

of malathion (O,O-dimethyl dithiophosphate of diethyl mercaptosuccinate) resulting from postharvest application, in or on the raw agricultural commodity sunflower seeds at 8.0 parts per million (ppm).

There were no comments or requests for referral to an advisory committee received in response to the proposed rule.

The data submitted in the petition and other relevant material have been evaluated and discussed in the notice of proposed rulemaking. The pesticide is considered useful for the purpose for which the tolerance is sought. It is concluded that the tolerance will protect the public health and is established as set forth below.

Any person adversely affected by this regulation may, within 30 days after publication of this notice in the **Federal Register**, file written objections with the Hearing Clerk, at the address given above. Such objections should 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 and the grounds for the objections. A hearing will be granted if the objections are supported by grounds legally sufficient to justify the relief sought.

The Office of Management and Budget has exempted this rule from the requirements of section 3 of Executive Order 12291.

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

List of Subjects in 40 CFR Part 180

Administrative practice and procedures, Raw agricultural commodities, Pesticides and pests.

Dated: December 1, 1982.

Edwin L. Johnson,

Director, Office of Pesticide Programs.

PART 180—[AMENDED]

Therefore, 40 CFR 180.111 is amended by adding and alphabetically inserting the raw agricultural commodity sunflower seeds to read as follows:

§ 180.111 Malathion, tolerances for residues.

* * * * *

Commodities	Parts per million
Sunflower seeds (Post-H)	8.0 ppm.

[FR Doc. 82-33509 Filed 12-6-82; 1:54 pm]

BILLING CODE 6560-50-M

40 CFR Part 415

[WH-FRL 2259-2]

Inorganic Chemicals Manufacturing, Point Source Category, Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards; Corrections

AGENCY: Environmental Protection Agency.

ACTION: Final rule; corrections.

SUMMARY: On June 29, 1982, The Environmental Protection Agency (EPA) promulgated regulations under the Clean Water Act to limit the discharge of effluents to waters of the United States and the introduction of pollutants into publicly owned treatment works from inorganic chemical manufacturing facilities (47 FR 28260). Corrections to the promulgated regulation are enumerated below.

DATE: These corrections shall become effective December 8, 1982.

FOR FURTHER INFORMATION CONTACT: Dr. Thomas E. Fielding, (202) 382-7156.

SUPPLEMENTARY INFORMATION: In light of the above, we are amending 40 CFR Part 415, Inorganic Chemicals Manufacturing Point Source Category Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards to correct errors in the promulgated regulation.

List of Subjects in 40 CFR Part 415

Inorganic chemicals, Water pollution control, Waste treatment and disposal.

PART 415—[CORRECTED]

40 CFR Part 415 is amended by making the following corrections:

- Page 28281, column 3, in the title of Subpart BF, change "Hydrosulfide" to "Hydrosulfite."
- Page 28285, column 2, § 415.66(a) is corrected to read as follows:

§ 415.66 Pretreatment standards for new sources (PSNS).

(a) Except as provided in 40 CFR 403.7, any new source subject to this subpart and using the mercury cell process, which introduces pollutants into a publicly owned treatment works, must comply with 40 CFR Part 403 and achieve the following Pretreatment Standards for New Sources (PSNS):

SUBPART F—CHLOR-ALKALI-MERCURY CELLS

Pollutant or pollutant property	PSNS effluent limitations	
	Maximum for any 1 day	Average of daily values for 30 consecutive days
Milligrams per liter		
Mercury (T)	0.11	0.048

In cases where POTWs find it necessary to impose mass limitations, the following equivalent mass limitations are provided as an alternate: The limitations for mercury (T) are the same as specified in § 415.65(a).

* * * * *

3. Page 28286, column 2, § 415.86 is corrected to read as follows:

§ 415.86 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR Part 403 and achieve the following Pretreatment Standards for New Sources (PSNS):

SUBPART H—HYDROFLUORIC ACID

Pollutant or pollutant property	PSNS effluent limitations	
	Maximum for any 1 day	Average of daily values for 30 consecutive days
Milligrams per liter		
Fluoride (T)	100	50
Nickel (T)	0.66	0.20
Zinc (T)	2.2	0.66

In cases where POTWs find it necessary to impose mass limitations, the following equivalent mass limitations are provided as an alternate: The limitations for Fluoride (T), Nickel (T), and Zinc (T) are the same as specified in § 415.85.

4. Page 28290, column 1, § 415.176 is corrected to read as follows:

§ 415.176 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR Part 403 and achieve the following Pretreatment Standards for New Sources (PSNS):

SUBPART Q—SODIUM DICHROMATE

Pollutant or pollutant property	PSNS effluent limitations	
	Maximum for any 1 day	Average of daily values for 30 consecutive days
Milligrams per liter		
Chromium (T).....	1.0	0.50
Hexavalent Chromium.....	0.11	0.060
Nickel (T).....	0.80	0.40

In cases where POTWs find it necessary to impose mass limitations, the following equivalent mass limitations are provided as an alternate: The limitations for Chromium (T), Hexavalent Chromium, and Nickel (T) are the same as specified in § 415.175.

5. Page 28290, column 3, in § 415.222(a), the Table is corrected to read as follows:

(a) * * *

SUBPART V—TITANIUM DIOXIDE-SULFATE PROCESS

Pollutant or pollutant property	BPT effluent limitations	
	Maximum for any 1 day	Average of daily values for 30 consecutive days
Kg/kkg (or lb/1,000 lb) of product		
TSS.....	140	38
Chromium (T).....	0.48	0.21
Nickel (T).....	0.29	0.14
pH.....	(1)	(1)

¹ Within the range 6.0 to 9.0.

* * *

6. Page 28292, column 2, § 415.227 is corrected to read as follows:

§ 415.227 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT).

Except as provided in 40 CFR 125.30-125.32, any existing point source subject to this subpart must achieve the following effluent limitations representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT): The limitations are the same for TSS and pH as specified in § 415.222.

7. Page 28292, column 2, in § 415.232, the citation "40 CFR 125.30.32" is corrected to read "40 CFR 125.30-125.32".

8. Page 28295, column 3, §§ 415.346 and 415.347 are corrected to read as follows:

§ 415.346 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR Part 403 and achieve the following Pretreatment Standards for New Sources (PSNS): The limitations are the same as specified in § 415.344.

§ 415.347 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT).

Except as provided in 40 CFR 125.30-125.32, any existing point source subject to this subpart must achieve the following effluent limitations representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT): The limitations are the same for TSS and pH as specified in § 415.342.

9. Page 28298, column 2, § 415.426 is corrected to read as follows:

§ 415.426 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR Part 403 and achieve the following Pretreatment Standards for New Sources (PSNS):

SUBPART AP—HYDROGEN CYANIDE

Pollutant or pollutant property	PSNS effluent limitations	
	Maximum for any 1 day	Average of daily values for 30 consecutive days
Milligrams per liter		
Cyanide A.....	1.7	0.36
Total Cyanide.....	11	4.0

In cases where POTWs find it necessary to impose mass limitations, the following equivalent mass limitations are provided as an alternate: The limitations for Cyanide A and Total Cyanide are the same as specified in § 415.425.

10. Page 28298, column 3, in § 415.431(d)(3), the phrase "failure or process equipment" is corrected to read "failure of process equipment".

11. Page 28299, column 1, in § 415.441(d)(3), the phrase "failure or process equipment" is corrected to read "failure of process equipment".

12. Page 28301, column 3, in § 415.546 is corrected to read:

§ 415.546 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR Part 403 and achieve the following Pretreatment Standards for New Sources (PSNS):

SUBPART BB—SODIUM BISULFITE

Pollutant or pollutant property	PSNS effluent limitations	
	Maximum for any 1 day	Average of daily values for 30 consecutive days
Milligrams per liter		
Chromium (T).....	1.3	0.42

In cases where POTWs find it necessary to impose mass limitations, the following equivalent mass limitations are provided as an alternate: The limitations for Chromium (T) are the same as specified in § 415.545.

Dated: November 24, 1982.

Rebecca W. Hanmer,

Acting Assistant Administrator for Water.

[FR Doc. 82-33342 Filed 12-7-82; 8:45 am]

BILLING CODE 6560-50-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Office of the Secretary

Public Health Service

Health Care Financing Administration

Office of Human Development Services

Social Security Administration

42 CFR Parts 52d, 55a, and 86

45 CFR Parts 74 and 1336

Grants and Subgrants to For-Profit Organizations

Correction

In FR Doc. 82-32098 beginning on page 53007 in the issue of Wednesday, November 24, 1982, make the following correction:

1. On page 53011, second column, ninth line from the bottom, "section 5019 (c)" should read "section 501 (c)."

2. On page 53012, first column, second line from the bottom, "sec;" should read "sec."

3. On page 53013, third column, twelfth line, "Circular 75.4" should read "74.4."

BILLING CODE 1505-01-M

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

California et al.; National Flood Insurance Program; Final Flood Elevation Determinations

AGENCY: Federal Emergency
Management Agency.

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 to either 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. This date may be obtained by contacting the office where the maps are available for inspection indicated on the table below.

ADDRESSES: See table below.

FOR FURTHER INFORMATION CONTACT: Dr. Brian R. Mrazik, Acting Chief, Engineering Branch, National Flood Insurance Program, Federal Emergency Management Agency, Washington, D.C. 20472, (202) 287-0237.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency gives notice of the final determinations 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 Agency has developed criteria for flood plain management in flood-prone

areas in accordance with 44 CFR Part 60.

Pursuant to the provisions of 5 U.S.C. 605(b), the Associate Director, to whom authority has been delegated by the Director, Federal Emergency Management Agency, hereby certifies that the final flood elevation determinations, if promulgated, will not have a significant economic impact on a substantial number of small entities. A flood elevation determination under section 1363 forms the basis for new local ordinances, which, if adopted by a local community, will govern future construction within the flood plain area. The elevation determinations, however, impose no restriction unless and until the local community voluntarily adopts flood plain ordinances in accord with these elevations. Even if ordinances are adopted in compliance with Federal standards, the elevations prescribe how high to build in the flood plain and do not proscribe development. Thus, this action only forms the basis for future local actions. It imposes no new requirement; of itself it has no economic impact.

