

No adverse effects were indicated by the test data submitted, and hence no additional toxicity and infectivity data will be necessary for the intended uses.

Any person adversely affected by this regulation may, on or before July 10, 1981, file written objections with the Hearing Clerk, Environmental Protection Agency, Rm. M-3708, (A-110), 401 M St. SW., Washington, D.C. 20460. Such objections must be submitted in quintuplicate and specify the provisions of the regulation deemed objectionable and the grounds for the objections. If a hearing is requested, the objections must state the issues for the hearing. A hearing will be granted if the objections are supported by grounds legally sufficient to justify the relief sought.

As required by Executive Order 12291, EPA has determined that this rule is not a "Major" rule and therefore does not require a Regulatory Impact Analysis. In addition, the Office of Management and Budget (OMB) has exempted this regulation from the OMB review requirement of Executive Order 12291, pursuant to section 8(b) of that Order.

Pursuant to the requirements of the Regulatory Flexibility Act (Pub. L. 96-534, 94 Stat. 1164, 5 U.S.C. 601-612), the Administrator has determined that the regulations establishing new tolerances or raising tolerance levels or establishing exemptions from tolerance requirements do not have significant economic impact on a substantial number of small entities. A certification statement to this effect was published in the Federal Register of May 4, 1981 (46 FR 24950).

Effective on June 10, 1981.

(Sec. 408(d)(2), 68 Stat. 512 (21 U.S.C. 346a(d)(2)))

Dated: June 2, 1981.

Edwin L. Johnson,

Deputy Assistant Administrator for Pesticide Programs.

Therefore, Subpart D of 40 CFR Part 180 is amended by adding § 180.1061 to read as follows:

§ 180.1061 *Hirsutella thompsonii*; exemption from the requirement of a tolerance.

An exemption from the requirement of a tolerance is established for *Hirsutella thompsonii* when applied to all raw agricultural commodities (postharvest) to control the citrus rust mite, the blueberry mite, and the Bermuda turf mite.

[FR Doc. 81-17165 Filed 6-9-81; 8:45 am]

BILLING CODE 5580-32-M

40 CFR Part 413

[WH-FRL-1827-6]

Electroplating Point Source Category; Effluent Limitations Guidelines

AGENCY: Environmental Protection Agency.

ACTION: Correction to final amendments.

SUMMARY: This document corrects the final amendments to the Electroplating pretreatment standards for existing sources that appeared in the Federal Register on Wednesday, January 28, 1981, (46 FR 9462).

DATE: This correction is effective June 10, 1981.

FOR FURTHER INFORMATION CONTACT: Frank H. Hund, Effluent Guidelines Division (WH-552), Environmental Protection Agency, 401 M Street SW, Washington, D.C. 20460, (202) 426-2582.

SUPPLEMENTARY INFORMATION: Amendments to the Electroplating pretreatment standards for existing sources were proposed on July 3, 1980, (45 FR 45322) and promulgated in final form on January 28, 1981, (46 FR 9462).

The effective date of these amendments was deferred until March 30, 1981, consistent with the President's memorandum of January 29, 1981. (See 46 FR 11972, Feb. 12, 1981). Today's notice corrects § 413.14 by deleting one phrase and adding another and a subsequent paragraph. The opening paragraph in § 413.14 and paragraph (a) should be identical to the opening paragraph and paragraph (a) in §§ 413.24, 413.44, 413.54, 413.64, 413.74 and 413.84. The phrase to be substituted and the paragraph to be added were inadvertently omitted from the January 28, 1981 notice.

In addition, today's notice corrects portions of the preamble published January 28, 1981, by publishing a recent letter from the Acting Administrator to counsel for the National Association of Metal Finishers (NAMF) and the Institute for Interconnecting and Packaging Electronic Circuits (IIPPEC) concerning the Agency's plans for future regulation of the job shop and printed circuit board manufacturing segments of the electroplating industry. Although this letter was written in the context of litigation between NAMF, IIPPEC and EPA, the Agency believes that the contents of the letter are of general interest to the public and, accordingly, are appropriately published with this correction notice.

In brief, the letter states that the Agency does not intend to apply more stringent limitations to job shops and printed circuit board manufacturers

covered by the existing electroplating pretreatment standards. The letter also states that the Agency presently intends to propose a limitation on the dumping of toxic organic solvents by all electroplaters, including job shops and printed circuit board manufacturers. The entire text of the letter is published below.

Executive Order 12291

Under Executive Order 12291, EPA must judge whether a regulation is "Major" and therefore subject to the requirement of a Regulatory Impact Analysis. This correction notice is not major because it has no effect on the economy, will not increase costs for consumers, individual industries, government agencies or geographic regions and has no adverse effects on competition, employment, investment, productivity, innovation, or on the ability of United States-based enterprises to compete with foreign-based enterprises in domestic or export markets.

Letter from EPA to NAMF

Theodore L. Garrett, Esq. Covington & Burling, 888 Sixteenth Street, NW, Washington, D.C. 20006

Edward H. Hatton, Esq. Jenner & Block, One IBM Plaza, Suite 4400, Chicago, Illinois 60611

Re: National Association of Metal Finishers, et al., v. EPA, No. 79-2256; The Institute for Interconnecting and Packaging Electronic Circuits v. EPA, No. 79-2443.

