT limitations is corrected to read as follows:

SUBPART C—BPT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt sawed or ground with emulsions		
Chromium.....	...	...
Nickel.....	0.076	0.050
Fluoride.....	2.35	1.04
Oil and grease.....	0.788	0.473
TSS.....	1.62	0.769
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

§ 471.32 [Amended]

18. In 40 CFR 471.32(k) on page 34285, the Table of BAT limitations is corrected to read as follows:

SUBPART C—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of forged nickel-cobalt cooled with water		
Chromium.....	0.018	0.007
Nickel.....	0.026	0.018
Fluoride.....	2.82	1.25

19. In 40 CFR 471.32(r) on page 34285, the maximum for monthly average for Fluoride is corrected to read, "21.4".

20. In 40 CFR 471.32(u) on page 34286, the maximum for monthly average for Nickel is corrected to read, "0.013".

21. In 40 CFR 471.32(w) on page 34286, the table of BAT limitations is corrected to read as follows:

SUBPART C—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt treated with molten salt		
Chromium.....	0.312	0.127
Nickel.....	0.464	0.312
Fluoride.....	50.2	22.3

22. In 40 CFR 471.32(x) on page 34286, the maximum for any one day and the maximum for monthly average for Nickel are corrected to read, "0.008" and "0.006", respectively.

23. In 40 CFR 471.32(dd) on page 34286, the table of BAT limitations is corrected to read as follows:

SUBPART C—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt tested with dye penetrant method		
Chromium.....	0.079	0.032
Nickel.....	0.117	0.079
Fluoride.....	...	...

§ 471.33 [Amended]

24. In 40 CFR 471.33(k) on page 34287, the new source performance standards table is corrected to read as follows:

SUBPART C—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of forged nickel-cobalt cooled with water		
Chromium.....	0.018	0.007
Nickel.....	0.026	0.018
Fluoride.....	2.82	1.25
Oil and grease.....	0.474	0.474
TSS.....	0.711	0.569
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

25. In 40 CFR 471.33(w) on page 34288, the new source performance standards Table is corrected to read as follows:

SUBPART C—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt treated with molten salt		
Chromium.....	0.312	0.127
Nickel.....	0.464	0.312
Fluoride.....	50.2	22.3
Oil and grease.....	8.44	8.44
TSS.....	12.7	10.1
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

§ 471.34 [Amended]

26. In 40 CFR 471.34(k) on page 34289, the pretreatment standards for existing sources Table is corrected to read as follows:

SUBPART C—PSES

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of forged nickel-cobalt cooled with water		
Chromium.....	0.018	0.007
Nickel.....	0.026	0.018
Fluoride.....	2.82	1.25

§ 471.34 [Amended]

27. In 40 CFR 471.34(r) on page 34289, the maximum for monthly average for Fluoride is corrected to read, "21.4".

28. In 40 CFR 471.34(t) on page 34289, the maximum for any 1 day for Fluoride is corrected to read, "141".

29. In 40 CFR 471.34(w) on page 34290, the pretreatment standards for existing sources Table is corrected to read as follows:

SUBPART C—PSES

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt treated with molten salt		
Chromium.....	0.312	0.127
Nickel.....	0.464	0.312
Fluoride.....	50.2	22.3

30. In 40 CFR 471.34(x) on page 34290, the maximum for any 1 day and maximum for monthly average for Nickel are corrected to read, "0.008" and "0.006", respectively.

31. In 40 CFR 471.34(dd) on page 34290, the pretreatment standards for existing sources table is corrected to read as follows:

SUBPART C—PSES

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt tested with dye penetrant method		
Chromium.....	0.079	0.032
Nickel.....	0.117	0.079
Fluoride.....	...	...