List of Subjects in 44 CFR Part 67

Flood insurance, Flood plains.

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

FINAL BASE (100-YEAR) FLOOD ELEVATIONS

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
California	Fremont (city), Alameda County (FEMA-6299).	Line B (Zone 5)	Intersection of Tallman Court and Granville Drive	#1
		Line K (Crandall Creek) (Zone 5)	100 feet upstream from center of Southern Pacific Railroad	*15
		Line A (Scott Creek) (Zone 6)	200 feet upstream from center of Nimitz Freeway (State Highway 17)	*7
		Line D (Agua Fria Creek) (Zone 6)	100 feet upstream from center of East Warren Avenue	*46
		Line F (Arroyo del Agua Caliente Creek) (Zone 6)	200 feet upstream from center of Kato Road	*19
		Line G (Zone 6)	100 feet upstream from center of Durham Road	*25
		Line J (Canada del Aliso) (Zone 6)	25 feet upstream from center of Mission Boulevard	*222
		Line K (Zone 6)	Intersection of Mission Boulevard and Hunter Lane	*320
		Line L (Mission Creek) (Zone 6)	50 feet upstream from center of Mission Boulevard	*299
		Line L-1 (Zone 6)	Intersection of Gomez Road and Valero Drive	*66
		Line N, N-2 (Zone 6)	Intersection of Boyce Road and Weber Road	#1
		Lake Elizabeth	Confluence of Line M (Morrison Canyon) and Lake	*54
		San Francisco Bay	Intersection of Southern Pacific Railroad Bridge and Newark Slough	*7
Colorado	Vail (town), Eagle County (FEMA-6153)	Red Sandstone Creek	25 feet downstream from center of Frontage Road	*8,080
		Middle Creek	35 feet downstream from downstream end of Interstate Highway to culvert	*8,174
		Spraddle Creek	20 feet downstream from center of West Meadow Drive	*8,145
		West Mill Creek	At upstream end of Gore Creek Drive culvert	*8,165
		East Mill Creek	30 feet downstream from center of Gore Creek Road	*8,188
		Booth Creek	10 feet downstream from downstream edge of Abandoned Bridge	*8,319
		Pitkin Creek	At downstream end of Interstate Highway 70 culvert	*8,393
		Bighorn Creek	10 feet upstream from upstream edge of Spruce Drive	*8,500
		Black Gore Creek	Confluence with Lower Gore Creek	*8,574
		Gore Creek	At upstream edge of Glen Lyon Bridge	*8,007
			75 feet upstream from center of Golf Course Entrance	*8,214
			At upstream edge of Main Gore Drive	*8,540
		Upper Gore Creek	100 feet upstream from confluence with Lower Gore Creek	*8,560
		Lower Gore Creek	Downstream edge of Black Gore Drive	*8,568
		Buffere Creek	150 feet upstream from center of Interstate 70 (U.S. Highway 6)	*7,978

Maps available for inspection at Department of Engineering, 39700 Civic Center Drive, Fremont, California.

Maps available for inspection at Community Development Division, 75 S. Frontage Road, Vail, Colorado.

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Connecticut	Branford, town, New Haven County (Docket No. FEMA-6376).	Long Island Sound	Confluence of Farm River to the east end of Kelsey Island East end of Kelsey Island to Johnson Point Johnson Point to south side of Lamphier Cove South side of Lamphier Cove to Indian Neck Point Indian Neck Point to confluence with Hoadley Creek	*16 *14 *16 *13 *16
Maps available for inspection at the Engineering Office, Town Hall, Branford, Connecticut.				
Connecticut	New Haven, city, New Haven County (Docket No. FEMA-6384).	Long Island Sound	Entire shoreline of New Haven Harbor within community Entire shoreline of West River from the upstream side of Kimberly Avenue to the downstream side of first Conrail bridge Entire shoreline of West River from the downstream side of first Conrail bridge to a point approximately 90 feet downstream of Edgewood Avenue Entire shoreline of Quinnipiac River from downstream side of Forbes Avenue to a point 150 feet northeast of James Street (extended) Entire shoreline of Quinnipiac River from a point 150 feet northeast of James Street (extended) to Ferry Street Entire shoreline of Quinnipiac River upstream of Ferry Street Entire shoreline of Mill River from the confluence with Quinnipiac River to Chapel Street Entire shoreline of Mill River upstream of Chapel Street	*14 *12 *11 *13 *12 *11 *12 *11
Maps available for inspection at the Offices of the City Planner and City Engineer, 157 Church Street, New Haven, Connecticut.				
Connecticut	West Haven, city, New Haven County (Docket No. FEMA-6356).	Long Island Sound	From West River to a point approximately 130 feet north of May Street (extended) From a point approximately 130 feet north of May Street (extended) to a point approximately 1,360 feet south of Arlington Street (extended) From a point approximately 1,360 feet south of Arlington Street (extended) to Ocean Avenue (Route 162)	*13 *14 *15
Maps available for inspection at the City Engineer's Office, City Hall, 355 Main Street, West Haven, Connecticut.				
Florida	Atlantic Beach (city) Duval County (FEMA-6376).	Atlantic Ocean	750 feet east of intersection of 7th Street with Beach Avenue 600 feet east of intersection of 5th Street with Beach Avenue 400 feet east of intersection of 1st Street with Beach Avenue 100 feet south of intersection of West 14th Street with Carnation	*14 *12 *10 *6
Maps available for inspection at Building Department, 716 Ocean Boulevard, Atlantic Beach, Florida.				
Florida	Jacksonville Beach (city), Duval County (FEMA-6376).	Atlantic Ocean	500 feet east of intersection of 25th Avenue with South Ocean Drive 350 feet east of intersection of Alhambra Street with South Ocean Drive 300 feet of intersection of 14th Avenue South with South Ocean Drive 100 feet west of intersection of 9th Avenue with 23rd Street 200 feet southwest of intersection of Evans Drive with Seagrape Drive	*14 *12 *10 *5 *4
Maps available for inspection at Building Department, 15 N. 3rd Street, Jacksonville Beach, Florida.				
Florida	Neptune Beach (city) Duval County (FEMA-6376).	Atlantic Ocean	500 feet east of intersection of North Street with The Strand 400 feet east of intersection of South Street with The Strand 200 feet east of intersection of Lora Street with The Strand 150 feet west of intersection of Bartolome Road with Mayport Boulevard 200 feet west of intersection of Atlantic Boulevard with Bartolome Road	*14 *12 *10 *5 *6
Maps available for inspection at City Clerk's Office, 116 1st Street, Neptune Beach, Florida.				
Florida	Unincorporated Areas of Polk County (FEMA-6376).	Blackwater Creek	Just upstream from Sand Lane	*131
		Haines City Drainage Canal	Just downstream of the corporate limits of Haines City	*124
		Itchepackesassa Creek	Just downstream of Sutton Road Just upstream of Galloway Road Just upstream of Interstate Highway	*120 *127 *137
		Lake Gibson Drain	Just downstream from Interstate Highway 4	*140
		Lake Hunter Drain	Just downstream of Ariana Street	*160
		Lake Lena Drain	500 feet upstream from Thornhill Road 500 feet downstream from Service Road Bridge 300 feet downstream from Derby Road	*106 *115 *132
		Lake Parker Drain	Just downstream of Fish Hatchery Road Bridge Just upstream of Woodland Avenue Just downstream of Sumner Road	*110 *125 *129
		Lake Parker Tributary	Just downstream of Florida Avenue	*137
		Lake Rosalie Tributary	Just upstream of Camp Mack Road	*62
		Lester Lake Drain	Just downstream of Ross Creek Road	*129
		Mud Lake Drain	400 feet upstream from Sand Lane	*131
		North Prong Alafia River	600 feet upstream from confluence with Poley Creek 200 feet upstream from Nichols Road	*68 *89
		Peace River	Just upstream of Hardee/Polk counties line Just downstream of State Road 657	*72 *82