Dear Messrs. Garrett and Hatton: The purpose of this letter is to resolve the uncertainty with respect to EPA's intention to impose more stringent pretreatment standards on the job sector of the electroplating industry and the printed circuit board manufacturers. This uncertainty arose from the preamble discussion contained in the January 28, 1981, final amendments to the electroplating pretreatment standards (40 CFR Part 413, 46 Fed. Reg. 9462). After considerable deliberation within the Agency, we have concluded that we will not impose more stringent limitations. A detailed discussion of the relevant issues follows.

As you know, the Settlement Agreement in the above-captioned cases provided that if EPA published, *inter alia*, a promise not to impose more stringent limitations on the job shop and printed circuit board segments of the industry, then the National Association of Metal Finishers (NAMF) and the Institute for Interconnecting and

Packaging Electronic Circuits (IIPEC) would dismiss their appeals of the electroplating regulations. The language required by the agreement was as follows:

Therefore, EPA does not plan to develop more stringent new pretreatment standards for the job shop metal finishing segment in the next several years. Nor does EPA plan to develop in the next several years more stringent standards for the independent printed circuit board segment where significant economic vulnerability also exists.

This preamble discussion was proposed on July 3, 1980 (45 FR 45322) consistent with the terms of the Settlement Agreement.

The final amendments, however, differed from the language in the Settlement Agreement. Instead of promising not to impose more stringent standards for these segments of the industry, EPA stated that "it is unlikely that EPA will impose standards on job shops or printed circuit board manufacturers based on more advanced technology than that forming the basis for today's pretreatment standards." (46 FR 9464.) In other words, the Agency was unwilling to predict that the numerical standards would remain the same but was willing to predict that no additional technologies would be required in future regulations.

The Agency's uncertainty arose from incoming data concerning the next round of rulemaking for electroplaters. These future regulations, called "Metal Finishing" standards and limitations, will include the processes currently regulated by the electroplating standards, as well as additional processes. The metal finishing regulations will apply to both direct and indirect discharges. However, as we stated in the January 28 preamble, as work continued on the metal finishing regulations, the Agency might have had to reconcile the electroplating standards with the metal finishing standards. This uncertainty prevented the agency from promising not to impose more stringent limitations on job shops or printed circuit board manufacturers in the next round of rulemaking.

In addition, as we stated in the January 28 preamble, the Agency was in the process of considering limitations on the discharge of toxic organics by the industry. Preliminary investigations indicated that toxic organics could be controlled through best management practices with little economic impact on the industry, and the Agency was unwilling to rule out such controls for job shops and printed circuit board manufacturers.

Since the publication of the final amendments, the Agency has reviewed

the data supporting the new metal finishing regulations. We have concluded that it would be unwise to apply more stringent limitations to the job shops and printed circuit board manufacturers covered by the existing pretreatment standards since we have completed the rulemaking to establish these standards and have reached a Settlement Agreement which provides certainty for your clients and avoids the need for further litigation. Accordingly, EPA does not plan to develop more stringent pretreatment standards in the next several years for the job shop and printed circuit board manufacturers covered by the existing regulation.

The Agency is still considering how to control the discharge of toxic organic solvents by the industry. We presently intend to propose a limitation on the dumping of toxic organic solvents by all electroplaters, including job shops and printed circuit board manufacturers. This additional control should result in very low cost to the industry, and, in fact, is predicted in many cases to result in cost savings due to the reclamation value of spent solvents. The limitation would take the form of a pretreatment standard for total toxic organics ("TTO"). As an alternative to monitoring for these organics, the plant operator or owner would be permitted to certify that toxic organic solvents are not being dumped into the plant's wastewater. Such certification would obviate the need for monitoring, including monitoring for other toxic organics that might come from sources other than the solvents.

We believe that this requirement is not only cost effective but in most cases will be of financial benefit to the industry. Since we do not anticipate an economic impact from this requirement, we believe it is consistent with the Settlement Agreement. The Agency welcomes your clients' views on such an approach. Moreover, the use of solvents is limited to those plants with solvent degreasing operations. These plants are estimated to be only 24 percent of the job shop sector. Of this 24 percent approximately 73 percent already reclaim their solvents, with the result that only 6.5 percent of job shops would have to alter their current practices. In addition, reclamation would prevent the discharge of 3.2 million pounds per year of toxic organics by this small segment of the job shop sector. We would be especially interested in any information they might have on the costs of solvent reclamation. If EPA formally proposes such a regulation, your clients will, of course, have every opportunity to participate in the rulemaking.

I hope this letter fully clarifies the Agency's current position and reassures your clients that EPA intends to comply with the terms of the Settlement Agreement.

Sincerely,

Walter C. Barber, Jr.,
Acting Administrator.

cc: Ellen Maldonado, Esq., Office of
General Counsel

Nancy J. Marvel, Esq., Land & Natural
Resources Division, Department of
Justice, Washington, D.C. 20530.

Accordingly, EPA is correcting 40 CFR
413.14 as follows:

§ 413.14 Pretreatment standards for existing sources.

Except as provided in 40 CFR 403.7 and 40 CFR 403.13, any existing 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 existing sources (PSES):

(a) No user introducing wastewater pollutants into a publicly owned treatment works under the provisions of this subpart shall augment the use of process wastewater or otherwise dilute the wastewater as a partial or total substitute for adequate treatment to achieve compliance with this standard.

Dated: May 27, 1981.