§ 471.35 [Amended]

32. In 40 CFR 471.35(k) on page 34291, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART C—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of forged nickel-cobalt cooled with water		
Chromium.....	0.018	0.007
Nickel.....	0.026	0.018
Fluoride.....	2.82	1.25

33. In 40 CFR 471.35(w) on page 34291, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART C—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt treated with molten salt		
Chromium.....	0.312	0.127
Nickel.....	0.464	0.312
Fluoride.....	50.2	22.3

34. In 40 CFR 471.35(dd) on page 34292, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART C—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of nickel-cobalt tested with dye penetrant method		
Chromium.....	0.079	0.032
Nickel.....	0.117	0.079
Fluoride.....	...	...

§ 471.41 [Amended]

35. In 40 CFR 471.41(o) on page 34293, the Table of BPT limitations is corrected to read as follows:

SUBPART D—BPT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of precious metal surface treated		
Cadmium.....	2.10	0.924
Copper.....	11.7	6.16
Cyanide.....	1.79	0.739
Silver.....	2.53	1.05
Oil and grease.....	123	73.9
TSS.....	253	120
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

36. In 40 CFR 471.41(q) on page 34293, the maximum for monthly average for Oil and grease is corrected to read, "135".

§ 471.42 [Amended]

37. In 40 CFR 471.42(b) on page 34294, the maximum for monthly average for Silver is corrected to read "0.013".

38. In 40 CFR 471.42(g) on page 34294, the line beginning with the word "Gold" is removed.

§ 471.43 [Amended]

39. In 40 CFR 471.43(e) on page 34295, the maximum for any 1 day for Cyanide is corrected to read, "0.0009", and the maximum for monthly average for Silver is corrected to read, "0.0006".

40. In 40 CFR 471.43(j) on page 34296, the maximum for any 1 day for TSS is corrected to read, "44.3".

41. In 40 CFR 471.43(u) on page 34297, the maximum for any 1 day for TSS is corrected to read, "3.83".

§ 471.44 [Amended]

42. In 40 CFR 471.44(d) on page 34297, the maximum for monthly average for Copper is corrected to read, "0.048".

§ 471.45 [Amended]

43. In 40 CFR 471.45(h) on page 34299, the maximum for monthly average for Copper is corrected to read "1.03".

44. In 40 CFR 471.45(p) on page 34299, the maximum for any 1 day for Cyanide is corrected to read "0.018".

§ 471.51 [Amended]

45. In 40 CFR 471.51(h) on page 34300, the Table of BPT limitations is corrected to read as follows:

SUBPART E—BPT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals formed		
Copper.....	2.59	1.36
Nickel.....	2.61	1.73
Fluoride.....	80.9	35.9
Molybdenum.....	8.99	4.65
Oil and grease.....	27.2	16.3
TSS.....	55.8	26.5
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

46. In 40 CFR 471.51(i) on page 34300, the maximum for any 1 day and the maximum for monthly average for Molybdenum are corrected to read, "1.86" and "0.961", respectively.

47. In 40 CFR 471.51(p) on page 34301, the maximum for monthly average for Molybdenum is corrected to read, "21.7".

48. In 40 CFR 471.51(q) on page 34301, the maximum for any 1 day for Oil and grease is corrected to read, "250".

49. In 40 CFR 471.51(x) on page 34301, the maximum for any 1 day and the maximum for monthly average for Molybdenum are corrected to read, "0.513", and "0.266", respectively.

§ 471.52 [Amended]

50. In 40 CFR 471.52(e) on page 34302, the maximum for any 1 day and the maximum for monthly average for Molybdenum are corrected to read, "5.99" and "2.66", respectively.

51. In 40 CFR 471.52(l) on page 34302, the maximum for monthly average for Molybdenum is corrected to read, "0.868".

52. In 40 CFR 471.52 on page 34302, the maximum for any 1 day and the

maximum for monthly average for Molybdenum are corrected to read, "3.19", and "1.41", respectively.