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Peace Creek Drainage Canal.....	Approximately 1,000 feet upstream of Old Bartow Road.....	*113
		Poley Creek.....	400 feet upstream of the Town of Dundee corporate limits.....	*122
			Just upstream from State Highway 60 Bridge.....	*74
			Just upstream from Ewell Road Bridge.....	*92
			Just downstream from Pipkia Road exit.....	*103
		Saddle Creek.....	Just upstream from Old Bartow Road Bridge.....	*100
			1,200 feet upstream from U.S. Highway 92 Bridge.....	*110
		Southwest Ditch.....	Just upstream of State Road 540.....	*105
			Just downstream of Lakeland city corporate limits.....	*152
		Clearwater Lake.....	Entire Shoreline.....	*148
		Crooked Lake.....	Entire Shoreline.....	*126
		Gum Lake.....	Entire Shoreline.....	*133
		Lake Agnes.....	Entire Shoreline.....	*136
		Lake Alfred.....	Entire Shoreline.....	*134
		Lake Ariana.....	Entire Shoreline.....	*138
		Lake Arietta.....	Entire Shoreline.....	*145
		Lake Bentley.....	Entire Shoreline.....	*120
		Lake Buffum.....	Entire Shoreline.....	*133
		Lake Clinck.....	Entire Shoreline.....	*110
		Lake Conine.....	Entire Shoreline.....	*130
		Lake Cummings.....	Entire Shoreline.....	*133
		Lake Daisy.....	Entire Shoreline.....	*131
		Lake Deeson.....	Entire Shoreline.....	*133
		Lake Dexter.....	Entire Shoreline.....	*132
		Lake Echo.....	Entire Shoreline.....	*134
		Lake Eloise.....	Entire Shoreline.....	*133
		Lake Fannie.....	Entire Shoreline.....	*124
		Lake Florence.....	Entire Shoreline.....	*129
		Lake Garfield.....	Entire Shoreline.....	*107
		Lake George.....	Entire Shoreline.....	*131
		Lake Gibson.....	Entire Shoreline.....	*145
		Lake Haines.....	Entire Shoreline.....	*131
		Lake Hamilton.....	Entire Shoreline.....	*123
		Lake Hammock.....	Entire Shoreline.....	*134
		Lake Hancock.....	Entire Shoreline.....	*102
		Lake Hartridge.....	Entire Shoreline.....	*133
		Lake Helene.....	Entire Shoreline.....	*147
		Lake Henry.....	Entire Shoreline.....	*127
		Lake Ida.....	Entire Shoreline.....	*81
		Lake Idylwild.....	Entire Shoreline.....	*133
		Lake Jessie.....	Entire Shoreline.....	*133
		Lake John.....	Entire Shoreline.....	*113
		Lake Juliana.....	Entire Shoreline.....	*135
		Lake Lena.....	Entire Shoreline.....	*138
		Lake Lowery.....	Entire Shoreline.....	*134
		Lake Lucerne.....	Entire Shoreline.....	*134
		Lake Lulu.....	Entire Shoreline.....	*133
		Lake Mariam.....	Entire Shoreline.....	*126
		Lake Mariana.....	Entire Shoreline.....	*139
		Lake Marion.....	Entire Shoreline.....	*68
		Lake Mattie.....	Entire Shoreline.....	*135
		Lake Otis.....	Entire Shoreline.....	*130
		Lake Pansy.....	Entire Shoreline.....	*131
		Lake Parker.....	Entire Shoreline.....	*132
		Lake Parker.....	Entire Shoreline.....	*140
		Lake Tributary Swamp.....		
		Lake Pierce.....	Entire Shoreline.....	*79
		Lake Rochelle.....	Entire Shoreline.....	*130
		Lake Rosalie.....	Entire Shoreline.....	*56
		Lake Roy.....	Entire Shoreline.....	*133
		Lake Smart.....	Entire Shoreline.....	*131
		Lake Van.....	Entire Shoreline.....	*135
		Lake.....	Entire Shoreline.....	*64
		Weohyakapka.....		
		Lake Whistler.....	Entire Shoreline.....	*141
		Lake Winterest.....	Entire Shoreline.....	*133
		Lester Lake.....	Entire Shoreline.....	*130
		Little Lake.....	Entire Shoreline.....	*136
		Agnes.....		
		Little Lake.....	Entire Shoreline.....	*124
		Hamilton.....		
		Mine Pits, SE.....		
		Lakeland.....		
		Pitt 1.....	Entire Shoreline.....	*135
		Pitt 2.....	Entire Shoreline.....	*136
		Pitt 3.....	Entire Shoreline.....	*126
		Mud Lake.....	Entire Shoreline.....	*141
		Ned Lake.....	Entire Shoreline.....	*131
		Reedy Lake.....	Entire Shoreline.....	*81
		Saddleburg.....	Entire Shoreline.....	*108
		Lake.....		
		Southeast Lake.....	Entire Shoreline.....	*113
		St. Claire Lake.....	Entire Shoreline.....	*135
		Skyview Lake.....	Entire Shoreline.....	*137
		Tangerine Lake.....	Entire Shoreline.....	*135
		Tower Lake.....	Entire Shoreline.....	*134
		Engineers Lake.....	Entire Shoreline.....	*127
		Unnamed Lake South of Dundee.....	Entire Shoreline.....	*142

Maps available for inspection at Planning Department, County Commissioners Building, 185 North Broadway, Bartow, Florida 33830.

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Kentucky	City of Allen, Floyd County (FEMA-6376).	Levisa Fork	Just upstream of State Highway 80.	*651
Maps available for inspection at City Clerk's Office, City Hall, Allen, Kentucky 41601.				
Kentucky	City of Wayland, Floyd County (FEMA-6376).	Right Fork Beaver Creek	Approximately 500 feet upstream of the county road at the confluence of Steele Creek.	*716
		Steele Creek	Just upstream of State Highway 1086	*780
Maps available for inspection at City Hall, Main Street, Wayland, Kentucky 41668.				
Louisiana	Unincorporated areas of Bossier Parish (FEMA-6356).	Benoit Bayou	Just upstream of Swan Lake Road	*167
			Just upstream of Brownlee Road	*173
		Fift Bayou	Just downstream of U.S. Highways 79 and 80	*168
			Just upstream of Smith Chapel-Princeton Road	*177
		Flat River (Middle)	Approximately 3,000 feet upstream of Coy Road	*166
		Flat River (Drainage Canal)	Just downstream of Vanceville-Linton Road	*172
		Flat River (Downstream)	Approximately 140 feet upstream of State Highway 612	*158
		Lateral B-4	Approximately 700 feet downstream of Private Road	*167
		Herndon Ditch	Approximately 1,200 feet upstream of Farm Road	*157
		Macks Bayou Segment A	Just downstream of U.S. Highway 71	*157
		Macks Bayou Segment H	Approximately 750 feet upstream of the confluence of Benoit Bayou	*166
		Macks Bayou Lateral	Approximately 1,700 feet upstream of confluence with Macks Bayou Segment A	*158
		Red Chute Bayou (Downstream)	Approximately 2,000 feet upstream of Smith Road	*154
		Red Chute Bayou (upstream)	Approximately 650 feet downstream of Kansas City Southern Railroad	*163
		Red River	Approximately 200 feet downstream of Kings Highway Bridge	*163
		Shady Grove Ditch and Macks Bayou Segment C	Approximately 650 feet downstream of Bayou Road	*158
		Willow Chute Segment A	Just upstream of Modica Lane	*170
		Willow Chute Segment B	Just upstream of Kingston Deans Point Road	*173
		Willow Chute Segment C	Just downstream of Kingston Deans Point Road	*173
		Willow Chute Segment D	Just downstream of Dukedale Road	*175
Maps available for inspection at Bossier Parish Courthouse, Benton, Louisiana 71006.				
Send comments to Mr. Fred Shoemaker, President, Bossier Parish Police Jury or Mr. James Ramsey, Parish Engineer, Bossier Parish Courthouse, Benton, Louisiana 71006.				
Louisiana	Unincorporated areas of St. Charles Parish (FEMA-6376).	Mississippi River	Parish Line (St. Charles Parish-Jefferson Parish)	*21
			Parish Line (St. Charles Parish-St. John the Baptist Parish)	*24
		Lake Pontchartrain Overland Flooding.	Entire Shoreline	*12
		Overland Flooding	Approximately 3,500 feet north of the intersection of State Highway 628 and U.S. Highway 61.	*7
			Turtle Pond (Approximately 1/2 mile southwest of the intersection of State Highway 60 and U.S. Highway 61).	*8
			Northeast of the intersection of Lower Guide Levee and U.S. Highway 61.	*9
			In New Sarpy (Approximately 500 feet south of U.S. Highway 61)	*9
		Shallow Flooding (Sheet Flow & Ponding).	In Montz northwest of Norco Oil and Gas Field (Approximately 2,300 feet west of the intersection of U.S. Highway 628 and Illinois Central Gulf Railroad).	#2
			In Destrehan (Approximately 1 mile north of Destrehan High School and 1 mile southeast of New Sarpy).	*2
			At Willowdale Boulevard approximately 7,000 feet South of the intersection of U.S. Highway 90 and Willowdale Boulevard.	*4
			In Destrehan (Approximately 1/2 mile northwest of Pecan Grove School).	*7
		Lake Ponchartrain	Approximately 500 feet from shore at Jefferson Parish Boundary	*15
Maps available for inspection at St. Charles Parish Courthouse, P.O. Box 302, Hahnville, Louisiana 70059.				
Maine	Kennebunkport, Town, York County (Docket No. FEMA-6376).	Batson River	At downstream dam (upstream side)	*15
			Approximately 0.6 mile upstream of Stone Road	*23
		Kennebunk River	Approximately 0.1 mile upstream of confluence with Atlantic Ocean	*9
			Corporate limits	*9
		Little River	Approximately 0.3 mile upstream of confluence with Atlantic Ocean	*9
			Corporate limits	*13
		Smith Brook	At State Route 9	*9
			At dam (upstream side)	*22
		Atlantic Ocean	Confluence of Kennebunk River	*16
			Summit Avenue (extended)	*21
			Cleaves Cove Road (extended)	*14
			Confluence of Little River	*14
			Langsford Road (extended)	*14
			Dyke Road (extended)	*14
Maps available for inspection at the Municipal Offices, Kennebunkport, Maine.				
Maryland	Anne Arundel County (Docket No. FEMA-6384).	Patapsco River	Downstream County boundary	*10
			Upstream Harbor Tunnel Thruway	*15
			Upstream Baltimore and Annapolis Railroad	*18
			Upstream Baltimore-Washington Parkway	*20

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
			Upstream Interstate Route 695.....	*23
			Upstream CONRAIL.....	*25
			Upstream County Boundary.....	*26
		Cabin Branch.....	Downstream County Boundary.....	*8
			Approximately 150 feet upstream Chessie System.....	*16
			Approximately 100 feet upstream Interstate Route 695.....	*34
			Upstream State Route 2.....	*51
			Upstream Harbor Tunnel Thruway.....	*65
			Upstream State Route 3.....	*84
			Approximately 300' upstream of Old Annapolis Road.....	*100
			Upstream Baltimore and Annapolis Railroad.....	*116
		Sawmill Creek.....	Downstream Governor Ritchie Highway (State Route 2).....	*8
			Upstream 8th Avenue.....	*21
			Upstream Old Annapolis Road.....	*31
			Upstream Central Avenue.....	*37
			Upstream Stewart Avenue.....	*50
			Upstream Queenstown Road.....	*78
			Upstream Chase Drive.....	*83
			Upstream Washington-Baltimore & Annapolis Road.....	*104
		Marley Creek.....	Approximately 150 feet upstream State Route 2.....	*16
			Approximately 300' upstream State Route 100.....	*22
			Approximately 150' upstream Oakwood Road.....	*26
			Upstream Elvaton Road.....	*29
		Severn Run.....	Approximately 375' downstream Crain Highway.....	*7
			Upstream Crain Highway (Northbound).....	*13
			Upstream New Cut Road.....	*48
			Upstream Burns Crossing Road.....	*78
			Upstream Telegraph Road.....	*88
			Downstream CONRAIL.....	*98
		Patuxent River.....	Downstream County boundary.....	*8
			Upstream State Routes 4 and 408.....	*15
			Upstream State Route 214.....	*28
			Upstream U.S. Routes 50 and 301.....	*41
			Upstream CONRAIL.....	*68
			Upstream Duvall Bridge.....	*86
			Upstream Baltimore-Washington Parkway.....	*115
			Upstream of Laurel Fort Meade Road.....	*136
			Upstream County boundary.....	*141
		Little Patuxent River.....	At confluence with Patuxent River.....	*43
			Upstream State Route 424.....	*55
			Approximately 250' upstream of CONRAIL.....	*82
			Upstream New Tank Road.....	*102
			Upstream State Route 198.....	*109
			Upstream Baltimore-Washington Parkway.....	*124
			Upstream County boundary.....	*133
		Chesapeake Bay.....	Rock Point.....	*11
			Bodkin Point to Beach Drive (extended).....	*11
			Mountain Point.....	*11
			U.S. Route 50 and 301 (Chesapeake Bay Bridge).....	*10
			Tolly Point.....	*10
			Curtis Point.....	*10
			Long Point.....	*10
			Southern County boundary at Chesapeake Bay shoreline.....	*10

Maps available for inspection at the Office of Planning and Zoning, Room 202, Arundel Center, Annapolis, Maryland.