James N. Smith,
Acting Assistant Administrator for Water and
Waste Management.

[FR Doc. 81-17171 Filed 6-9-81; 6:45 am]

BILLING CODE 6560-29-M

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 64

[Docket No. FEMA 6076]

List of Communities Eligible for the Sale of Insurance Under the National Flood Insurance Program

AGENCY: Federal Insurance
Administration, FEMA.

ACTION: Final rule.

SUMMARY: This rule lists communities participating in the National Flood Insurance Program (NFIP). These communities have applied to the program and have agreed to enact certain flood plain management measures. The communities' participation in the program authorizes the sale of flood insurance to owners of property located in the communities listed.

EFFECTIVE DATE: The date listed in the fifth column of the table.

ADDRESSES: Flood insurance policies for property located in the communities listed can be obtained from any licensed property insurance agent or broker serving the eligible community, or from the National Flood Insurance Program (NFIP) at: P.O. Box 34294, Bethesda, Maryland 20034, Phone: (800) 638-6620.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 755-5585 or EDS Toll Free Line 800-638-6620 for Continental U.S. (except Maryland); 800-638-6831 for Alaska, Hawaii, Puerto Rico, and the Virgin Islands; and 800-492-6605 for Maryland, Room 5270, 451 Seventh Street, SW., Washington, DC 20410.

SUPPLEMENTARY INFORMATION: The National Flood Insurance Program (NFIP), enables property owners to purchase flood insurance at rates made reasonable through a Federal subsidy. In return, communities agree to adopt and administer local flood plain management measures aimed at protecting lives and new construction from future flooding. Since the communities on the attached list have recently entered the NFIP, subsidized flood insurance is now available for property in the community.

In addition, the Federal Insurance Administrator has identified the special flood hazard areas in some of these communities by publishing a Flood Hazard Boundary Map. The date of the flood map, if one has been published, is indicated in the sixth column of the table. In the communities listed where a flood map has been published, Section 102 of the Flood Disaster Protection Act of 1973, as amended, requires the purchase of flood insurance as a condition of Federal or federally related financial assistance for acquisition or construction of buildings in the special flood hazard area shown on the map.

The Federal Insurance Administrator finds that delayed effective dates would be contrary to the public interest. The Administrator also finds that notice and public procedure under 5 U.S.C. 553 (b) are impracticable and unnecessary.

The Catalog of Domestic Assistance Number for this program is 83.100 "Flood Insurance." This program is subject to procedures set out in OMB Circular A-95.

In each entry, a complete chronology of effective dates appears for each listed community. The entry reads as follows:

§ 64.6 List of eligible communities.

Section 64.6 is amended by adding in alphabetical sequence new entries to the table.

State and county	Location	Community No.	Effective date of authorization of sale of flood insurance for area	Hazard area identified
Ohio: Stark	East Sparta, village of	390655	750630 emergency, 810501 regular.	740405
Alabama: Jefferson	Fultondale, city of	010121	750625 emergency, 810505 regular.	740524
Arkansas: Yell	Danville, city of	050318	750709 emergency, 810505 regular.	750207
Florida: Seminole	Seminole County ¹	120289	740529 emergency, 810505 regular.	750117
Illinois: Cook	Sauk Village, village of	170157	740430 emergency, 810505 regular.	740308
Indiana: Madison	Frankton, town of	180154	750605 emergency, 810505 regular.	731214
Maine: Cumberland	Casco, town of	230044	750620 emergency, 810505 regular.	740726
Do	Raymond, town of	230205	750515 emergency, 810505 regular.	741206
Michigan: Macomb	Harrison, township of	260123	721208 emergency, 810505 regular.	721208
Oakland	Rochester, city of	260326	760409 emergency, 810505 regular.	750411
Wayne	Sumpter, township of	260243	760903 emergency, 810505 regular.	740626
Minnesota: Wright	Hanover, city of	270540	741025 emergency, 810505 regular.	731123
Hennepin	Hopkins, city of	270166	740502 emergency, 810505 regular.	731109
Millie Lacs	Milaca, city of	270289	740509 emergency, 810505 regular.	740510
Filmore	Peterson, city of	270128	780607 emergency, 810505 regular.	740830
Missouri: Butler	Neelyville, city of	290046	750703 emergency, 810505 regular.	741206
Lincoln	Troy, city of	290641	800417 emergency, 810505 regular.	761029
North Carolina: Cabarrus	Cabarrus County ¹	370036	750707 emergency, 810505 regular.	741227
Halifax	Halifax County ¹	370327	761122 emergency, 810505 regular.	780623
North Dakota: Cass	Casselton, city of	380020	750312 emergency, 810505 regular.	740524
New Hampshire: Cheshire	Swansey, town of	330026	750825 emergency, 810505 regular.	740719
New Jersey: Bergen	Park Ridge, borough of	340063	750219 emergency, 810505 regular.	740123
Oregon: Clackamas	Barlow, city of	410013	760210 emergency, 810505 regular.	750110
Tennessee: Obion	Union City, city of	470142	741025 emergency, 810505 regular.	740607