53. In 40 CFR 471.52(u) on page 34303, the maximum for monthly average for Fluoride is corrected to read, "0.357".

54. In 40 CFR 471.52(w) on page 34303, the Table of BAT limitations is corrected to read as follows:

SUBPART E—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals formed		
Copper.....	0.442	0.211
Nickel.....	0.190	0.128
Fluoride.....	...	...
Molybdenum.....	1.74	0.770

55. In 40 CFR 471.52(x) on page 34303, the Table of BAT limitations is corrected to read as follows:

SUBPART E—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals product tested		
Copper.....	0.100	0.048
Nickel.....	0.043	0.029
Fluoride.....	4.62	2.05
Molybdenum.....	0.391	0.173

§ 471.53 [Amended]

56. In 40 CFR 471.53(e) on page 34303, the maximum for any 1 day for Fluoride is corrected to read, "70.8".

57. In 40 CFR 471.53(g) on page 34303, the maximum for monthly average for Copper is corrected to read, "0.020", and the maximum for monthly average for Nickel is corrected to read, "0.012".

58. In 40 CFR 471.53(w) on page 34304, the new source performance standards table is corrected to read as follows:

SUBPART E—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals formed		
Copper.....	0.442	0.211
Nickel.....	0.190	0.128
Fluoride.....	...	...
Molybdenum.....	1.74	0.770
Oil and grease.....	3.45	3.45
TSS.....	5.18	4.14
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

59. In 40 CFR 471.53(x) on page 34304, the new source performance standards table is corrected to read as follows:

SUBPART E—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals product tested		
Copper.....	0.100	0.048
Nickel.....	0.043	0.029
Fluoride.....	4.62	2.05
Molybdenum.....	0.391	0.173
Oil and grease.....	0.776	0.776
TSS.....	1.17	0.931
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

§ 471.54 [Amended]

60. In 40 CFR 471.54(x) on page 34306, the pretreatment standards for existing sources table is corrected to read as follows:

SUBPART E—PSES

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals product tested		
Copper.....	0.148	0.078
Nickel.....	0.149	0.099
Fluoride.....	4.62	2.05
Molybdenum.....	0.513	0.266

§ 471.55 [Amended]

61. In 40 CFR 471.55(e) on page 34306, the maximum for any 1 day for Fluoride is corrected to read, "70.8".

62. In 40 CFR 471.55(w) on page 34307, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART E—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals formed		
Copper.....	0.442	0.211
Nickel.....	0.192	0.128
Fluoride.....	...	...
Molybdenum.....	1.74	0.770

63. In 40 CFR 471.55(x) on page 34308, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART E—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of refractory metals product tested		
Copper.....	0.100	0.048
Nickel.....	0.043	0.029
Fluoride.....	4.62	2.05
Molybdenum.....	0.391	0.173

§ 471.61 [Amended]

64. In 40 CFR 471.61(b) on page 34308, the maximum for any 1 day and maximum for monthly average for Ammonia are corrected to read, "651" and "286", respectively.

65. In 40 CFR 471.61(e) on page 34308, the maximum for monthly average for Zinc is corrected to read, "0.044", and the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "9.59" and "4.22", respectively.

66. In 40 CFR 471.61(h) on page 34308, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "267" and "117", respectively.

67. In 40 CFR 471.61(m) on page 34308, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "27.7" and "12.2", respectively.

68. In 40 CFR 471.61(n) on page 34309, the maximum for monthly average for Zinc is corrected to read, "17.8".

69. In 40 CFR 471.61(r) on page 34309, the maximum for any 1 day for Ammonia is corrected to read, "128".

70. In 40 CFR 471.61(u) on page 34309, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "24.4" and "10.7", respectively.

§ 471.62 [Amended]

71. In 40 CFR 471.62(b) on page 34310, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "65.1" and "28.6", respectively.

72. In 40 CFR 471.62(e) on page 34310, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "9.59" and "4.22", respectively.