Massachusetts.....	Grafton, Town, Worcester County (Docket No. FEMA-6376).	Blackstone River.....	Downstream corporate limits.....	*276
			Upstream of Dam.....	*296
		Quinsigamond River.....	Upstream corporate limits.....	*318
			Confluence with Blackstone River.....	*296
			Upstream of Massachusetts Turnpike.....	*309
		Big Bummett Brook.....	Upstream of Hovey Pond Dam.....	*359
			Confluence with Quinsigamond River.....	*309
			Upstream of Waterville Street.....	*329
			Upstream of Westborough Road.....	*356
			Upstream corporate limits.....	*386
		West River.....	Downstream corporate limits.....	*315
			Upstream of Upton Street.....	*343
			Approximately 2,700' upstream of Silver Lake Dam.....	*355

Maps available for inspection at the Office of the Planning Board, Town House, Grafton, Massachusetts 01519.

Massachusetts.....	Hull, Town, Plymouth County (Docket No. FEMA-8356).	Hull Bay.....	South Shore Peddocks Island to Highland Avenue extended into Hull Bay.....	*11
			Highland Avenue extended into Hull Bay to approximately 900 feet south of Lewis Street extended into Hull Bay.....	*10
			Approximately 900 feet south of Lewis Street extended into Hull Bay to the confluence of the Weir River.....	*11
		Weir River.....	Confluence with Hull Bay to George Washington Boulevard.....	*11
			George Washington Boulevard to Hull Street.....	*12
			Hull Street to confluence of Straits Pond.....	*9
		Straits Pond.....	Entire shoreline.....	*9
		Massachusetts Bay.....	Hull-Hingham-Cohasset corporate limits to approximately 1,900 feet west of Summit Avenue along Massachusetts Bay shoreline.....	*20
			Approximately 2,700 feet west of Summit Avenue along Massachusetts Bay shoreline to Gun Rock.....	*25
			Phillips Road extended into Massachusetts Bay to Warren Street extended into Massachusetts Bay.....	*19
			Warren Street extended in Massachusetts Bay to Point Allerton.....	*17

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Point Allerton to Peddocks Island.....				*20
Maps available for inspection at the Office of the Building Commissioner, Town Offices, Hull, Massachusetts.				
Michigan.....	(C) Dearborn Heights Wayne County (Docket No. FEMA-6384).	Middle River Rouge	About 300 feet downstream of Hines Drive	*598
			Just downstream of Inkster Road	*614
		North Branch Ecorse Creek	Just upstream of Southfield Freeway	*601
			Just upstream of southbound Telegraph Road	*615
			Just downstream of Inkster Road	*622
Maps available for inspection at the City Hall, 6045 Fenton, Dearborn Heights, Michigan.				
Michigan.....	(V) South Rockwood Monroe County (Docket No. FEMA-6384).	Huron River	At downstream corporate limit	*580
			Just upstream of Interstate 75	*586
			About 2.3 miles upstream of Interstate 75	*589
		Bancroft Noles Drain	At mouth at Huron River	*584
			About 0.75 mile upstream of Brandon Road	*591
		Laudenschlager Drain	About 300 feet downstream of Haggerman Road	*580
			Just downstream of Detroit and Toledo Shoreline railroad	*583
			About 1,100 feet upstream of Ready Road	*586
		Huron River Diversion to Bancroft Noles Drain	Within community	*587
Maps available for inspection at the Village Hall, 5676 Carleton—South Rockwood Road, South Rockwood, Michigan.				
Michigan.....	(C) Troy Oakland County (Docket No. FEMA-6384).	Gibson-Renshaw Drain	Just upstream of Dequindre Road	*642
			Just upstream of John R. Road	*656
			Just upstream of Square Lake Road	*682
			About 2,300 feet upstream of Lovell Road	*690
		Gibson-Renshaw West Drain	At confluence with Gibson-Renshaw Drain	*679
			About 1,450 feet upstream of Livernois Road	*752
		Houghton Drain	At inlet to Henry Graham Drain	*645
			Just upstream of Calvert Road	*663
			Just upstream of Long Lake Road	*688
		Houghton Drain East	At mouth	*638
			Just downstream of Wattles Road	*638
		Kirts Drain	Just upstream of culvert inlet (about 200 feet south of intersection of Kirts Road and Heide Road)	*685
			Just downstream of Crooks Road	*698
		Spencer-Barnard Drain	Just upstream of Dequindre Road	*632
			Just upstream of John R. Road	*638
			Just downstream of Rochester Road	*654
			About 3,200 feet upstream of Maple Road	*668
		River Rouge	Just upstream of Adams Road	*767
			Just upstream of Coolidge Road	*786
			Just downstream of southbound Interstate 75	*794
			Just upstream of Square Lake Road	*798
		Sprague Branch	At confluence of Sprague Drain	*799
			Just upstream of Coolidge Road	*805
			About 200 feet upstream Beach Road	*826
			Just downstream of Adams Road	*837
		Sprague Drain	Just downstream of South Boulevard	*800
		Shanahan Drain	Just upstream of Dequindre Road	*636
			About 700 feet upstream of Fernleigh	*641
			Just upstream of inlet to Henry Graham Drain	*642
			Just downstream of John R. Road	*646
		Lane Drain	At confluence with Sturgis Drain	*665
			Just downstream of Livernois Road	*669
			About 200 feet upstream of Livernois Road	*674
			About 1,350 feet upstream of Livernois Road	*676
		Hawthorn Drain	Just upstream of Dequindre Road	*630
			About 700 feet upstream of Minnesota Road	*634
		Sturgis Drain	Just upstream of inlet to Douglas Drain	*645
			Just upstream of Wilton Road	*683
			Just downstream of Livernois Road	*695
Maps available for inspection at the City Hall, 500 West Big Beaver, Troy, Michigan.				
Minnesota.....	(Uninc.) Chisago County (Docket No. FEMA-6376).	St. Croix River	At south county boundary	*701
			About 4.2 miles upstream of State Highway 243	*705
		Horseshoe Lake	Shoreline	*923
		Fish Lake	Shoreline	*918
		Rush Lake	Shoreline	*916
		North Center Lake	Shoreline	*903
		South Center Lake	Shoreline	*903
		North Lindstorm Lake	Shoreline	*903
		South Lindstorm Lake	Shoreline	*903
		Chisago Lake	Shoreline	*903
		Little Green Lake	Shoreline	*895
		Green Lake	Shoreline	*895
		Pioneer Lake	Shoreline	*906
		Sunrise Lake	Shoreline	*876
		Goose Lake	Shoreline	*918
		Robour Lake	Shoreline	*918
		Mandall Lake	Shoreline	*919
		Little Horseshoe Lake	Shoreline	*923
Maps available for inspection at the Zoning Administrator's Office, Chisago County Courthouse, Center City, Minnesota.				
Minnesota.....	(C) La Crescent Houston County (Docket No. FEMA-6384).	Pine Creek	Just upstream of Chicago, Milwaukee, St. Paul and Pacific Railroad	*645
			About 4,260 feet upstream of U.S. Highway 16	*656