State and county	Location	Community No.	Effective date of authorization of sale of flood insurance for area	Hazard area identified
Texas:				
Henderson	Athens, city of	480324	750410 emergency, 810505 regular.	740823
Fannin	Bonham, city of	480222	750103 emergency, 810505 regular.	740607
Dallas	De Soto, city of	480172	740612 emergency, 810505 regular.	740802
Willacy	Lyford, city of	480665	750925 emergency, 810505 regular.	740517
Co	Raymondville, city of	480666	741007 emergency, 810505 regular.	740614
Cameron	San Benito, city of	480113	740513 emergency, 810505 regular.	761105
Willacy	San Perita, city of	480667	790216 emergency, 810505 regular.	741025
Cameron	Santa Rosa, city of	480114	800829 emergency, 810505 regular.	740517
Nolan	Sweetwater, city of	480502	750911 emergency, 810505 regular.	741018
Vermont: Windham	Jamaica, town of	500131	750607 emergency, 810505 regular.	740628
Washington:				
Kittitas	Cle Elum, city of	530096	750303 emergency, 810505 regular.	740628
Do	Ellensburg, city of	530234	740522 emergency, 810505 regular.	731217
Do	Kittitas County ¹	530095	740205 emergency, 810505 regular.	771108
King	Renton, city of	530088	750513 emergency, 810505 regular.	740607
Kittitas	South Cle Elum, city of	530263	761209 emergency, 810505 regular.	750711
Grays Harbor	Westport, city of	530067	740806 emergency, 810505 regular.	740621
Illinois: Lake	Lake Bluff, village of	170373	810511 emergency, 810511 regular.	740201

¹ Total is: 41.**(44 CFR § 64.6)**

(National Flood Insurance Act of 1968 (title XIII of the Housing and Urban Development Act of 1968); effective Jan. 28, 1969 (33 F.R. 17804, Nov. 28, 1968), as amended, 42 U.S.C. 4001-4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: May 28, 1981.

Richard W. Krim,

Acting Administrator, Federal Insurance Administration.

[FR Doc. 81-16982 Filed 6-9-81; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67**National Flood Insurance Program; Final Flood Elevation Determinations**

AGENCY: Federal Insurance Administration, FIA.

ACTION: Final rule.

SUMMARY: Final base (100-year) flood elevations are listed below for selected locations in the nation.

These base (100-year) flood elevations are the basis for the flood plain management measures that the community is required either to adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

EFFECTIVE DATE: The date of issuance of the Flood Insurance Rate Map (FIRM), showing base (100-year) flood elevations, for the community.

ADDRESS: See table below.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 755-5585, Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the final determination of flood elevations for each community listed.

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90-448), 42 U.S.C. 4001-4128, and 44 CFR Part 67). An opportunity for the community or individuals to appeal this determination to or through the community for a period of ninety (90) days has been provided. No appeals of the proposed base flood elevations were received from the community or from individuals within the community.

The Administrator has developed criteria for flood plain management in flood-prone areas in accordance with 44 CFR Part 60.

The final base (100-year) flood elevations for selected locations are:

Final Base (100-year) Flood Elevations

State	City/town/county (Docket No.)	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet. (NGVD)
California	Gonzales (City), Monterey County (FEMA-5979)	Gonzales Slough	At intersection of Gonzales Slough and 5th Street	*135
		East Branch Gonzales Slough	20 Feet Downstream of the intersection of U.S. Highway 101 (South Bound Lane) and East Branch Gonzales Slough.	*145
Maps available for inspection at City Hall, Gonzales, California.				
California	Yreka (City), Siskiyou County (FEMA-5979)	Yreka Creek	Montague Road over the channel	*2,571
			North edge of Raymond Street over the channel	*2,608
			South edge of Sharps Road over the channel	*2,684
			Intersection of South Main Street and West Oberlin Road.	#1
		Humbog Gulch	East edge of Third Street over the channel	*2,590
			Intersection of Hearn Street and West Street	*2,641
		Greenhorn Creek	West edge of South Main Street over the channel	*2,665
			At the intersection of Greenhorn Road and South Main Street.	#1
Maps available for inspection at Planning & Building Office, 701 4th Street, Yreka, California.				
Florida	Pasco County (Unincorporated Areas) (FEMA-5978)	Gulf of Mexico	Intersection of Dartmouth Avenue and Kenwood Drive	*12
			Intersection of Parkway Boulevard and Westwood Drive.	*13
		Anclote River	Intersection of River and Seven Springs Boulevard	*20
			Intersection of River and State Highway 54	*29
		Duck Slough	250 Feet Downstream of Intersection of Slough and Seven Spring Boulevard.	*15
		Hillsborough River	100 Feet Upstream of Intersection of River and Old Crystal Spring Road.	*61
		Pithlachasotee River	Intersection of River and Rowan Road	*11
			Intersection of River and DeCubellis Drive	*21
		Withlacoochee River	Intersection of River and State Highway 575	*72
			Intersection of Roosevelt, Canal, and Wilson Streets	*78
Maps available for inspection at Pasco County Courthouse, 4025 Moonlake Road, New Port Richey, Florida 33552.				
Massachusetts	Hanson, Town, Plymouth County (Docket No. FEMA-5955)	Indian Head River	Downstream Corporate Limits	*26
			Downstream of State Street	*33
			Upstream of State Street	*39
			Upstream of Winter Street	*45
			Upstream Corporate Limits on Factory Pond	*50
		Indian Head Brook	Downstream Corporate Limits	*41
			Upstream of Washington Street	*47
			Upstream of Brook Street	*54
			Downstream of Liberty Street	*60
			Upstream of Liberty Street at Wampatuck Pond	*70
Maps available for inspection at Memorial Town Hall, Hanson, Massachusetts.				
Massachusetts	(T) West Bridgewater, Plymouth County (Docket No. FEMA-5845)	Town River	About 2 miles downstream Main Street at the southern corporate limits.	*49
			Just upstream Main Street	*51
			Just upstream South Street	*61
			Approximately 0.3 mile upstream State Route 24 (at southern corporate limits).	*63
		Hockomock River	Approximately 0.6 mile downstream Maple Street (at southern corporate limits).	*63
			Just upstream of dirt road approximately 0.6 mile downstream Center Street.	*67
			Just downstream Manley Street (at confluence of Walnut Street Brook).	*72
			Just upstream Manley Street	*75
			Just upstream abandoned railroad (about 1 mile upstream West Street).	*80
		Willow Brook	At confluence with Town River	*50
			About 0.2 mile upstream Main Street	*64
		Salisbury Plain River	At eastern corporate limit	*62
			About 0.6 mile upstream Conrail	*68
		West Meadow Brook	At confluence with Town River	*63
			Just upstream South Elm Street	*65
			Just downstream Crescent Street	*75
			Just upstream dam	*82
			Just downstream dirt road (about 1.2 miles upstream Crescent Street).	*85
			Just upstream dirt road (about 1.2 miles upstream Crescent Street).	*91
			Upstream corporate limit	*102
		Black Betty Brook	At the confluence with West Meadow Brook	*91
			About 900 feet upstream Samuel Avenue	*101
Maps available for inspection at the Town Clerk's Office, Town Offices, North Main Street, West Bridgewater, Massachusetts 02379.				
Michigan	(C) Kentwood, Kent County (Docket No. FEMA-6000)	Plaster Creek	At downstream corporate limits	*678
			About 200 feet downstream of 44th Street	*700
			Just upstream of 52nd Street	*717
			Just downstream of 60th Street	*731
		Little Plaster Creek	About 500 feet downstream of State Highway 37	*692
			Just downstream of 28th Street	*721
		Whiskey Creek	At the confluence with Little Plaster Creek	*696