73. In 40 CFR 471.62(m) on page 34310, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "27.7" and "12.2", respectively.

74. In 40 CFR 471.62(n) on page 34310, the maximum for any 1 day and the maximum for monthly average for

Ammonia are corrected to read, "389" and "171", respectively.

75. In 40 CFR 471.62(u) on page 34311, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "24.4" and "10.7", respectively.

76. In 40 CFR 471.62(x) on page 34311, the maximum for any 1 day for Zinc is corrected to read, "0.048".

§ 471.63 [Amended]

77. In 40 CFR 471.63(e) on page 34311, the maximum for monthly average for Zinc is corrected to read, "0.044".

78. In 40 CFR 471.63(i) on page 34311, the new source performance standards table is corrected to read as follows:

SUBPART F—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of titanium forged		
Cyanide.....	0.012	...
Lead.....	0.017	0.008
Zinc.....	0.059	0.025
Ammonia.....	5.33	2.35
Fluoride.....	2.38	1.06
Oil and grease.....	0.800	0.480
TSS.....	1.64	0.780
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

79. In 40 CFR 471.63(m) on page 34312, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "27.7" and "12.2", respectively.

80. In 40 CFR 471.63(n) on page 34312, the maximum for any 1 day and the maximum for monthly average for Zinc are corrected to read, "4.27" and "1.78", respectively.

81. In 40 CFR 471.63(p) on page 34312, the maximum for any 1 day and the maximum for monthly average for Ammonia are corrected to read, "32.0" and "14.1", respectively.

§ 471.64 [Amended]

82. In 40 CFR 471.64(m) on page 34313, the maximum for monthly average for Ammonia is corrected to read, "12.2".

§ 471.65 [Amended]

83. In 40 CFR 471.65(m) on page 34315, the maximum for monthly average for Ammonia is corrected to read, "12.2".

84. In 40 CFR 471.65(o) on page 34315, the heading "mg/off-kg (pounds per million off-pounds) of titanium surface treated" is corrected to read, "mg/off-kg (pounds per million off-pounds) of titanium surface treated or forged".

§ 471.71 [Amended]

85. In 40 CFR 471.71(f) on page 34316, the maximum for monthly average for Copper is corrected to read, "0.337".

86. In 40 CFR 471.71(g) on page 34316, the maximum for monthly average for Lead is corrected to read, "0.0007".

87. In 40 CFR 471.71(m) on page 34317, the table of BPT limitations is corrected to read as follows:

SUBPART G—BPT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/employee—day		
Cadmium.....	17.8	7.86
Chromium.....	23.1	9.43
Copper.....	99.6	52.4
Lead.....	22.0	10.5
Nickel.....	101	66.6
Fluoride.....	3,120	1,390
Molybdenum.....	347	179
Oil and grease.....	1,050	629
TSS.....	2,150	1,020
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

§ 471.72 [Amended]

88. In 40 CFR 471.72(h) on page 34318, the maximum for any 1 day and the maximum for monthly average for Lead are corrected to read, "0.002" and "0.001", respectively.

89. In 40 CFR 471.72(k) on page 34318, the maximum for monthly average for Molybdenum is corrected to read, "0.096".

90. In 40 CFR 471.72(m) on page 34318, the table of BAT limitations is corrected to read as follows:

SUBPART G—BAT

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

§ 471.73 [Amended]

91. In 40 CFR 471.73(h) on page 34319, the maximum for monthly average for Copper is corrected to read, "0.004", and the maximum for any 1 day and the maximum for monthly average for Lead are corrected to read, "0.002" and "0.0008", respectively.