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Mississippi River	About 5,300 feet downstream of Chicago, Milwaukee, St. Paul and Pacific Railroad.	*644
			About 1,700 feet upstream of Chicago, Milwaukee, St. Paul and Pacific Railroad.	*645
Maps available for inspection at the Clerk Administrator's Office, City Hall, P.O. Box 142, La Crescent, Minnesota.				
Nebraska	(C) McCook, Red Willow County (Docket No. FEMA-6384).	Republican River	About 1.15 miles downstream confluence of Kelly Creek	*2,433
			Just upstream of U.S. Highway 83	*2,476
			About 5.7 miles upstream of U.S. Highway 83	*2,513
		Kelly Creek	At confluence with Republican River	*2,440
			Just downstream of Burlington Northern Railroad	*2,477
			Just upstream of Burlington Northern Railroad	*2,484
			Just downstream of U.S. Highway 6	*2,485
			Just upstream of U.S. Highway 6	*2,491
			Just downstream of Eleventh Street East	*2,491
			Just upstream of Eleventh Street East	*2,496
			Just upstream of I Street	*2,501
			Just downstream of Norris Avenue	*2,509
			Just upstream of Norris Avenue	*2,516
			Just upstream of Third Street West	*2,516
		East Fork Kelly Creek	Mouth at Kelly Creek	*2,501
			Just downstream of Dam No. 2	*2,508
Maps available for inspection at the City Hall, McCook, Nebraska.				
New Hampshire	Bennington, Town, Hillsborough County (Docket No. FEMA-6376).	Contoocook River	Downstream corporate limits	*604
			Upstream Depot Street	*608
			Upstream Antrim Road (formerly State Route 31)	*610
			Upstream Bennington Bridge	*659
			Upstream corporate limits	*682
Maps available for inspection at the Selectmen's Office, Town Hall, Bennington, New Hampshire.				
New Hampshire	Cornish, Town, Sullivan County (Docket No. FEMA-6376).	Connecticut River	Downstream corporate limits	*320
			At confluence of Blow-Me-Down Brook	*333
			Upstream corporate limits	*338
		Blow-Me-Down Brook	Upstream State Route 12A	*333
			Upstream Platt Road	*369
			Upstream Mill Road	*433
			Upstream corporate limits	*448
		Upper Reach Blow-Me-Down Brook	Downstream corporate limits	*793
			Downstream State Route 120	*838
			Upstream Private Road	*882
Maps available for inspection at the Selectmen's Office, Town Hall, Cornish, New Hampshire.				
New Hampshire	Croydon, Town, Sullivan County (Docket No. FEMA-6299).	North Branch Sugar River	At downstream corporate limits	*778
			At Dartmouth College Road/State Route 10 First Crossing	*793
			Upstream Gliden Bridge Road	*881
			Upstream Pine Hill Road	*890
			Upstream corporate limits	*913
Maps available for inspection at the Office of the Town Clerk, Croydon, New Hampshire.				
New Hampshire	Groton, Town, Grafton County (Docket No. FEMA-6197).	Cockermouth River	Downstream corporate limits	*617
			Upstream of North Groton Road	*624
			Approximately 3,685' upstream of the confluence of Punch Brook	*653
		Punch Brook	Confluence with Cockermouth River	*627
			Downstream of Private Road	*780
			Upstream of North Groton Road	*822
Maps available for inspection at the Town House and at the Selectmen's Office, Groton, New Hampshire.				
New Hampshire	Newport, Town, Sullivan County (Docket No. FEMA-6254).	Sugar River	Downstream corporate limits	*593
			Upstream of Claremont and Concord Railroad (1st crossing)	*617
			Upstream side of Claremont and Concord Railroad bridge (2nd crossing)	*661
			Downstream of State Routes 11 and 103	*676
			Approximately 4,750' upstream of State Routes 11 and 103	*708
			Upstream side of Claremont and Concord Railroad bridge (3rd crossing)	*752
			Approximately 1,200' upstream of Claremont and Concord Railroad bridge (5th crossing)	*769
			Downstream of Oak Street	*782
			Upstream side of Belknap Avenue	*790
			Downstream of Cross Street	*816
			Upstream of Private Road	*852
		North Branch Sugar River	Confluence with Sugar River	*774
			Corporate limits	*778
		South Branch Sugar River	Confluence with Sugar River	*791
			Downstream of Pollards Mill Road	*803
			Approximately 3,400' upstream of Pollards Mill Road	*851
			Approximately 3,300' downstream of confluence of Spring Brook	*888
			Downstream of Coon Brook Road	*921
			Corporate limits	*931
Maps available for inspection at the Office of the Selectmen, Municipal Building, 15 Sunapee Street, Newport, New Hampshire.				

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
New Hampshire	Plainfield, Town, Sullivan County (Docket No. FEMA-6376).	Connecticut River	Downstream corporate limits	*338
			Confluence of Beaver Brook	*351
			Upstream corporate limits	*354
		Blow-Me-Down Brook	Approximately 1,100' downstream of Mill Road	*405
			Upstream Mill Road	*433
			Upstream Hayward Road	*476
			Upstream Daniels Road	*483
			Approximately 5,000' upstream Daniels Road	*511
Maps available for inspection at the Selectmen's Office, Plainfield Town Offices, Meriden, New Hampshire.				
New Hampshire	Rumney, Town, Grafton County (Docket No. FEMA-6254).	Baker River	Downstream corporate limits	*490
			Approximately 5,000' upstream of downstream corporate limits	*491
			Approximately 10,000' upstream of downstream corporate limits	*492
			Confluence of Clark Brook	*495
			Confluence of Stinson Brook	*500
			Upstream Stinson Lake Road	*502
			Confluence of Halls Brook	*508
			Approximately 5,000' upstream of confluence of Halls Brook	*513
			Upstream Sand Hill Road	*523
			Upstream corporate limits	*532
		Stinson Brook	Confluence with Baker River	*500
			Approximately 90' upstream of Quincy Road	*510
			Approximately 110' upstream of Stinson Lake Road	*634
			Approximately 1,300' upstream of Stinson Lake Road	*662
Maps available for inspection at the Selectmen's Office, Rumney, New Hampshire.				
New Hampshire	Stratford, Town, Coos County (Docket No. FEMA-6299).	Connecticut River	At downstream corporate limits	*861
			Downstream Maidstone-Stratford Hollow Bridge	*865
			At confluence of Connary Brook	*874
			At confluence of Smarts Mill Brook	*881
			Upstream State Route 105	*902
			At upstream corporate limits	*932
		Bog Brook	At confluence with Connecticut River	*865
			Downstream Spur Road	*902
			Upstream Tetu Road	*952
			Downstream Bog Road	*1,032
			Approximately 50' upstream of Egan Road	*1,065
Maps available for inspection at the Stratford Selectmen's Office, Fire Station, Stratford, New Hampshire.				
New Hampshire	Warren, Town, Grafton County (Docket No. FEMA-6299).	Baker River	Downstream of State Route 25	*675
			Confluence of Ore Hill Brook	*713
			Upstream of Studio Road	*763
			Upstream of State Route 118	*871
			Upstream of Moosilauke Carriage Road	*1,102
		Ore Hill Brook	Confluence with Baker River	*713
			Upstream of Lund Road (downstream crossing)	*757
			Approximately 1,560' upstream of Lund Road (upstream crossing)	*777
Maps available for inspection at the Selectmen's Office, Warren, New Hampshire.				
New Hampshire	Wentworth, Town, Grafton County (Docket No. FEMA-6262).	Baker River	At downstream corporate limits	*532
			Approximately 5,000' upstream of confluence of South Branch Baker River	*549
			Approximately 100' upstream State Routes 25 and 118	*555
			Upstream Sanders Hill Road	*565
			At confluence of Pond Brook	*579
			Upstream Main Street	*594
			Approximately 5,000' upstream Main Street	*613
			Approximately 10,000' upstream Main Street	*642
			At upstream corporate limits	*671
		South Branch Baker River	At confluence with Baker River	*540
			Approximately 40' upstream Dufour Road	*554
			Downstream State Routes 25 and 118	*564
Maps available for inspection at the Office of the Selectmen, Town Hall, Wentworth, New Hampshire.				
New Jersey	Closter, Borough, Bergen County (Docket No. FEMA-6376).	Dwars Kill	Confluence with Oradell Reservoir	*28
			Middle crossing of Blanche Avenue (upstream side)	*35
			Upstream crossing of Blanche Avenue (upstream side)	*40
			Piermont Road (upstream side)	*53
		Tenakill Brook	Confluence with Oradell Reservoir	*28
			Demarest Avenue (upstream side)	*31
			Upstream corporate limits	*32
		Oradell Reservoir	Downstream corporate limits	*25
			Conrail (upstream side)	*26
			Confluence of Dwars Kill	*28
Maps available for inspection at the Borough Hall, 295 Closter Dock Road, Closter, New Jersey.				
New Jersey	Galloway, Township, Atlantic County (Docket No. FEMA-6376).	North Branch	Downstream corporate limits	*14
			Upstream of Garden State Parkway	*21
			Upstream of downstream Conrail crossing	*30

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Tributary to Atlantic City.....	Downstream of upstream Conrail crossing.....	*44
		Reservoir.....	Downstream of Access Road crossing.....	*21
		Mallix Run.....	Downstream of Eighth Avenue.....	*26
			Downstream of Access Road which extends from Glory Road.....	*10
			Upstream of Old Port Republic Road.....	*18
			Upstream of Pitney Road.....	*29
		Cordery Creek.....	Upstream of U.S. Route 9.....	*9
			Upstream of Brook Lane.....	*12
		Doughty Creek.....	Lilly Lake.....	*10
			Upstream of U.S. Route 9.....	*15
		Atlantic Ocean.....	Entire shoreline within community.....	*9
			Entire shoreline of Great Bay within community.....	*9
			Entire shoreline of Little Bay.....	*9
			Entire shoreline of Grassy Bay.....	*9
			Entire shoreline of Reeds Bay.....	*9
			Entire shoreline of Mullica River within community.....	*9
			Entire shoreline of Nacote Creek within community.....	*9
Maps available for inspection at the Galloway Municipal Building, 625 West White Horse Pike, Cologne, New Jersey.				
New Jersey.....	Keyport, Borough, Monmouth County (Docket No. FEMA-6333).	Raritan Bay.....	Corporate limits from State Highway No. 35 to approximately 675' northeast of West Front Street.....	*13
			Corporate limits from approximately 1,250' northeast of West Front Street to confluence of Chingarora Creek with Raritan Bay.....	*17
			Area approximately 1,300' southeast of confluence of Chingarora Creek with Raritan Bay to approximately 400' southeast of confluence of Chingarora Creek with Raritan Bay.....	*15
			Eastern corporate limits approximately 1,425' from confluence of Chingarora Creek with Raritan Bay to Highway No. 36 extended.....	*12
Maps available for inspection at the Municipal Building, 18 Main Street, Keyport, New Jersey.				
New Jersey.....	Lower Alloways Creek, Township, Salem County (Docket No. FEMA-6376).	Delaware River.....	Entire shoreline Alloways Creek shoreline.....	*9
		Delaware Bay.....	Entire shoreline.....	*9
Maps available for inspection at the Municipal Building, Locust Island Road, Hancocks Bridge, New Jersey.				
New Jersey.....	Manchester, Township, Ocean County (Docket No. FEMA-6384).	Toms River.....	Confluence of Union Branch.....	*22
			State Route 70 (upstream side).....	*43
			Conrail (upstream side).....	*56
		Union Branch.....	Confluence with Toms River.....	*22
			Ridgeway Avenue (upstream side).....	*29
			Confluence of Ridgeway Branch.....	*35
			Colonial Drive (upstream side).....	*48
			Wrangle Brook Road (upstream side).....	*53
			Brook Street (upstream side).....	*58
		Manapaqua Brook.....	Confluence with Union Branch.....	*50
			Ridgeway Road (upstream side).....	*60
		Ridgeway Branch.....	Confluence with Union Branch.....	*35
			State Route 70 (downstream side).....	*40
			Conrail (upstream side).....	*49
			State Route 547 (upstream side).....	*57
		Tributary to Ridgeway Branch.....	Confluence with Ridgeway Branch.....	*42
			Ridgeway Road (upstream side).....	*56
			Wilbur Avenue (upstream side).....	*60
		Davenport Branch.....	425 feet upstream of downstream corporate limits.....	*99
			Approximately 6,860' upstream of downstream corporate limits.....	*112
			Access Road (upstream side).....	*127
			Whiting Lacey Road (upstream side).....	*132
Maps available for inspection at the Manchester Municipal Building, One Colonial Drive, Lakehurst, New Jersey.				
New Jersey.....	Monmouth Beach, Borough, Monmouth County (Docket No. FEMA-6254).	Atlantic Ocean.....	Entire shoreline within community.....	*16
		Shrewsbury River.....	Shoreline from northern corporate limits to confluence of Pleasure Bay.....	*12
		Pleasure Bay.....	Shoreline from confluence with South Shrewsbury River to 325 feet north of extended Gull Point Road.....	*12
			Shoreline from 325 feet north of extended Gull Point Road to confluence of Manahassett Creek.....	*11
		Manahassett Creek.....	Shoreline from confluence with Pleasure Bay to southern corporate limits.....	*11
Maps available for inspection at the Municipal Building, 22 Beach Road, Monmouth Beach, New Jersey.				
New Jersey.....	Newton, Town, Sussex County (Docket No. FEMA-6356).	Moore's Brook.....	Downstream corporate limits.....	*561
			East Clinton Street (downstream side).....	*574
			Lake Avenue (downstream).....	*612
			Upstream corporate limits.....	*633
		Mill Street Tributary.....	Confluence with Moore's Brook.....	*588
			Clinton Street (upstream side).....	*591
			Mill Street (upstream side).....	*596
Maps available for inspection at the Town Hall, 39 Trinity Street, Newton, New Jersey.				
New Jersey.....	Norwood, Borough, Bergen County (Docket No. FEMA-6376).	Dwars Kill.....	Confluence with Oradell Reservoir.....	*28
			Second crossing of Blanche Avenue (upstream side).....	*35
			Third crossing of Blanche Avenue (upstream side).....	*40
			Piermont Road (upstream side).....	*53