Final Base (100-year) Flood Elevations—Continued

State	City/town/county (Docket No.)	Source of flooding	Location	#Depth in feet above ground *Elevation in feet (NGVD)
			Approximately 200 feet downstream of State Highway 37 (near upstream corporate limits).	*714
			About 800 feet upstream of State Highway 37 (near upstream corporate limits).	*720
Maps available for inspection at the Clerk's Office, City Hall, 4900 Breton, S.E., Kentwood, Michigan.				
Minnesota	(C) Mornstow, Rice County (Docket No. FEMA-5979)	Cannon River	At downstream corporate limits	*998
			At upstream corporate limits	*1,003
Maps available for inspection at the City Hall, P.O. Box 362, Mornstow, Minnesota.				
Minnesota	(C) Hermantown, St. Louis County (Docket No. FEMA-6000)	Keene Creek	Approximately 1,200 feet downstream of Okerstrom Road (located 2,460 feet downstream of Morris Thomas Road).	*1,220
			About 220 feet downstream of Okerstrom Road (located 2,460 feet downstream of Morris Thomas Road).	*1,235
			About 270 feet upstream of Okerstrom Road (located 2,460 feet downstream of Morris Thomas Road).	*1,249
			About 80 feet downstream of Morris Thomas Road.	*1,267
			About 80 feet upstream of Morris Thomas Road.	*1,281
			Just downstream of Okerstrom Road (located 2,410 feet downstream of Hermantown Road).	*1,281
			Just upstream of Okerstrom Road (located 2,410 feet downstream of Hermantown Road).	*1,285
			About 120 feet downstream of Hermantown Road.	*1,286
			Just downstream of Hermantown Road.	*1,288
		Miller Creek	About 25 feet upstream of Haines Road.	*1,335
			About 300 feet downstream of U.S. Highway 53 (northbound) (located 1,100 feet upstream of Haines Road).	*1,337
			Just upstream of U.S. Highway 53 (southbound) (located 1,160 feet upstream of Haines Road).	*1,343
			Just upstream of U.S. Highway 53 (northbound) (located 2,690 feet upstream of Haines Road).	*1,349
			About 230 feet downstream of Arrowhead Road.	*1,350
			About 1,200 feet downstream of Swan Lake Road.	*1,352
			Just downstream of Swan Lake Road.	*1,356
Maps available for inspection at the Hermantown City Hall, 3161 Maple Grove Road, Duluth, Minnesota.				
Montana	Yellowstone County (Unincorporated Areas) (FEMA-5778)	Yellowstone River	Intersection of Nahmis Avenue and U.S. Highway 312...	*3,008
			Area 180 feet east of east end of Elaine Street.	*3,069
			Intersection of Scenic View Drive and Orchard Lane.	*3,141
			Intersection of Wise Lane and County Road.	*3,187
			100 feet upstream from center of Duck Creek Road.	*3,201
			260 feet downstream from center of U.S. Highway 310 and 212.	*3,270
		Blue Creek	Southern end of Red Bridge Road.	*3,305
			Intersection of Somaac and Quanta Lane.	*3,188
			Intersection of Aquista Avenue and Blue Creek Road.	*3,336
			100 feet upstream from center of Bender Road.	*3,416
			Intersection of creek and center of Heltrick Road.	*3,509
			Confluence with Wyman Creek.	*3,845
		Duck Creek	Intersection of Duck Creek Road and River Road.	*3,222
			50 feet upstream from center of Duck Creek Road, upstream from confluence with Duck Creek Tributary.	*3,446
		Duck Creek Tributary	Confluence with Duck Creek.	*3,437
		Alkali Creek	Intersection of creek and center of Alkali Creek Road, first upstream crossing from City of Billings corporate limits.	*3,247
		Canyon Creek	Intersection of creek and center of 40th Street SW.	*3,202
			Intersection of creek and center of 48th Street West.	*3,230
			50 feet upstream from center of Hesper Road.	*3,293
			50 feet upstream from center of High Ditch Flume.	*3,347
		Cove Creek	50 feet upstream from center of Cove Ditch Flume.	*3,386
			50 feet upstream from center of Golfcourse Dam.	*3,411
			50 feet upstream from intersection of creek and center of Mott Road (U.S. Highway 302).	*3,591
		Unnamed creek	25 feet upstream from center of Klenok Lane.	*3,093
			50 feet north of intersection of Hardin Road and Maier Road.	*3,141
		Dry Creek	Intersection of Greenwood Avenue and South Frontage Road.	*3,133
			Intersection of Hillier Lane and Hemlock Drive.	*3,180
Maps available for inspection at County Courthouse, 217 N. 27th, Billings, Montana.				
New Jersey	Milford, Borough, Hunterdon County (Docket No. FEMA-5841)	Delaware River	Downstream Corporate Limits	*136
			Confluence of Milford Creek	*137
			Bridge Street (Upstream)	*140
			Upstream Corporate Limits	*141
		Milford Creek	Conrail	*137
			Bridge Street (Downstream)	*140
			550' upstream of Bridge Street	*147
			Confluence of Quequacommissaong Creek	*150
			Mount Nebo Road	*157
			700' upstream of Mount Nebo Road	*160
			1,670' upstream of Mount Nebo Road	*174
			Upstream Corporate Limits	*180

Final Base (100-year) Flood Elevations—Continued

State	City/town/county (Docket No.)	Source of flooding	Location	#Depth in feet above ground, *Elevation in feet (NGVD)
		Oauquacommisacong Creek	Water Street (Downstream)	*151
			Dam (Downstream)	*154
			Dam (Upstream)	*158
			150' downstream of York Road	*163
			York Road (Upstream)	*167
			Upstream Corporate Limits	*168
Maps available for inspection at the Milford Town Clerk's Office, Milford, New Jersey.				
New York	Buffalo, City, Erie County (Docket No. FEMA-5966)	Buffalo River	Confluence with Lake Erie	*581
			Upstream side of Seneca Street Bridge	*587
			Upstream side of South Ogden Street Bridge	*592
		Cazenovia Creek	Confluence with Buffalo River	*584
			Upstream side of Cazenovia Parkway Bridge	*595
			Corporate Limits	*599
		Scajagada Creek	315' downstream from Interstate Route 190	*573
			Most downstream Conrail Bridge	*561
			Upstream side of State Route 198	*588
			Upstream crossing of Private Road	*592
			Approximately 3,000' downstream Private Drive	*609
Maps available for inspection at City Hall, Division of Planning, Room 313, Buffalo, New York.				
New York	Newfane, Town, Niagara County (Docket No. FEMA-5973)	Eighteenmile Creek	Confluence with Lake Ontario	*249
			Downstream of Dam No. 1	*256
			Upstream of Dam No. 1	*303
			Idle Road	*304
			100' downstream of Ewings Road	*314
			100' upstream of Ewings Road	*317
			Downstream side of Dam No. 2	*319
			Upstream side of Dam No. 2	*331
			Condren Road	*339
			5,000' upstream of Condren Road	*345
			100' downstream of Jacques Road	*347
			400' upstream of Jacques Road	*350
			Downstream footbridge	*356
			Corporate Limits	*356
		Keg Creek	Confluence with Lake Ontario	*249
			Approximately 750' downstream of State Route 18	*254
			Approximately 75' downstream of State Route 18	*256
			State Route 18	*268
		Hopkins Creek	Confluence with Lake Ontario	*249
			125' downstream of State Route 18	*254
			150' upstream of State Route 18	*260
			100' downstream of Coomer Road	*263
			75' upstream of Coomer Road	*279
		East Branch Eighteenmile Creek	Confluence with Eighteenmile Creek	*354
			Downstream Lockport Corporate Limits	*358
			100' downstream of Day Road	*370
			100' upstream of Day Road	*373
			7,500' upstream of Day Road	*375
Maps available for inspection at the Newfane Town Hall, 2895 Transit Road, Newfane, New York.				
New York	Tarrytown, Village, Westchester County (Docket No. FEMA-5973)	Sunnyside Brook	Confluence with Hudson River	*8
			Approximately 455' upstream confluence with Hudson River	*11
			Approximately 175' downstream of downstream crossing of West Sunnyside Lane	*31
			Approximately 95' upstream of downstream crossing of West Sunnyside Lane	*48
			Upstream crossing of West Sunnyside Lane	*59
			Approximately 38' upstream of Private Road which is 390' upstream of upstream crossing of West Sunnyside Lane	*91
			Approximately 175' upstream of Private Road	*98
			Approximately 428' upstream of Private Road and 144' downstream of footbridge	*111
			At a footbridge 280' downstream of Old Croton Aqueduct	*120
			Approximately 24' downstream of Old Croton Aqueduct	*134
			Upstream of Old Croton Aqueduct	*151
			Approximately 52' downstream of Sunnyside Lane	*188
			Sunnyside Lane and Corporate Limits	*193
		Hudson River	Entire Shoreline	*8
Maps available for inspection at the Tarrytown Village Administrator's Office, Village Hall, 21 Wildey Street, Tarrytown, New York.				
New York	Warsaw, Village, Wyoming County (Docket No. FEMA-5911)	Oatka Creek	Corporate limits	*980
			Downstream of West Court Street	*996
			Downstream of South Main Street	*1,009
			Downstream of Washington Street	*1,010
			Upstream Corporate Limits	*1,033
		Crystal Brook	Confluence with Oatka Creek	*1,006
			Upstream of Oatka Street	*1,027
			500' upstream of Liberty Street	*1,044
Maps available for inspection at the Warsaw Village Office, 15 South Main Street, Warsaw, New York.				