92. In 40 CFR 471.73(m) on page 34319, the new source performance standards table is corrected to read as follows:

SUBPART G—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/employee—day:		
Cadmium.....	5.24	2.10
Chromium.....	9.70	3.93
Copper.....	33.6	16.0
Lead.....	7.34	3.41
Nickel.....	14.4	9.70
Fluoride.....	1,560	692
Molybdenum.....	132	58.4
Oil and grease.....	262	262
TSS.....	393	315
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

§ 471.75 [Amended]

93. In 40 CFR 471.75(f) on page 34320, the maximum for monthly average for Copper is corrected to read, "0.206".

94. In 40 CFR 471.75(g) on page 34320, the maximum for any 1 day and the maximum for monthly average for Lead are corrected to read, "0.001" and "0.0005", respectively.

95. In 40 CFR 471.75(h) on page 34320, the maximum for any 1 day and the maximum for monthly average for Lead are corrected to read, "0.002" and "0.0008", respectively.

96. In 40 CFR 471.75(j) on page 34320, the maximum for any 1 day for Cadmium is corrected to read, "0.001", and the maximum for monthly average for Nickel is corrected to read, "0.002".

97. In 40 CFR 471.75(m) on page 34320, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART G—PSNS

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

§ 471.81 [Amended]

98. In 40 CFR 471.81(b) on page 34320, the maximum for monthly average for Cyanide and Zinc are corrected to read, "0.0002" and "0.0009", respectively.

99. In 40 CFR 471.81(j) on page 34321, the maximum for monthly average for Chromium is corrected to read, "0.0007".

100. In 40 CFR 471.81(l) on page 34321, the maximum for any 1 day for Copper is corrected to read, "0.045".

§ 471.82 [Amended]

101. In 40 CFR 471.82(h) on page 34322, the maximum for any 1 day for Copper is corrected to read, "0.114".

§ 471.83 [Amended]

102. In 40 CFR 471.83(d) on page 34323, the maximum for monthly average for Chromium is corrected to read, "0.0009".

103. In 40 CFR 471.83(k) on page 34323, the maximum for any 1 day for TSS is corrected to read, "25.4".

104. In 40 CFR 471.83(l) on page 34323, the maximum for any 1 day and the maximum for monthly average for TSS are corrected to read, "0.357" and "0.286", respectively.

105. In 40 CFR 471.83(m) on page 34323, the maximum for any 1 day and the maximum for monthly average for TSS are corrected to read, "3.44" and "2.75", respectively.

§ 471.85 [Amended]

106. In 40 CFR 471.85(h) on page 34324, the maximum for any 1 day for Copper is corrected to read, "0.114".

107. In 40 CFR 471.85(j) on page 34324, the maximum for any 1 day for Cyanide is corrected to read, "0.0007".

§ 471.91 [Amended]

108. 40 CFR 471.91(m) on page 34325, is corrected to read, (m) *Wet air pollution scrubber blowdown—Subpart I—BPT*. There shall be no allowance for the discharge of process wastewater pollutants."

109. In 40 CFR 471.91(p) on page 34325, the maximum for monthly average for Ammonia is corrected to read, "443".

110. In 40 CFR 471.91(q) on page 34325, the maximum for any 1 day for TSS is corrected to read, "13.2".

§ 471.92 [Amended]

111. In 40 CFR 471.92(k) on page 34326, the maximum for monthly average for Cyanide is corrected to read, "0.377".

112. In 40 CFR 471.92(m) on page 34326, is corrected to read, "(m) *Wet air pollution control scrubber blowdown—Subpart I—BAT*. There shall be no allowance for the discharge of process wastewater pollutants."

113. In 40 CFR 471.92(t) on page 34327, the maximum for monthly average for Fluoride is corrected to read, "0.407".

§ 471.93 [Amended]

114. In 40 CFR 471.93(i) on page 34327, the maximum for any 1 day for Cyanide is corrected to read, "0.258".

115. In 40 CFR 471.93(k) on page 34327, the maximum for any 1 day for Ammonia is corrected to read, "419".

116. 40 CFR 471.93(m) on page 34328, is corrected to read, "(m) *Wet air pollution control scrubber blowdown—Subpart I—NSPS*. There shall be no allowance for the discharge of process wastewater pollutants."