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Norwood Brook.....	Confluence with Oradell Reservoir.....	*28
			Conrail (upstream side).....	*30
			Approximately 30 feet downstream Broadway.....	*30
		Tappan Run.....	Downstream corporate limits.....	*40
			Blanche Avenue (upstream side).....	*47
			Broadway (upstream side).....	*53
			Approximately 140' upstream Conrail.....	*55
		Oradell Reservoir.....	Entire shoreline within community.....	*28
		Sparkill Brook.....	Entire flooding within community downstream Piermont Road.....	*43
Maps available for inspection at the Borough Hall, 455 Broadway, Norwood, New Jersey.				
New Jersey.....	Tuckerton, Borough, Ocean County (Docket No. FEMA-6384).	Atlantic Ocean (Tidal flooding affecting Little Egg Harbor).	Shoreline of Little Egg Harbor.....	*8
		Mill Branch.....	Downstream of Nugentown Road.....	*11
Maps available for inspection at the Municipal Building, 140 East Main Street, Tuckerton, New Jersey.				
New York.....	Bath, Town, Steuben County (Docket No. FEMA-6356).	Cohocton River.....	Approximately 2,800' downstream of State Route 11.....	*1,083
			At downstream Village of Bath/Town of Bath corporate limits.....	*1,095
			At upstream Village of Bath/Town of Bath corporate limits.....	*1,115
			Upstream State Route 15.....	*1,130
			Upstream corporate limits.....	*1,152
		Five Mile Creek.....	Confluence with Cohocton River.....	*1,148
			Upstream of State Route 17 Westbound.....	*1,159
	xl.....	xl.....	Upstream corporate limits.....	*1,172
Maps available for inspection at the Office of the Town Clerk, 110 Liberty Street, Bath, New York.				
New York.....	Huntington Bay, Village, Suffolk County (Docket No. FEMA-6376).	Huntington Bay.....	Shoreline from northeast corporate limits to Wincoma Point.....	*15
			Shoreline from Wincoma Point to approximately 800' north along shoreline from Woodland Drive extended.....	*14
		Huntington Harbor.....	Shoreline from approximately 800' north along shoreline from Woodland Drive extended to southeast corporate limits.....	*12
Maps available for inspection at the Village Hall, 244 Vineyard Road, Huntington Bay, New York.				
New York.....	Village of Lloyd Harbor, Suffolk County (FEMA 6356).	Long Island Sound.....	From Watch Way—extended to northeast of Lloyd Point Drive.....	*17
			From northeast of Lloyd Point Drive to east of the intersection of Pheasant Lane and Target Rock Road.....	*16
			From east of the intersection of Pheasant Lane and Target Rock Road to southeast of Lighthouse Point.....	*15
			At Fresh Pond.....	*13
Maps are available for inspection at the Village Hall, Village of Lloyd Harbor, 32 Middle Hollow Road, Huntington, New York.				
New York.....	Montezuma, Town, Cayuga County (Docket No. FEMA-6376).	New York State Barge Canal—Seneca River.	Conrail (upstream).....	*384
			Abandoned Railroad (upstream).....	*385
Maps available for inspection at the Office of the Town Clerk, Route 31, Montezuma, New York.				
New York.....	New Hartford, Town, Oneida County, (Docket No. FEMA-6376).	Sauquoit Creek.....	Downstream corporate limits.....	*477
			Confluence of Tributary to Sauquoit Creek.....	*503
			Upstream of Conrail (3rd crossing).....	*550
			Approximately 3,300' downstream of Kellogg Road.....	*580
			Upstream of Kellogg Road.....	*612
			Upstream of Oneida Street.....	*655
			Upstream of Bleachery Place.....	*684
			Upstream of Elm Street.....	*721
			Upstream corporate limits.....	*736
		Mud Creek.....	Downstream corporate limits.....	*457
			Upstream of Clinton Street.....	*480
			Approximately 1,200' upstream of 2nd access road.....	*495
			Upstream of State Route 5A.....	*518
		Tributary to Sauquoit Creek.....	Confluence with Sauquoit Creek.....	*503
			Upstream of Conrail.....	*523
			Approximately 100' upstream of Golf Avenue.....	*541
		Tributary to Mud Creek.....	Confluence with Mud Creek.....	*514
			Approximately 100' upstream of Access Road.....	*529
			Upstream corporate limits.....	*553
Maps available for inspection at the Office of the Town Clerk, Town Hall, 48 Genesee Street, New Hartford, New York.				
New York.....	Northport, Village, Suffolk County (Docket No. FEMA-6376).	Northport Harbor.....	Shoreline from southwest corporate limits to Fox Lane extended.....	*14
			Shoreline from Fox Lane extended to Bluff Point.....	*12
		Northport Bay.....	Shoreline from Bluff Point to northern corporate limits.....	*14
Maps available for inspection at the Village Hall, Northport, New York.				
New York.....	Old Field, Village, Suffolk County (Docket No. FEMA-6376).	Long Island Sound.....	Shoreline from West Meadow Road extended to Crane Neck Point.....	*11
			Shoreline from Crane Neck Point to the mouth of Port Jefferson Harbor.....	*16
		Port Jefferson Harbor.....	From the mouth of Port Jefferson Harbor to Conscience Bay.....	*14
		Conscience Bay.....	From Port Jefferson Harbor to Pleasant Run extended.....	*14
Maps available for inspection at the Village Hall, Old Field, New York.				
New York.....	Tannersville, Village Greene County (Docket No. FEMA-6376).	Gooseberry Creek.....	Downstream corporate limits.....	*1,820
			Confluence of Sawmill Creek.....	*1,861