Final Base (100-year) Flood Elevations—Continued

State	City/town/county (Docket No.)	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Ohio	(C) Centerville, Montgomery County (Docket No. FEMA-8000).	Centerville Tributary	At downstream county boundary Just upstream of abandoned bridge Just downstream of Bigger Road Just upstream of Bigger Road Just downstream of Forest Brook Boulevard near Bigger Road. Just upstream of Forest Brook Boulevard near Bigger Road. Just downstream of Clio Road.	*817 *871 *876 *882 *887 *893 *896
		Whites Corner Tributary	At downstream county boundary Just upstream of Alexandersville-Bellbrook Road About 0.67 miles upstream of Alexandersville-Bellbrook Road.	*882 *900 *943
		Sugar Creek	At downstream county boundary Approximately 500 feet downstream Clio Road	*818 *918
Maps available for inspection at the Office of the City Clerk, City Hall, 100 West Spring Valley Road, Centerville, Ohio.				
Pennsylvania	Foster, Township, McKean County (Docket No. FEMA-5966).	Tunungwant Creek	Downstream State boundary Confluence with Foster Brook Approximately 420' upstream of Chessie System	*1,411 *1,417 *1,424
		Foster Brook	Confluence with Tunungwant Creek East Main Street (Upstream side) Approximately 450' downstream of Fourth Street Beechwood Road (Upstream side) Fairview Heights (Upstream side) Harrisburg Run Road (Upstream side) Derrick Road (Downstream crossing—upstream side) Derrick Road (Upstream crossing—upstream side) State Route 646 (Upstream side)	*1,417 *1,428 *1,435 *1,466 *1,477 *1,496 *1,519 *1,550 *1,580
		Kendall Creek	Downstream Corporate Limits Approximately 2,400' upstream of Corporate Limits Lafferty Road (Upstream side) Approximately 3,500' upstream of Lafferty Road Confluence of Totten Hollow Road Approximately 3,100' upstream of Totten Hollow Road Approximately 1,100' downstream of State Route 246 State Route 246 (Upstream side) Approximately 1,700' upstream of confluence of Tributary to Kendall Creek. Approximately 4,000' upstream of State Route 246	*1,441 *1,457 *1,474 *1,495 *1,519 *1,546 *1,560 *1,572 *1,591 *1,614
Maps available for inspection at the Foster Township Building.				
South Dakota	Hill City (Town), Pennington County (FEMA-5979)	Spring Creek	150 feet downstream from centerline of downstream most crossing of Harney Peak Avenue. 150 feet upstream from centerline of upstream most crossing of Harney Peak Avenue. 150 feet upstream from centerline of Polar Street.	*4,966 *4,978 *4,996
Maps available for inspection at City Hall, Hill City, South Dakota.				

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended (42 U.S.C. 4001-4128); Executive Order 12127, 44 FR 19307; and delegation of authority to Federal Insurance Administrator)

Issued: May 28, 1981.

Richard W., Krimm,

Acting Administrator, Federal Insurance Administration.

[FR Doc. 81-16978 Filed 6-9-81; 8:45 am]

BILLING CODE 6718-03-M

INTERSTATE COMMERCE COMMISSION

49 CFR Part 1033

[Amend. No. 1 to Eighteenth Revised Service Order No. 1473]

Various Railroads Authorized To Use Tracks and/or Facilities of the Chicago, Rock Island and Pacific Railroad Co., Debtor, (William M. Gibbons, Trustee)

AGENCY: Interstate Commerce Commission.

ACTION: Amendment No. 1 to Eighteenth Revised Service Order No. 1473.

SUMMARY: Eighteenth Revised Service Order No. 1473 authorized various railroads to use tracks and/or facilities of Chicago, Rock Island and Pacific Railroad Company, Debtor (William M. Gibbons, Trustee). The provisions of this order are extended for an additional ninety (90) days, and shall expire 11:59 p.m., September 30, 1981.

EFFECTIVE: 12:01 a.m., June 6, 1981, and

continuing in effect until 11:59 p.m., September 30, 1981, unless modified, amended or vacated by order of this Commission.

FOR FURTHER INFORMATION CONTACT:

M. F. Clemens, Jr. (202) 275-7840.

Decided June 5, 1981.

Upon further consideration of Eighteenth Revised Service Order No. 1473 (46 FR 25312), and good cause appearing therefor:

It is ordered,

§ 1033.1473 **Service Order No. 1473; Various Railroads Authorized To Use Tracks and/or facilities of the Chicago, Rock Island and Pacific Railroad Company, Debtor, (William M. Gibbons, Trustee)**

Eighteenth Revised Service Order No. 1473 is amended by substituting the following paragraph (N) for paragraph (N) thereof:

(n) **Expiration date.** The provisions of this order shall expire at 11:59 p.m., September 30, 1981, unless otherwise modified, amended, or vacated by order of this Commission.

Effective date. This order shall become effective at 12:01 a.m., June 6, 1981.

This action is taken under authority of 49 U.S.C. 10304-10305 and Section 122, Public Law 96-254.

This amendment shall be served upon the Association of American Railroads, Car Service Division, as agent of the railroads subscribing to the car service and car hire agreement under the terms of that agreement and upon the American Short Line Railroad Association. Notice of this amendment shall be given to the general public by depositing a copy in the Office of the Secretary of the Commission at Washington, D.C., and by filing a copy with Director, Office of the Federal Register.

By the Commission, Railroad Service Board members, Joel E. Burns, Robert S. Turkington and John H. O'Brien.

Agatha L. Mergenovich,
Secretary.

[FR Doc. 81-17215 Filed 6-9-81; 8:45 am]

BILLING CODE 7035-01-M

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 91

Migratory Bird Hunting and Conservation Stamp Contest; Notice of Contest Dates

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Announcement of contest, changing final rule entry dates.

SUMMARY: The Service announces the date and location of the 1981 Migratory Bird Hunting and Conservation Stamp Contest. The growing popularity of the contest has resulted in a steady increase in the number of entries, with over 1,500 in the 1980 contest. To provide adequate time for preparing entries for judging, the Service is also changing the entry deadline from October 15 to October 1.

DATES: This amendment is effective June 10, 1981. The new entry deadline is October 1. The contest will be held on November 5, 1981, beginning at 9 a.m.

ADDRESS: The 1981 contest will be held in the Department of the Interior Auditorium, 18th and C Streets, NW., Washington, D.C.

FOR FURTHER INFORMATION CONTACT: Mr. Peter Anastasi or Ms. Bea Boone, Public Affairs/Audio Visual, U.S. Fish and Wildlife Service, Washington, D.C. 20240, telephone (202) 343-8770/5612.

SUPPLEMENTARY INFORMATION: The annual Migratory Bird Hunting and Conservation Stamp Contest is held by the U.S. Fish and Wildlife Service to select a design for the following year's Migratory Bird Hunting and Conservation Stamp, popularly known as the Duck Stamp. The contest has steadily increased in popularity, with 1,507 entries in the 1980 contest. As a result, the Service has determined that the entry deadline of October 15 (postmarked date) does not provide adequate time to acknowledge receipt and prepare the entries for judging before each year's contest. The proposed change to an October 1 deadline would allow a July 1 to October 1 period for submitting entries.

The Department has determined that this is not a major rule under Executive Order 12291 and does not have a significant economic effect on a substantial number of small entities under the Regulatory Flexibility Act. All other portions of the contest rules remain unchanged.

As provided in 50 CFR 91.14, entries may not portray any of the species that were the dominant feature for the winner of the Migratory Bird Hunting and Conservation Stamp Contest during the preceding 5 years. For the 1981 contest, the species ineligible are Ross' geese, hooded merganser, green-winged teal, mallards, and ruddy ducks.

In accordance with 50 CFR 91.22, the date and location of the 1981 contest is November 5, 1981, at 9 a.m. in the Department of the Interior Auditorium, 18th and C Streets, NW., Washington, D.C.

Since the deadline for submitting entries is purely administrative in nature and announced well in advance of October 1, the Service has determined that notice and public comment procedure on the change is unnecessary and would be contrary to the public interest. This modification would thus be immediately effective when published. Additionally, each applicant for the contest will be notified of the

deadline when they request a copy of the contest rules and Reproduction Rights Agreement under 50 CFR 91.11.

For the reasons noted above, the Service is revising the last sentence of 50 CFR 91.11 as follows:

§ 91.11 Contest deadlines.

Entries may be received any time after July 1, but must be received or postmarked no later than midnight of October 1.

Dated: June 4, 1981.

C. F. Layton,

Acting Deputy Assistant Secretary for Fish and Wildlife and Parks.

[FR Doc. 81-17247 Filed 6-9-81; 8:45 am]

BILLING CODE 4310-55-M

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 661

Ocean Salmon Fisheries Off the Coasts of California, Oregon and Washington

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Emergency interim rule with notice of availability of plan amendment.

SUMMARY: NOAA issues emergency regulations to implement on an interim basis the 1981 amendment to the fishery management plan for the salmon fisheries off the coasts of Washington, Oregon and California. Proposed regulations soon will be published for public review and comment. This action also constitutes a notice of availability and request for comments upon the plan amendment which was approved by the Assistant Administrator for Fisheries, NOAA, on May 18, 1981. Specific management measures and implementing regulations vary by fisheries and area, but generally establish fishing seasons, provide harvest guidelines or quotas and other inseason management modifications, set daily catch limits for recreational fisheries and size limits on fish. The 1981 amendment and implementing regulations are intended to prevent overfishing, to apportion equitably the ocean harvest between commercial and recreational fisheries, to allow more salmon to survive the ocean fisheries