117. In 40 CFR 471.93(p) on page 34328, the maximum for any 1 day for Nickel is corrected to read, "1.45".

§ 471.94 [Amended]

118. In 40 CFR 471.94(d) on page 34328, the maximum for any 1 day for Fluoride is corrected to read, "14.1".

119. 40 CFR 471.94(m) on page 34329, is corrected to read, "[m] *Wet air pollution control scrubber blowdown—Subpart I—PSNS*. There shall be no allowance for the discharge of process wastewater pollutants."

§ 471.95 [Amended]

120. In 40 CFR 471.95(d) on page 34329, the maximum for any 1 day for Fluoride is corrected to read, "14.1".

121. 40 CFR 471.95(m) on page 34330, is corrected to read, "[m] *Wet air pollution control scrubber blowdown—Subpart I—PSNS*. There shall be no allowance for the discharge of process wastewater pollutants."

§ 471.101 [Amended]

122. In 40 CFR 471.101(j) on page 34331, the maximum for monthly average for TSS is corrected to read, "154".

§ 471.102 [Amended]

123. In 40 CFR 471.102(3) on page 34331, the table of BAT limitations is corrected to read as follows:

SUBPART J—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder metallurgy parts tumbled, burnished, or cleaned		
Copper.....	8.36	4.40
Cyanide.....	1.28	0.528
Lead.....	1.85	0.880

124. In 40 CFR 471.102(g) on page 34331, the table of BAT limitations is corrected to read as follows:

SUBPART J—BAT

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder metallurgy parts sawed or ground with emulsions		
Copper.....	0.035	0.018
Cyanide.....	0.005	0.002
Lead.....	0.008	0.004

125. In 40 CFR 471.102(j) on page 34332, the maximum for any 1 day for Copper is corrected to read, "15.0".

§ 471.103 [Amended]

126. In 40 CFR 471.103(d) on page 34332, the new source performance standards table is corrected to read as follows:

SUBPART J—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder metallurgy parts steam treated		
Copper.....	0.151	0.079
Cyanide.....	0.023	0.010
Lead.....	0.033	0.016
Oil and grease.....	1.59	0.951
TSS.....	3.25	1.55
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

127. In 40 CFR 471.103(e) on page 34332, the new source performance standards table is corrected to read as follows:

SUBPART J—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder metallurgy parts tumbled, burnished, or cleaned		
Copper.....	0.836	0.440
Cyanide.....	0.128	0.053
Lead.....	0.185	0.086
Oil and grease.....	8.80	5.28
TSS.....	18.1	8.58
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

128. In 40 CFR 471.103(g) on page 34332, the maximum for monthly average for Copper is corrected to read, "0.018".

129. In 40 CFR 471.103(i) on page 34332, the new source performance standards table is corrected to read as follows:

SUBPART J—NSPS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder cooled after pressing		
Copper.....	1.67	0.880
Cyanide.....	0.255	0.106
Lead.....	0.370	0.176
Oil and grease.....	17.6	10.6
TSS.....	36.1	17.2
pH.....	(¹)	(¹)

¹ Within the range of 7.5 to 10.0 at all times.

130. In 40 CFR 471.103(j) on page 34332, the maximum for monthly average for TSS is corrected to read, "154".

§ 471.104 [Amended]

131. In 40 CFR 471.104(d) on page 34333, the maximum for monthly average for Lead is corrected to read, "0.159".

132. In 40 CFR 471.104(j) on page 34333, the maximum for any 1 day for Copper is corrected to read, "15.0".

§ 471.105 [Amended]

133. In 40 CFR 471.105(d) on page 34334, the pretreatment standards for new sources table is corrected to read as follows:

SUBPART J—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder metallurgy parts steam treated		
Copper.....	0.151	0.079
Cyanide.....	0.023	0.010
Lead.....	0.033	0.016

132. In 40 CFR 471.105(e) on page 34334, the pretreatment standards for new sources Table is corrected to read as follows:

SUBPART J—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder metallurgy parts tumbled, burnished, or cleaned		
Copper.....	0.836	0.440
Cyanide.....	0.128	0.053
Lead.....	0.185	0.086

135. In 40 CFR 471.105(g) on page 34334, the heading "mg/off-kg (pounds per million off-pounds) of sawed or ground with emulsions" is corrected to read, "mg/off-kg (pounds per million off-pounds) of powder metallurgy parts sawed or ground with emulsions."