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Sawmill Creek.....	Confluence with Gooseberry Creek..... State Route 23A (upstream)..... Upstream corporate limits.....	*1,861 *1,899 *1,957
Maps available for inspection at the Village Hall, Tannersville, New York.				
New York	Westhampton Beach, Village, Suffolk County (Docket No. FEMA-8356).	Atlantic Ocean..... Quantuck Bay..... Moriches Bay.....	Entire shoreline within community..... Shoreline of Aspatuck River at Sunswyck Lane (extended)..... Shoreline at southeastern corporate limits..... Shoreline at Oneck Lane (extended)..... Shoreline at Pickett Point..... Shoreline at Shore Drive (extended).....	*14 *9 *7 *9 *10 *7
Maps available for inspection at the Village Hall, Sunset Avenue, Westhampton Beach, New York.				
Ohio	(V) Grand Rapids, Wood County (Docket No. FEMA-6376).	Maumee River.....	About 1800 feet downstream of Bridge Street..... About 3000 feet upstream of Norfolk and Western Railway.....	*641 *646
Maps available for inspection at the Mayor's Office, Village Hall, 300 Front Street, Grand Rapids, Ohio.				
Ohio	(V) Millbury, Wood County (Docket No. FEMA-6376).	Crane Creek..... Henry Creek.....	About 1200 feet downstream of Millbury Road..... About 550 feet upstream of South Street..... At confluence with Crane Creek..... Just downstream of Bradner Road.....	*611 *616 *614 *615
Maps available for inspection at the Mayor's Office, 28661 Hille Drive, Millbury, Ohio.				
Ohio	(C) Perrysburg, Wood County (Docket No. FEMA-6384).	Grassy Creek.....	Just upstream of Indiana Road..... Just downstream of Findlay Street.....	*620 *633
Maps available for inspection at the Mayor's Office, City Hall, 281 West Indiana Avenue, Perrysburg, Ohio.				
Ohio	(C) Rossford, Wood County (Docket No. FEMA-6384).	Maumee River..... Grassy Creek.....	At eastern county boundary..... About 1,700 feet upstream of confluence of Grassy Creek..... At mouth of Maumee River..... Just upstream of Chessie System..... About 1,600 feet upstream of Toledo Terminal Railroad.....	*578 *579 *579 *584 *606
Maps available for inspection at the Administrator's Office, City Hall, 133 Osborne Street, Rossford, Ohio.				
Ohio	(V) South Point, Lawrence County (Docket No. FEMA-6384).	Ohio River.....	At downstream corporate limits..... At upstream corporate limits.....	*549 *551
Maps available for inspection at the Village Administrator's Office, Village Hall, Perry Street, South Point, Ohio.				
Oklahoma	City of New Cordell, Washita County (FEMA-6333).	Calvary Creek..... Tributary No. 1 of Calvary Creek..... Tributary No. 1 of Calvary Creek.....	Just upstream of South Crider Road..... Just upstream of Grant Street..... Just upstream of South Crider Road..... Just downstream of 14th Street..... Just upstream of 14th Street.....	*1495 *1528 *1516 1550 *1561
Maps available for inspection at City Hall, 101 East Main Street, New Cordell, Oklahoma 73632				
Pennsylvania	Spring, Township, Berks County (Docket No. FEMA-6376).	Tulpehocken Creek..... Cacoosing Creek.....	Downstream corporate limits..... Grayrock Road upstream..... Redbridge Road upstream..... Upstream corporate limits..... Confluence with Tulpehocken Creek..... Sweitzer Road upstream..... At 1st Farm Access Road..... State Hill Road upstream..... Reedy Road upstream (second crossing)..... 2nd Farm Access Road upstream..... Mountain Home Road upstream..... 1st Private Road upstream..... Wernersville Road upstream..... 2nd Private Road upstream..... Old Fritztown Road upstream..... Mail Route Road downstream.....	*214 *218 *224 *231 *231 *247 *259 *272 *284 *300 *351 *374 *403 *436 *462 *488
Maps available for inspection at the Spring Township Municipal Building, 2800 Shillington Road, Cornwall Terrace, Pennsylvania.				
Pennsylvania	Tyrone, Borough, Blair County (Docket No. FEMA-6376).	Little Juniata River..... Bald Eagle Creek..... Decker Run..... Gypsy Run..... Hutchinson Run..... Laurel Run.....	Downstream corporate limits..... 9th Street (extended)..... Upstream corporate limits..... Confluence with Little Juniata River..... Upstream corporate limits..... Confluence of Laurel Run..... Approximately 1,180 feet upstream of confluence of Gypsy run..... Downstream corporate limits..... Approximately 140 feet downstream Adams Avenue..... Upstream corporate limits..... Downstream corporate limits..... Upstream Adams Avenue..... Upstream corporate limits..... Confluence with Little Juniata River (downstream corporate limits)..... Upstream Washington Avenue..... Upstream corporate limits..... Downstream corporate limits..... At Adams Avenue..... Upstream Madison Avenue..... Upstream Clites Street.....	*889 *887 *907 *989 *912 *925 *951 *949 *965 *960 *949 *961 *964 *906 *911 *937 *929 *939 *949 *978

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
			Approximately 1,050' upstream Cites Street.....	*1,017
			Approximately 1,710' upstream of Cites Street.....	*1,053
Maps available for inspection in the Office of the Borough Secretary, Municipal Building, 1100 Logan Avenue, Tyrone, Pennsylvania.				
Pennsylvania.....	Wyomissing, Borough, Berks County (Docket No. FEMA-6376).	Schuylkill River.....	Downstream corporate limits.....	*213
			Upstream corporate limits.....	*214
		Tulpehocken Creek.....	Confluence with Schuylkill.....	*214
			Upstream corporate limits.....	*214
		Wyomissing Creek.....	Footbridge 1 (upstream).....	*223
			Wyomissing Boulevard (upstream).....	*237
			At Old Mill Road.....	*248
			Lauers Lane (upstream).....	*270
			U.S. Route 222 (downstream).....	*299
		Lauers Run.....	Confluence with Wyomissing Creek.....	*253
			Lauers Lane (upstream).....	*268
			Approximately 50' downstream of corporate limits.....	*293
		Tributary 1 to Lauers Run.....	Confluence with Lauers Run.....	*262
			Dauphin Avenue (downstream).....	*278
		Tributary 2 to Lauers Run.....	Confluence with Lauers Run.....	*263
			Logan Street culvert (upstream).....	*279
			Upstream corporate limits.....	*291
Maps available for inspection at the Borough Hall, 22 Reading Boulevard, Wyomissing, Pennsylvania.				
Texas.....	City of Beach City, Chambers County (FEMA-6376).	Galveston Bay/Trinity Bay.....	At Windy Oaks Drive (extended) and Trinity Bay Shoreline.....	*19
			At McKinney Drive (extended) and Trinity Bay Shoreline.....	*18
			50 feet southeast of intersection of Bayside Drive and Live Oak Drive.....	*15
			500 feet southeast of intersection of Live Oak Drive and Cedar Point Road.....	*12
Maps available for inspection at City Hall Office of Beach City, Community Building, Tri-City Beach Road, Beach City, Texas 77520.				
Texas.....	Town of Crystal Beach, Galveston County (FEMA 6384).	Gulf of Mexico.....	Womack Drive extended to Shoreline.....	*21
			Intersection of State Highway 87 and Stingare Street.....	*13
			Intersection of State Highway 87 and Bay View Drive.....	*12
Maps available for inspection at Town Hall, Highway 87 and North Monkhouse Drive, Crystal Beach, Texas 77650.				
Texas.....	City of Friendswood, Galveston County (FEMA-6376).	Chigger Creek.....	Just downstream of Farm Market Road 528 (West Parkwood Avenue).....	*21
			Just downstream of Windwood Drive.....	*30
		Clear Creek.....	Just upstream of Farm Market Road 528 (East Parkwood Avenue).....	*21
		Cowart Creek.....	Just upstream of Sunset Drive.....	*24
		Marys Creek.....	Approximately 150 feet downstream of Dunbar Estates Road.....	*30
			Approximately 200 feet upstream of Winding Road.....	*32
		Shallow Flooding (Overflow from Mary's Creek Bypass Channel).....	At the intersection of Castle Lake Drive and Stratmore Drive.....	#1
Maps available for inspection at City Hall, 109 Willowick, Friendswood, Texas 77546.				
Texas.....	Unincorporated Areas of Galveston County (FEMA 6384).	Benson Bayou.....	Approximately 100 feet upstream of the Village of Dickinson Corporate Limits.....	*15
		Dickinson Bayou.....	Just upstream of State Highway 3 (flooding of this location is affected by both Dickinson Bayou and Galveston Bay).....	*11
			Just upstream of State Highway 646 (flooding at this location is affected by both Dickinson Bayou and Galveston Bay).....	*13
			Just upstream of Cemetery Road (flooding at this location is affected by both Dickinson Bayou and Galveston Bay).....	*15
			Just upstream of FM 517.....	*27
		Magnolia Bayou.....	Just upstream of the Village of Dickinson Corporate Limits.....	*16
		Tributary to Gum Bayou.....	Just upstream of California Avenue.....	*15
			Just downstream of FM 1266.....	*18
		Gum Bayou.....	Just upstream of Walk Bridge (flooding at this location is affected by backwater from Dickinson Bayou).....	*11
		Unnamed Tributary to Dickinson Bayou (West Branch).....	Just upstream of Second Street.....	*18
		Unnamed Tributary to Dickinson Bayou (East Branch).....	Just downstream of Fourth Street.....	*23
			Just upstream of Second Street.....	*18
			Just downstream of Fourth Street.....	*22
		Gulf of Mexico.....	Intersection of 10th Street and Nelson Avenue.....	*11
			Intersection of 15th Street and State Highway 87.....	*13
			Intersection of 20th and Front Streets.....	*14
			Approximately 0.6 mile southwest along State Highway 87 from the Post Office at Gilchrist.....	*14
			Intersection of Strand Avenue and Boyt Road.....	*17
Maps available for inspection at County Engineer's Office, Galveston County Courthouse, 722 Moody Street, Galveston, Texas 77550.				
Texas.....	Unincorporated Areas of Jim Wells County (FEMA-6384).	San Fernando Creek.....	Just upstream of the Texas Mexican Railroad.....	*175
			Just upstream of Main Street (State Highways 359 and 44).....	*181
		San Fernando Creek Tributary.....	Upstream of Sain Drive.....	*182
		Chiltipin Creek.....	Just upstream of Commerce Road.....	*189
			Just downstream of Lake Alice Dam.....	*190
			Just downstream of U.S. Highway 281.....	*202
		Resaca De Enmedio.....	Just downstream of U.S. Highway 281.....	*202
			Just upstream of U.S. Highway 281.....	*206
		Resaca De Enmedio Tributary 1.....	Just downstream of U.S. Highway 281.....	*199
			Just upstream of U.S. Highway 281.....	*201
		Resaca De Enmedio Tributary 2.....	Just downstream of an unnamed road.....	*212
		San Diego Creek.....	Just upstream of the Southern Pacific Railroad.....	*213
			Just upstream of U.S. Highway 281.....	*215
		Lattas Creek.....	Just upstream of State Highway 605.....	*176
			Just downstream of Alice City corporate limits.....	*191
		Lattas Creek Tributary.....	Just upstream of South Reynolds Street.....	*202
		Unnamed Creek.....	Just upstream of U.S. Highway 281.....	*175
			Just upstream of an unnamed road.....	*192
		Quintas Creek.....	Just upstream of State Highway 359.....	*166
			Just upstream of State Highway 783.....	*174
Maps available for inspection at County Clerk's Office, Jim Wells County Courthouse, 200 North Almond Street, Alice, Texas 78332.				