136. In 40 CFR 471.105(i) on page 34334, the pretreatment standards for new sources Table is corrected to read as follows:

SUBPART J—PSNS

Pollutant or pollutant property	Maximum for any 1 day	Maximum for monthly average
mg/off-kg (pounds per million off-pounds) of powder cooled after pressing		
Copper.....	1.67	0.880
Cyanide.....	0.255	0.106
Lead.....	0.370	0.176

137. In 40 CFR 471.105(j) on page 34334, the maximum for any 1 day for Copper is corrected to read, "15.0".

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40 CFR Part 716

[OPTS-84020A; FRL-2958-8]

Toxic Substances; Submission of Lists and Copies of Health and Safety Studies on Certain Substances Subject to the 1984 RCRA Amendments

AGENCY: Environmental Protection Agency (EPA).

ACTION: Final rule.

SUMMARY: EPA is adding 33 chemical substances to the list of chemical substances and mixtures (henceforth referred to as substances) in the Health and Safety Data Reporting Rule under 40 CFR Part 716. Once this rule becomes final, past, current, and prospective manufacturers, importers, and processors of these substances will be required to provide EPA with lists and copies of unpublished health and safety studies on these substances. EPA will use this information to support a detailed assessment of the health and environmental risks of these substances, and may use it to determine appropriate treatment standards which must be met prior to land disposal of hazardous wastes containing these substances, as required by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984 (HSWA). Because 7 of these 33 substances are not on the TSCA inventory, EPA is also revising the exemption to the section 8(d) reporting requirements for substances not on the inventory.

EFFECTIVE DATE: March 7, 1986.

In accordance with 40 CFR 23.5 (50 FR 7271), this rule shall be promulgated for purposes of judicial review at 1 p.m. eastern standard time on February 5, 1986.

FOR FURTHER INFORMATION CONTACT: Edward A. Klein, Director, TSCA Assistance Office (TS-799), Office of Toxic Substances, Environmental Protection Agency, Rm. E-543, 401 M St., SW., Washington, DC 20460, Toll free: (800-424-9065). In Washington, DC: (554-1404). Outside the USA: (Operator-202-554-1404).

SUPPLEMENTARY INFORMATION:

I. Summary of This Rule

A. Background

The HSWA establish a statutory presumption against land disposal of

hazardous wastes. They further provide that statutory bans on land disposal will go into effect on specific dates unless EPA determines, on an applicant by applicant basis, that land disposal is "protective" of human health and the environment, or, that prior to land disposal, wastes have been treated to a level or by a method such that threats to human health or the environment are "minimized."

As an aid to establishing these treatment standards, EPA is considering developing, for chemical constituents of wastes, acceptable concentration levels. To develop these levels, EPA requires information on the toxicological and ecological effects of the chemical substance contained in wastes subject to regulation under RCRA.

In order to collect data on the subject substances, EPA has conducted an exhaustive search of both the published literature and data bases throughout all EPA program offices. EPA has also contacted other Federal agencies for relevant information.

For the majority of substances subject to the HSWA, EPA found sufficient data on which to base standards. However, for the substances listed in this rule, either insufficient information is available to establish standards, or, while there may be sufficient information to establish standards, confirmatory or supporting information is needed to verify any assumptions the Agency may have made in developing these standards.

In the Federal Register of October 7, 1985 (50 FR 40874), EPA proposed to add these substances to the TSCA section 8(d) model rule. The Agency received two comments in response to that proposal, both of which strongly supported the rule.

EPA is therefore adding these 33 substances to the list of substances for which lists and copies of unpublished health and safety studies are required to be submitted under section 8(d) of TSCA. This final rule requires past, current, and prospective manufacturers, importers, and processors of the listed substances to submit to EPA lists and copies of unpublished health and safety studies on these substances.

B. Substances To Be Added to the Rule

This final rule adds the following chemical substances to the list of substances in 40 CFR 716.17:

CAS No.	Name
591-08-2	Acetamide, N-(aminothioxomethyl)-
696-28-6	Arsine, dichlorophenyl-
692-42-2	Arsine, diethyl-
95-53-4	Benzenamine, 2-methyl-

CAS No.	Name
106-49-0	Benzenamine, 4-methyl-
122-09-8	Benzenethanamine, alpha, alpha-dimethyl-
98-09-9	Benzenesulfonyl chloride
108-98-5	Benzenethiol
4170-30-3	2-Butenal
86-74-8	9H-Carbazole
357-57-3	2,3-Dimethoxystrychnidin-10-one
111-91-1	Ethane, 1,1'-(methylenebis(oxy))bis(2-chloro-
110-75-8	Ethane, (2-chloroethoxy)-
62-74-8	Fluoroacetic acid, sodium salt
80-15-9	Hydroperoxide, 1-methyl-1-phenylethyl-
2763-96-4	3(2H) Isoxazolone, 5-(aminomethyl)-
3288-58-2	Phosphorodithioic acid, O,O-diethyl S-methyl ester
107-10-8	1-Propanamine
142-84-7	1-Propanamine, N-propyl-
78-99-9	Propane, 1,1-dichloro-
142-28-9	Propane, 1,3-dichloro-
594-20-7	Propane, 2,2-dichloro-
109-77-3	Propanedinitrile
75-88-5	Propanenitrile, 2-hydroxy-2-methyl-
616-23-9	1-Propanol, 2,3-dichloro-
78-83-1	1-Propanol, 2-methyl-
598-31-2	2-Propanone, 1-bromo-
563-58-6	1-Propene, 1,1-dichloro-
563-54-2	1-Propene, 1,2-dichloro-
1888-71-7	1-Propene, 1,1,2,3,3,3-hexachloro-
107-19-7	2-Propyn-1-ol
757-58-4	Tetraphosphoric acid, hexaethyl ester
5344-82-1	Thiourea, (2-chlorophenyl)-

C. Exemption From General Provisions

The general provisions of the model health and safety data rule include reporting exemptions at 40 CFR 716.11. Section 716.11(e) specifically exempts "... studies of chemical substances which are not on the TSCA Chemical Substance Inventory. . . ." Of the 33 chemical substances listed in this rule, 7 substances are not identified on the TSCA Chemical Substance Inventory. These substances are: 1-bromo-2-propanone, hexaethyl tetraphosphoric acid, O,O-diethyl S-methyl phosphorodithioic acid, 1,1-dichloropropane, 1,1-dichloropropene, 1,2-dichloropropene, and diethyl arsine. Because these substances were not reported for the inventory, they either have not been manufactured or imported for commercial purposes since 1977, or the manufacturer, importer, or processor met one of the exemptions for reporting these substances to the inventory. Exemptions from inventory reporting can be found in the inventory reporting regulations at 40 CFR Part 710.

A discussion of the Agency's rationale for exempting persons who manufacture, import, or process non-inventory chemicals from reporting on those chemicals can be found in the preamble to the final section 8(d) model rule, published in the Federal Register of September 2, 1982 (47 FR 38780). EPA included this exemption in order to reduce the reporting burden on persons who manufactured, imported, or processed a non-inventory substance solely for research and development (R&D) purposes.