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground, *Elevation in feet (NGVD)
Texas	City of League City, Galveston County (FEMA-6384).	Clear Creek	Just upstream of Interstate Highway 45	*12
		Benson Bayou	Just downstream of State Highway 3	*18
			Just upstream of 16th Street (State Highway 3002)	*16
		Magnolia Creek	At the intersection of Butter Cup and Meadow Briar	*26
		Unnamed Tributary	Approximately 500 feet downstream of Kingsway extended	*23
		Dickinson Bayou	Approximately 700 feet upstream of Algoa Friendswood Road	*30
		Galveston Bay/Clear Creek	At FM 270 Bridge over Clear Creek	*11
		Galveston Bay/Robinson Bayou	At State Route 518 Bridge over Robinson Bayou	*11
		Galveston Bay/Clear Lake	At the intersection of Mission Drive and Glen Cove Drive	*11
			At the intersection of Ferncroft Drive and Glen Cove Drive	*13
Maps available for inspection at City Hall, Engineering Department, 300 West Walker Street, League City, Texas 77573.				
Texas	City of Memphis, Hall County (FEMA-6384).	Berkley Creek	Approximately 100 feet downstream of Maple Street (extended)	*2,033
			Approximately 240 feet upstream of Menden Street	*2,044
		Parker Creek	Approximately 400 feet downstream of County Road 2166 (extended)	*2,020
		Tributary 1	Just upstream of Eastern Corporate Limits (downstream crossing)	*2,054
		Tributary 2	Approximately 80 feet upstream of Fortworth and Denver Railroad	*2,017
		Tributary 3	Just downstream of Harrison Street	*2,044
			Just downstream of Robertson Street	*2,055
		Tributary 4	Just downstream of Menden Street	*2,017
			Just upstream of Menden Street	*2,028
			Approximately 80 feet upstream of State Highway 256 (Noel Street)	*2,060
Maps available for inspection at City Secretary's Office, City Hall, 721 Robertson Street, Memphis, Texas 79245.				
Texas	City of Port Arthur, Jefferson County (FEMA-6333).	Rhodair Gully	Just upstream of Port Arthur Road	*10
			Just downstream of U.S. Highway 69	*15
		Alligator Gully	At the intersection of Memorial Freeway and Main "B" Canal	*3
		Port Acres	At the intersection of State Highway 365 and Wilson Avenue	*3
		Lakeside	Along Bayou Drive and Cashmere Drive	*1
		Crane Bayou	At the intersection of Main Avenue and 15th Street	*3
		Sabine Pass	At the entrance to Sabine Pass	*21
			Just south of Texas Point at mouth of Texas Bayou	*16
			At the Coast Guard Station at shore side	*13
			At Sabine Pass side	*14
			At Sabine Pass community at intersection of State Highway 87 and Broadway Street	*12
			At Sabine Pass just upstream of U.S. Highway 82	*12
			At the crossing of State Highway 87 over the Intracoastal Waterway	*12
			At Gulf Gate Bridge at Sabine/Neches Canal	*10
			At Main Avenue extended outside of the Levee	*8
			Southwest of the community of Sabine Pass, at the intersection of State Highway 87 and a dirt road located 1.75 miles southwest of South 14th Avenue	*15
		Neches River	At State Highway 87 (under the control of Wave Height Action)	*9
			At mouth of Molasses Bayou (affected by Wave Height Surge)	*8
Maps available for inspection at City Hall, 444 Fourth Street, Port Arthur, Texas 77640.				
Texas	City of Texas City, Galveston County (FEMA-6384).	Gulf of Mexico/Dickinson Bayou	Intersection of San Leon Drive and Wig Street	*11
			Intersection of David Street and Hillman Drive	*11
		Dickinson Bayou	Just upstream of Hughes Road	*12
Maps available for inspection at City Hall, Planning Department, 1800 Palmer Highway, Texas City, Texas 77590.				
Texas	Unincorporated Areas of Wharton County (FEMA-6376).	Colorado River	Just upstream of Southern Pacific Railroad	*103
			Approximately 4,000 feet upstream of U.S. Highway 59 Bypass	*108
			Just upstream of FM 960	*119
		Lower Caney Creek	Just upstream of Asphalt Road	*83
			Just downstream of Asphalt Road	*92
			Just downstream of Krieger Road	*90
		Upper Laney Creek	Just downstream of FM 102 near the City of Wharton	*107
			Just downstream of Early Road	*110
		Baughman Slough	0.30 mile upstream of Junior College Boulevard	*96
			Just downstream of U.S. Highway 59 Bypass	*103
			Just upstream of U.S. Highway 59 Bypass	*105
		Tres Palacios Creek	Just downstream of Murray Road	*96
			Just upstream of U.S. Highway 59 Bypass	*100
		Tres Palacios Tributary	Just upstream of South Meadow Lane	*102
			Just downstream of Southern Pacific Railroad	*103
		Sand Stage Creek	Approximately 400 feet downstream of U.S. Highway 71	*98
			Just downstream of Farm Road	*100
		Blue Creek Tributary	Just downstream of East Calhoun Street extended	*105
			Just downstream of upstream bridge	*109
Maps available for inspection at Wharton County Courthouse, 100 Courthouse Building, Wharton, Texas 77488.				
Utah	Layton (City), Davis County FEMA-6376	North Fork Holmes Creek	50 feet upstream from centerline State Highway 106	*4318
			50 feet upstream from centerline Fairfield Road	*4396
			100 feet upstream from centerline Oakhills Drive	*4489
		Snow Creek	100 feet upstream from centerline Fairfield Road	*4411
			50 feet upstream from centerline Adams Reservoir Dam	*4556
		Kays Creek	50 feet upstream from centerline Galbraith Lane	*4234
			50 feet upstream from centerline Hawthorne Drive	*4368
			150 feet upstream from centerline Fairfield Road	*4461
		South Fork of Kays Creek	50 feet upstream from centerline Emerald Street	*4536
			50 feet upstream from centerline Valley View Drive	*4911
		Middle Fork of Kays Creek	150 feet upstream from centerline Oak Forest Drive	*4719
		North Fork of Kays Creek	100 feet upstream from centerline 2000 North	*4555
			125 feet upstream from centerline U.S. Highway 89	*4895
Maps available for inspection at Building and Zoning Department, 437 Wasatch Drive, Layton, Utah.				

FINAL BASE (100-YEAR) FLOOD ELEVATIONS—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Vermont	East Montpelier, Town, Washington County (Docket No. FEMA-6384).	Winooski River	Downstream corporate limits	*571
			Upstream Green Mountain Power #4 Dam	*619
			Upstream Green Mountain Power #5 Dam	*650
			Upstream U.S. Route 2	*663
			Upstream U.S. Route 2 (second crossing)	*675
			Upstream corporate limits	*681
Maps available for inspection at the Town Clerk's Office, Town Hall, R.F.D., East Montpelier, Vermont.				
Vermont	Swanton, Town, Franklin County (Docket No. FEMA-6356).	Missisquoi River	At Missisquoi National Wildlife Refuge Boundary	*102
			Downstream corporate limits	*107
			Approximately 5,500' upstream corporate limits	*110
			Downstream Village of Swanton corporate limits	*111
			Abandoned covered railroad bridge	*119
			Central Vermont Railroad	*121
			Upstream U.S. Route 7 bridge	*123
			Upstream corporate limits	*124
Maps available for inspection at the Town Clerk's Office, Academy Street, Swanton, Vermont.				

(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 19367; and delegation of authority to the Associate Director).

Issued: November 17, 1982.

Dave McLoughlin,

Acting Associate Director, State and Local Programs and Support.

[FR Doc. 82-33017 Filed 12-7-82; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

National Flood Insurance Program; Final Flood Elevation Determinations

Correction

In FR Doc. 82-29172, beginning on page 47817, in the issue of Thursday, October 28, 1982, make the following correction.

At the bottom of page 47820, beneath the entries for "Michigan" add "Maps available for inspection at the Village Hall, 375 Depot, Clarkston, Michigan."

BILLING CODE 1505-01-M

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 2 and 97

Editorial Amendment Which Affects the Amateur Radio Service

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: This document specifies the locations of the military areas where power restrictions exist for amateur radio stations operating on the frequencies 420-450 MHz. This action is necessary in order to note the precise military areas affected, and the intended effect of this action is to correct the designated military areas in the original rule amendment.

DATES: Effective November 26, 1982.

FOR FURTHER INFORMATION CONTACT:

John Small, Private Radio Bureau,
Washington, D.C. 20554, (202) 632-4964.

SUPPLEMENTARY INFORMATION:

List of Subjects

47 CFR Part 2

Radio.

47 CFR Part 97

Defense communications, Radio.

Adopted: November 22, 1982.

Released: November 26, 1982.

In the matter of Editorial amendment of Parts 2 and 97 of the Commission's Rules and Regulations which affect the Amateur Radio Service.

1. By this Order, it is intended to editorially update, correct, and clarify certain sections of Parts 2 and 97 which affect the Amateur Radio Service. The affected sections are §§ 2.106 and 97.61.

2. Authority for this action appears in Section 4(i), and 303(r) of the Communications Act of 1934, as amended, and in § 0.231(d) of the Commission's Rules and Regulations. Since the amendment is editorial in nature, the public notice, procedure and effective date provisions of 5 U.S.C. 553 do not apply.

3. In view of the above, It is ordered, that the rule amendments set forth in the attached Appendix are adopted effective November 26, 1982.

(Secs. 4, 303, 48 stat., as amended, 1066, 1082; 47 U.S.C. 154, 303)

Federal Communications Commission.

Edward J. Minkel,
Managing Director.

Appendix

PART 2—[AMENDED]

A. Part 2 of Chapter I of Title 47 of the Code of Federal Regulations is amended as follows:

In § 2.106, under the heading "U.S. FOOTNOTE," paragraphs (g) and (h) of Footnote U.S. 7 are revised to read as follows:

§ 2.106 Table of frequency allocations.

* * * * *

U.S. Footnotes

US 7 * * *

(g) In the State of Alaska within a 160-kilometer (100 mile) radius of Clear, Alaska (latitude 64°17' North, longitude 149°10' West). (The Military Area Frequency Coordinator for this area is located at Elmendorf Air Force Base, Alaska.)

(h) In the State of North Dakota within a 160-kilometer (100 mile) radius of Concrete, North Dakota (latitude 48°43' North, longitude 97°54' West). (The Military Area Frequency Coordinator for this area can be contacted at: HQ SAC/SXOE, Offutt Air Force Base, Nebraska 68113.)

* * * * *

PART 97—[AMENDED]

B. Part 97 of Chapter I of Title 47 of the Code of Federal Regulations is amended as follows:

In § 97.61 is amended by revising paragraphs (b)(7) (vii) and (viii), as follows: