

ENVIRONMENTAL PROTECTION AGENCY**40 CFR Part 63**

[FRL-5910-7]

RIN: 2060-AE-81

National Emission Standards for Hazardous Air Pollutants for Polyether Polyols Production; Correction

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule; correction.

SUMMARY: This document corrects errors in the preamble and regulatory text for the "National Emission Standards for Hazardous Air Pollutants for Polyether Polyols Production" which was published in the **Federal Register** on September 4, 1997.

FOR FURTHER INFORMATION CONTACT: Mr. David Svendsgaard; Organic Chemicals Group, Emission Standards Division (MD-13), U.S. Environmental Protection Agency, Research Triangle Park, North Carolina 27711, telephone number (919) 541-2380.

SUPPLEMENTARY INFORMATION:**Corrections to the Preamble**

In proposed rule FR Doc. 97-22364, beginning on page 46804 in the issue of September 4, 1997, make the following correction in the Supplementary Information section. On page 46805 in the first column, replace the first and second paragraphs of the column with the following:

"The Basis and Purpose Document, which contains the rationale for the various components of the standard, is available in the docket and on the TTN. This document is entitled Hazardous Air Pollutant Emissions from the Production of Polyether Polyols—Basis and Purpose Document for Proposed Standards, May 1997, and has been assigned document number EPA-453/R-97-010a.

Other materials related to this rulemaking are also available for review in the docket. Some of the technical memoranda have been compiled into a single document, the Supplementary Information Document (SID), to allow interested parties more convenient access to the information. The SID is entitled Hazardous Air Pollutant Emissions from the Production of Polyether Polyols—Supplementary Information Document for Proposed Standards, May 1997, and has been assigned document number EPA-453/R-97-010c."

In the same proposed rule document, under Discussion of Major Issues, on

page 46815 in the second column, replace the second sentence of the second paragraph with the following:

"The approach used for determining these emission factors is explained in Docket No. A-96-38, Item No. II-B-6."

Corrections to the Regulatory Text

In the same proposed rule document, in section 63.1423(b), on page 46824 in the second column, replace the definition for *Group 1 wastewater stream* with the following:

"*Group 1 wastewater stream* means a process wastewater stream at an existing or new affected source that meets the criteria for Group 1 status in § 63.132(c) of subpart G, with the exceptions listed in § 63.1433(a)(10) for the purposes of this subpart (i.e., for organic HAP listed on Table 4 of this subpart only)."

In the same proposed rule document, in section 63.1423(b), on page 46826 in the first column, replace the definition for *Wastewater* with the following:

"*Wastewater* means water that: (1) Contains either (a) an annual average concentration of organic HAP listed in Table 4 of this subpart of at least 5 parts per million by weight and has an annual average flow rate of 0.02 liter per minute or greater or (b) an annual average concentration of organic HAP listed on Table 4 of this subpart of at least 10,000 parts per million by weight at any flow rate, and that (2) is discarded from a PMPU that is part of an affected source. Wastewater is process wastewater or maintenance wastewater."

In the same proposed rule document, under Process Vent Control Requirements, on page 46827 in the second column, replace section 63.1425(d) with the following:

"*Requirements for Nonepoxide Organic HAP Emissions From Catalyst Extraction.* The owner or operator of an existing affected source where polyether polyol products are produced using epoxide compounds shall reduce emissions of nonepoxide organic HAP from the sum total of all process vents associated with catalyst extraction by an aggregated 90 percent for each PMPU. The owner or operator of a new affected source where polyether polyol products are produced using epoxide compounds shall reduce emissions of nonepoxide organic HAP from the sum total of all process vents associated with catalyst extraction by an aggregated 98 percent for each PMPU. A PMPU that does not use any nonepoxide organic HAP in catalyst extraction is exempt from the requirements of this paragraph."

In the same proposed rule document, under Wastewater Provisions, on page 46843 in the first and second columns,

replace section 63.1433(a)(2) with the following:

"When §§ 63.132 through 63.149 of subpart G refer to table 9 or table 36 of subpart G, the owner or operator shall only consider organic HAP listed in table 9 or table 36 of subpart G that are also listed on table 4 of this subpart, for the purposes of this subpart. Owners and operators are exempt from all requirements in §§ 63.132 through 63.149 of subpart G that pertain solely and exclusively to organic HAP listed on table 8 of subpart G. In addition, when §§ 63.132 through 63.149 of subpart G refer to List 1, List 2, and/or List 3, as listed in table 36 of subpart G, the owner or operator shall only consider organic HAP contained in those lists that are also listed on table 4 of this subpart, for the purposes of this subpart."

Dated: October 14, 1997.

Richard D. Wilson,

Acting Assistant Administrator for Air and Radiation.

[FR Doc. 97-27730 Filed 10-17-97; 8:45 am]

BILLING CODE 6560-50-P

FEDERAL EMERGENCY MANAGEMENT AGENCY**44 CFR Part 67**

[Docket No. FEMA-7231]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency, FEMA.

ACTION: Proposed rule.

SUMMARY: Technical information or comments are requested on the proposed base (1% annual chance) flood elevations and proposed base flood elevation modifications for the communities listed below. The base flood elevations are the basis for the floodplain management measures that the community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The comment period is ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

ADDRESSES: The proposed base flood elevations for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the following table.

FOR FURTHER INFORMATION CONTACT: Frederick H. Sharrocks, Jr., Chief, Hazard Identification Branch, Mitigation Directorate, 500 C Street SW., Washington, DC 20472, (202) 646-2796.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA or Agency) proposes to make determinations of base flood elevations and modified base flood elevations for each community listed below, in accordance with section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR 67.4(a).

These proposed base flood and modified base flood elevations, together with the floodplain management criteria required by 44 CFR 60.3, are the minimum that are required. They should not be construed to mean that the community must change any existing ordinances that are more stringent in their floodplain management requirements. The community may at any time enact stricter requirements of its own, or pursuant to policies established by other Federal, state or regional entities. These proposed elevations are used to meet the floodplain management requirements of the NFIP and are also used to calculate the appropriate flood

insurance premium rates for new buildings built after these elevations are made final, and for the contents in these buildings.

National Environmental Policy Act

This proposed rule is categorically excluded from the requirements of 44 CFR Part 10, Environmental Consideration. No environmental impact assessment has been prepared.

Regulatory Flexibility Act

The Associate Director, Mitigation Directorate, certifies that this proposed rule is exempt from the requirements of the Regulatory Flexibility Act because proposed or modified base flood elevations are required by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and are required to establish and maintain community eligibility in the National Flood Insurance Program. As a result, a regulatory flexibility analysis has not been prepared.

Regulatory Classification

This proposed rule is not a significant regulatory action under the criteria of section 3(f) of Executive Order 12866 of September 30, 1993, Regulatory Planning and Review, 58 FR 51735.

Executive Order 12612, Federalism

This proposed rule involves no policies that have federalism implications under Executive Order 12612, Federalism, dated October 26, 1987.

Executive Order 12778, Civil Justice Reform

This proposed rule meets the applicable standards of section 2(b)(2) of Executive Order 12778.

List of Subjects in 44 CFR Part 67

Administrative practice and procedure, Flood insurance, Reporting and recordkeeping requirements.

Accordingly, 44 CFR part 67 is proposed to be amended as follows:

PART 67—[AMENDED]

1. The authority citation for part 67 continues to read as follows:

Authority: 42 U.S.C. 4001 *et seq.*; Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

§ 67.4 [Amended]

2. The tables published under the authority of § 67.4 are proposed to be amended as follows:

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
Delaware	Newark (City), New Castle County.	Christina River	Approximately 100 feet downstream of State Route 273.	*131	*130
		West Branch Christina River.	At Wedgewood Road	*161	*158
			Approximately 580 feet upstream of confluence with Christina River.	*88	*87
		Persimmon Run	At state boundary	*108	*107
			At the confluence with West Branch Christina River.	*97	*96
		Tributary to West Branch Christina River.	Approximately 380 feet upstream of confluence with West Branch Christina River.	*99	*98
At confluence with West Branch Christina River.	*108		*106		
			Approximately 300 feet upstream of confluence with West Branch Christina River.	*108	*107

Maps available for inspection at the Newark Planning Department, 220 Elkton Road, Newark, Delaware.
Send comments to Mr. Carl F. Luft, Newark City Manager, 220 Elkton Road, Newark, Delaware 19711.

Delaware	New Castle County (Unincorporated Areas).	Christina River	Approximately 50 feet upstream of State Route 273 (Nottingham Road).	*134	*133
		West Branch Christina River.	At State boundary	*162	*160
			Approximately 1,500 feet upstream of confluence with Christina River.	*91	*90
		East Branch Christina River.	Approximately 900 feet upstream of State Route 2.	*108	*106
			At confluence with Christina River	*158	*156
		Approximately 100 feet upstream of the confluence with Christina River.	*158	*157	

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the New Castle County Department of Planning, 2701 Capitol Trail, Newark, Delaware.
Send comments to Mr. Thomas P. Gordon, New Castle County Executive, 800 North French Street, Wilmington, Delaware 19801.

Florida	Auburndale (City) Polk County.	Lake Arianna	Shoreline within community	None	*138
		Lake Lena	Shoreline within community	None	*138

Maps available for inspection at the City of Auburndale Building and Zoning Division, 207 Orange Street, Auburndale, Florida.
Send comments to The Honorable W. B. Whatlay, Mayor of the City of Auburndale, 110 Tampa Street, P.O. Box 186, Auburndale, Florida 33823.

Florida	Dundee (Town) Polk County.	Peace Creek Drainage Canal.	At downstream Town of Dundee corporate limit.	*122	*124
			At upstream Town of Dundee corporate limit.	*122	*124
		Lake Dell Outlet Ditch	At downstream Town of Dundee corporate limit.	*123	*125
			Upstream side of U.S. Highway 27	*125	*126
		Peace Creek Drainage Canal Tributary 3.	At confluence with Peace Creek Drainage Canal.	*122	*124
		At upstream corporate limit	None	*124	

Maps available for inspection at the Dundee Town Hall, 105 Center Street, Dundee, Florida.
Send comments to Mr. Ben Saag, Dundee Town Manager, 105 Center Street, Dundee, Florida 33838.

Florida	Eagle Lake (City), Polk County.	Lake McLeod	Entire shoreline within community	None	*135
		Eagle Lake	Entire shoreline within community	None	*132

Maps available for inspection at the Eagle Lake City Hall, 75 North Seventh Street, Eagle Lake, Florida.
Send comments to Ms. Linda Weldon, Eagle Lake City Manager, P.O. Box 129, Eagle Lake, Florida 33839.

Florida	Haines City (City), Polk County.	Hammock Lake	Entire shoreline within community	*134	*135
		Lake Brooks	Entire shoreline within community	None	*135
		Little Lake Hamilton	Entire shoreline within community	*123	*124
		Lake Alice	Entire shoreline within community	*130	*131
		Shallow Flooding Area	Between Melbourne Avenue and Johnson Avenue.	None	*110
			Between Baker Dairy Road and Johnson Avenue.	None	*115

Maps available for inspection at the Haines City City Hall, 502 East Hinson Avenue, Haines City, Florida.
Send comments to The Honorable Kenneth Thompson, Mayor of the City of Haines City, P.O. Box 1507, 502 East Hinson Avenue, Haines City, Florida 33845.

Florida	Hillcrest Heights (Town), Polk County.	Crooked Lake	Entire shoreline within community	None	*126
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Maps available for inspection at the Lake Wales City Hall, 152 East Central Avenue, Lake Wales, Florida.
Send comments to The Honorable Andrew E. Bryan, Mayor of the Town of Hillcrest Heights, P.O. Box 129, Badson Park, Florida 33827.

Florida	Keystone Heights (City), Clay County	Lake Geneva	Entire shoreline within community	None	*108
		Brooklyn Lake	Entire shoreline within community	None	*118

Maps available for inspection at the Keystone Heights City Hall, 555 South Lawrence Boulevard, Keystone Heights, Florida.
Send comments to The Honorable Archie Green, Mayor of the City of Keystone Heights, P.O. Box 420, Keystone Heights, Florida 32656.
Florida

Florida	Lake Alfred (City), Polk County.	Lake Alfred	Entire shoreline within community	*134	*135
		Lake Swoope	Entire shoreline within community	None	*134

Maps available for inspection at the Lake Alfred City Hall, 120 East Pomelo Street, Lake Alfred, Florida.
Send comments to The Honorable Larry Clark, Mayor of the City of Lake Alfred, 155 East Pomelo Street, Lake Alfred, Florida 33850.

Florida	Lakeland (City), Polk County.	Lake Parker #1	Shoreline within community	*132	*134
		Lake Gibson	Shoreline within community	None	*146
		Lake Parker Tributary	At Lake Parker Drive	*132	*134
Approximately 1,000 feet downstream of State Road 33.	*133		*134		

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the City of Lakeland Building Inspection Division, 228 South Massachusetts Avenue, Lakeland, Florida.
Send comments to Mr. E.S. Strickland, Lakeland City Manager, 228 South Massachusetts Avenue, Lakeland, Florida 33801-5086.

Florida	Lake Hamilton (Town), Polk County.	Lake Hamilton	Entire shoreline within community	*123	*124
		Flooding effects from Little Lake Hamilton.	Approximately 200 feet north of Hughes Road/U.S. Route 27 intersection south-east to Cunningham Street/Kokomo Road intersection.	*123	*124

Maps available for inspection at the Lake Hamilton Town Hall, 100 Smith Avenue, Lake Hamilton, Florida.
Send comments to The Honorable Roger Knaus, Mayor of the Town of Lake Hamilton, P.O. Box 126, Lake Hamilton, Florida 33851.

Florida	Lake Wales (City), Polk County.	Peace Creek Drainage Canal.	Approximately 0.95 mile upstream of State Road 653.	None	*119
			Approximately 0.60 mile upstream of Olson Road.	None	*123
		Peace Creek Drainage Canal Tributary 2A.	Approximately 900 feet downstream of CSX Transportation.	None	*118
			Approximately 1.20 miles downstream of CSX Transportation.	None	*118
		Peace Creek Drainage Canal Tributary 2B.	Confluence with Peace Creek Drainage Canal.	None	*122
			Downstream side of Mountain Lake Cut-off Road.	None	*122
	Lake Myrtle #2	Entire shoreline within community	None	*120	

Maps available for inspection at the Lake Wales City Hall, 152 East Central Avenue, Lake Wales, Florida.
Send comments to Mr. David L. Greene, Lake Wales City Manager, 152 East Central Avenue, Lake Wales, Florida 33853.

Florida	Lee County (Unincorporated Areas).	Imperial River	Approximately 2,225 feet upstream of Matheson Avenue.	*11	*12
			Just upstream of Bonita Grande Road	None	*17

Maps available for inspection at the Fort Myers/Lee County Library, 2050 Lee Street, Fort Myers, Florida.
Send comments to Mr. Donald D. Stilwell, Lee County Manager, P.O. Box 398, Fort Myers, Florida 33902-0398.

Florida	Polk City (Town), Polk County.	Lake Agnes	Entire shoreline within community	None	*136
		Mud Lake	Entire shoreline within community	None	*143
		Mud Lake Drain	Approximately 550 feet upstream of Sand Lane.	None	*133
			At confluence of Mud Lake/ approximately 450 feet upstream of State Road 33.	None	*143

Maps available for inspection at the Surface Water Management Department, 330 West Church Street, Bartow, Florida.
Send comments to Mr. John Swanson, Polk City Town Manager, P.O. Box 1139, Polk City, Florida 33868.

Florida	Polk County (Unincorporated Areas).	Fox Branch Tributary	At confluence with Fox Branch	None	*144
			Approximately 400 feet upstream of Duff Road.	None	*152
		Blackwater Creek	At downstream county boundary	None	*112
			At North Galloway Road	None	*137
		Blackwater Creek Tributary 2.	At downstream county boundary	None	*108
			Approximately 900 feet upstream of Ross Creek Road.	*130	*132
		Wahneta Farms Canal	Approximately 0.6 mile upstream of confluence with Peace Creek Drainage Canal.	*107	*111
			Downstream side of Hoover Road	None	*133
		Wahneta Farms Canal Tributary.	At confluence with Wahneta Farms Canal	None	*121
			Approximately 1.1 miles upstream of Eagle Lake Loop Road.	None	*132
	Peace Creek Drainage Canal.	Approximately 0.7 mile downstream of 91 Mine Road.	*100	*101	

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Peace Creek Drainage Canal Tributary 2A.	Approximately 1.6 miles upstream of 91 Mine Road. Confluence with Peace Creek Drainage Canal.	*106 None	*107 *115
		Peace Creek Drainage Canal Tributary 2B.	Approximately 4.6 miles upstream of Crews Road. Confluence with Peace Creek Drainage Canal.	None	*118 *122
		Peace Creek Drainage Canal Tributary 3.	Approximately 1.6 miles upstream of Mountain Lake Cutoff Road. At confluence with Peace Creek Drainage Canal.	None	*122 *124
		Peace Creek Drainage Canal Tributary 4.	Approximately 1.3 miles upstream of Lake Daisy Road. At confluence with Peace Creek Drainage Canal.	None	*129 *125
		Blackwater Creek Tributary 1.	Approximately 0.5 mile upstream of Dundee Road. At downstream county boundary	None	*126 *111
		Itchepackesassa Creek	Approximately 0.1 mile upstream of Lewellyn Road. At downstream county boundary	*132 None	*135 *114
		Itchepackesassa Creek Tributary 1.	At confluence of Itchepackesassa Tributaries 1 and 2. At the confluence with Itchepackesassa Creek.	None	*120 *120
		Itchepackesassa Creek Tributary 2.	Approximately 2,400 feet downstream of North Wabash Avenue. At the confluence with Itchepackesassa Creek.	*137 None	*136 *120
		Fox Branch	Approximately 450 feet upstream of Airport Road. At Polk County boundary	None None	*139 *86
		Lake Lowery	Approximately 1,000 feet upstream of U.S. Route 98.	None	*150
		Mountain Lake	Entire shoreline within community	*134	*135
		Lake Effie	Entire shoreline within community	None	*122
		Lake Lee #2	Entire shoreline within community	None	*124
		Venus Lake	Entire shoreline within community	None	*127
		Lake Parker #2	Entire shoreline within community	None	*123
		Hammock Lake	Entire shoreline within community	*134	*135
		Tower Lake	Entire shoreline within community	*134	*135
		Bonnet Lake	Entire shoreline within community	*134	*135
		Lake Brooks	Shoreline within county	*134	*135
		Scott Lake	Entire shoreline within community	None	*172
		Banana Lake	Entire shoreline within community	None	*107
		Lake Myrtle #1	Entire shoreline within community	None	*142
		Little Van Lake	Entire shoreline within community	None	*142
		Lake Griffin	Entire shoreline within community	*134	*135
		Lake Alfred	Entire shoreline within community	*134	*135
		Lake Medora	Entire shoreline within community	None	*141
		Lake Mariana	Entire shoreline within community	*139	*140
		Lake Blue	Entire shoreline within community	None	*151
		Sears Lake	Entire shoreline within community	None	*144
		Lake Grass	Entire shoreline within community	None	*140
		Lake Gibson	Entire shoreline within community	*145	*146
		Lake McLeod	Entire shoreline within community	None	*135
		Spirit Lake	Entire shoreline within community	None	*135
		Grassy Lake #2	Entire shoreline within community	None	*136
		Eagle Lake	Entire shoreline within community	None	*132
		Millsite Lake	Entire shoreline within community	None	*126
		Lake Parker #1	Entire shoreline within community	*132	*134
		Lake Bonnet Drain	Just downstream of North Chestnut Road Approximately 300 feet downstream of Brunnell Parkway.	None None	*140 *144
		Lake Garfield	Entire shoreline within community	*107	*108
		Lake Myrtle #2	Entire shoreline within community	None	*120
		Round Lake	Entire shoreline within community	None	*131

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Reeves Lake	Entire shoreline within community	None	*126
		Lake Hart	Entire shoreline within community	None	*126
		Lake Ruby	Entire shoreline within community	None	*126
		Lake Daisy	Entire shoreline within community	*131	*132
		Lake Fox	Entire shoreline within community	None	*136
		River Lake	Entire shoreline within community	None	*143
		Lake Florence	Entire shoreline within community	*129	*130
		Crystal Lake #3	Entire shoreline within community	None	*131
		Lake Reed	Entire shoreline within community	None	*140
		Lake Annie	Entire shoreline within community	None	*124
		Lake Arbuckle	Entire shoreline within community	None	*59
		Lake Bess	Entire shoreline within community	None	*126
		Dinner Lake #1	Entire shoreline within community	None	*130
		Dinner Lake #2	Entire shoreline within community	None	*124
		Grassy Lake #3	Entire shoreline within community	None	*129
		Thomas Lake #1	Entire shoreline within county	None	*137
		Camp Lake	Entire shoreline within county	*133	*134
		Lake Eva #1	Entire shoreline within county	*134	*135
		Lake Swoope	Entire shoreline within county	None	*134
		Lake Joe	Entire shoreline within county	None	*126
		Lake Marion	Entire shoreline within community	*68	*72
		Little Lake Hamilton	Entire shoreline within county	*123	*124
		Lake Hamilton	Entire shoreline within county	*123	*124
		Middle Lake Hamilton	Entire shoreline within county	*123	*124
		Lake Streey	Entire shoreline within community	None	*110
		Hickory Lake	Entire shoreline within community	None	*99
		Silver Lake	Entire shoreline within community	None	*106
		Lake Wedhyakapka	Entire shoreline within community	*64	*65
		Lake Leonore	Entire shoreline within community	None	*88
		Blue Lake	Entire shoreline within community	None	*125
		Lake Moody	Entire shoreline within community	None	*94
		Mud Lake	Entire shoreline within community	*141	*143
		Surveyors Lake	Entire shoreline within community	None	*135
		Gator Lake	Entire shoreline within community	None	*135
		Grassy Lake #4	Entire shoreline within community	None	*140
		Polecat Lake	Entire shoreline within community	None	*144
		Tiger Lake	Entire shoreline within community	None	*57
		Lake Aurora	Entire shoreline within community	None	*107
		Big Gum Lake	Entire shoreline within community	*95	*96
		Cypress Lake	Entire shoreline within community	None	*102
		Little Gum Lake	Entire shoreline within community	None	*98
		Parks Lake	Entire shoreline within community	None	*105
		Thomas Lake #2	Entire shoreline within community	None	*106
		Lake Mabel	Entire shoreline within community	None	*117
		Lake Tennessee	Entire shoreline within community	None	*136
		Lake Juliana	Entire shoreline within community	*135	*136
		Lake Starr	Entire shoreline within community	None	*117
		Lake Otis	Entire shoreline within county	*130	*134
		Lake Ring	Entire shoreline within county	None	*138
		Lake Elizabeth	Entire shoreline within county	None	*135
		Lake Ida #1	Entire shoreline within community	*135	*138
		Lester Lake	Entire shoreline within community	*130	*132
		Polk Lake	Entire shoreline within community	None	*110
		Mud Lake Drain	Approximately 700 feet downstream of State Road 33.	*137	*138
			At confluence of Mud Lake	*141	*143
		Crystal Lake #1	Entire shoreline within county	None	*140
		Lake Davenport	Entire shoreline within county	None	*121
		Horse Creek	Approximately 1,450 feet above State Route 547.	None	*115
			Approximately 2,300 feet above State Route 547.	None	*115
		Lake Hatchineha	Entire shoreline within community	None	*57
		Lake Boomerang	Entire shoreline within community	None	*123
		Grassy Lake No. 1	Entire shoreline within community	None	*134
		Lake Holloway	Entire shoreline within community	None	*141
		Crews Lake	Entire shoreline within community	None	*149
		Lake Henry No. 2	Entire shoreline within community	None	*160
		Old Lake Davneport	Entire shoreline within community	None	*112
		South Prong Alafia River ..	At downstream county boundary	None	*97

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
			Approximately 1.1 miles upstream of Bethlehem Road.	None	*117

Maps available for inspection at the Polk County Engineering Department, 330 West Church Street, Bartow, Florida.
Send comments to Mr. Neil Combee, Chairman of the Polk County Board of Commissioners, P.O. Box 9005, Drawer BC01, Bartow, Florida 33831.

Florida	Stuart (City) Martin County.	St. Lucie River	Approximately 200 feet east of the intersection of U.S. 1 and Fern Avenue.	*6	*10
			Approximately 1500 feet east of the intersection of East Ocean Boulevard and Flamingo Drive.	*6	*7
		North Fork St. Lucie River	Approximately 300 feet east of the intersection of East Ocean Boulevard and Flamingo Drive.	None	*7
		South Fork St. Lucie River	Entire reach within community	*6	*9
			Approximately 300 feet west of the intersection of West 1st Street and Atlanta Avenue.	*6	*9
		Krueger Creek	Approximately 1000 feet southwest of the intersection of South Carolina Drive and Palm City Avenue.	*6	*7
			Approximately 250 feet east of the intersection of East Ocean Boulevard and Krueger Parkway.	*6	*7
			Fraizer Creek	Approximately 50 feet south of the intersection of 7th Street and Colorado Avenue.	*6
Poppolton Creek	Approximately 300 feet south of the intersection of Federal Highway and River-view Avenue.	*6	*7		
		Approximately 0.4 mile east along Central Parkway from intersection with State Route 76.	None	*7	

Maps available for inspection at the Stuart City Hall, City Development Department, 121 S.W. Flagler Avenue, Stuart, Florida.
Send comments to Mr. David Collier, Stuart City Manager, 121 S.W. Flagler Avenue, Stuart, Florida 34994.

Florida	Winter Haven (City), Polk County.	Lake Hamilton	Entire shoreline within community	*123	*124
		Middle Lake Hamilton	Entire shoreline within community	*123	*124
		Lake Otis	Entire shoreline within community	*130	*134
		Lake Elbert	Entire shoreline within community	*137	*139
		Lake IDA #1	Entire shoreline within community	*135	*138
		Lake Silver	Entire shoreline within community	*147	*148
		Lake Idyl	Entire shoreline within community	*134	*137

Maps available for inspection at the Winter Haven City Hall, Building Department, 451 Third Street, N.W., Winter Haven, Florida.
Send comments to Mr. Carl Cheatham, Winter Haven City Manager, P.O. Box 2277, Winter Haven, Florida 33883.

Georgia	Alpharetta (City), Fulton County.	Lake Windward	Upstream of Lake Windward at city limit	*1,033	*1,028
			Approximately 100 feet upstream of Lake Windward Drive.	*992	*1,028

Maps available for inspection at the City Engineer's Office, 11875 Haynes Bridge Road, Alpharetta, Georgia.
Send comments to Mr. Michael Wilkes, Alpharetta City Administrator, City Hall, 2 South Main Street, Alpharetta, Georgia 30201.

Illinois	Glenview (Village), Cook County.	South Navy Ditch	At confluence with Chicago River, North Branch, West Fork.	*630	*628
			Approximately 100 feet downstream of Soo Line Railroad.	*630	*628
		Des Plaines River	Upstream side of Central Road	None	*637
			Approximately 0.7 mile upstream of Central Road.	None	*637
		Chicago River, North Branch, West Fork.	At the downstream corporate limits	*624	*621
		Chicago River, North Branch.	At the upstream corporate limits	*632	*631
Approximately 300 feet upstream of corporate limits.	None		*624		
		At Central Road	None	*621	

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Glenview Village Hall, 1225 Waukegan Road, Glenview, Illinois.
Send comments to Ms. Nancy Firfer, Glenview Village President, 1225 Waukegan Road, Glenview, Illinois 60025.

Illinois	Northbrook (Village), Cook County.	Chicago River, North Branch, West Fork.	Approximately 80 feet downstream of Old Willow Road.	None	*631
			Approximately 300 feet downstream of Interstate Route 94.	*652	*651
		Chicago River, North Branch, Middle Fork.	Approximately 200 feet downstream of Meadow Brook Drive.	*635	*636
			Approximately 300 feet upstream of Red Oak Drive.	None	*651
		Underwriters Tributary	Approximately 300 feet upstream of confluence with Chicago River, North Branch, West Fork.	*651	*649
			Approximately 200 feet downstream of Helen Drive.	*664	*665
		Techny Drain	Approximately 300 feet upstream of confluence with Chicago River, North Branch, West Fork.	None	*636
		Downstream face of culvert approximately 70 feet downstream of Pfingston Road.	*668	667	
		Techny Drain, South Fork	At confluence with Techny Drain	*653	*652
			Approximately 200 feet upstream of Wood Drive.	*666	*663

Maps available for inspection at the Northbrook Village Hall, Engineering Department, 1225 Cedar Lane, Northbrook, Illinois.
Send comments to Mr. Mark Damisch, President of the Village of Northbrook, 1225 Cedar Lane, Northbrook, Illinois 60062.

Maine	Sanford (Town), York County.	Mousam River (Lower Reach).	At the downstream corporate limits	None	*154
			At downstream side of Estes Lake Dam ..	None	184

Maps available for inspection at the Town of Sanford Code Enforcement Office, 267 Main Street, Sanford, Maine.
Send comments to Mr. John Webb, Sanford Town Administrator, 267 Main Street, Sanford, Maine 04073.

Minnesota	Olmsted County (Unincorporated Areas).	North Run of the North Fork of Cascade Creek.	At U.S. Highway 14	*1,007	*1,006
			Approximately 550 feet downstream of KR-6 Dam.	*1,043	*1,037
		South Run of the North Fork of Cascade Creek.	Approximately 100 feet upstream of the confluence with Cascade Creek.	*1,007	*1,006
			Approximately 1.31 miles upstream of Chicago and Northwestern Railroad.	*1,041	*1,040
		South Fork Zumbro River	Approximately 600 feet downstream of 55th Street NW.	None	*968
			Approximately 700 feet downstream of Mayowood Road.	*1,028	*1,027
		Bear Creek	Approximately 520 feet upstream of the confluence of Willow Creek.	*1,013	*1,012
			Approximately 220 feet upstream of the confluence of Badger Creek.	*1,017	*1,016
	Cascade Creek	Approximately 0.4 mile upstream of the confluence of North Run of the North Fork of Cascade Creek.	*1,006	*1,005	
		Approximately 250 feet downstream of County Road 34.	*1,014	*1,015	
	Shallow Flooding Area	Between the Chicago and Northwestern Railroad and North Run of the North Fork of Cascade Creek.	#1	#2	

Maps available for inspection at the City of Rochester-Olmsted Planning Department, 2122 Campus Drive, S.E., Rochester, Minnesota.
Send comments to Mr. Richard Devlin, Olmsted County Administrator, 151 4th Street, S.E., Rochester, Minnesota 55904.

Minnesota	Rochester (City) Olmsted County.	North Run of the North Fork of Cascade Creek.	At confluence with Cascade Creek	*1,006	*1,004
			Approximately 1,000 feet upstream of 19th Street NW.	*1,028	*1,027
		South Run of the North Fork of Cascade Creek.	At confluence with Cascade Creek	*1,007	*1,006

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Bear Creek	Approximately 0.5 mile upstream of Chicago and North Western.	*1,027	*1,026
			Approximately 300 feet downstream of 4th Street SE.	*987	*986
		South Fork Zumbro River	Approximately 50 feet downstream of confluence of Willow Creek.	*1,012	*1,011
			At 55th Street NW	None	*986
		Cascade Creek	Approximately 1,500 feet downstream of Mayowood Road.	*1,027	*1,026
			At confluence with South Fork Zumbro River.	*979	*978
		Willow Creek	Approximately 250 feet downstream of County Road 34.	*1,014	*1,015
			Approximately 660 feet upstream of the confluence with Bear Creek.	*1,012	*1,013
		Shallow Flooding Area	Approximately 265 feet downstream of 11th Avenue SE.	*1,014	*1,015
			Between U.S. Highway 14 and the Chicago and Northwestern Railroad, approximately 850 feet northwest of the intersection of 7th Street NW and U.S. Highway 14.	#1	#2
Between the Chicago and Northwestern Railroad and the North Run of the North Fork of Cascade Creek.	#2		#1		
	Between U.S. Highway 14 and the Chicago and Northwestern Railroad, approximately 400 feet northwest of the intersection of 7th Street NW and U.S. Highway 14.	#1	#3		

Maps available for inspection at the City of Rochester-Olmsted Planning Department, 2122 Campus Drive, S.E., Rochester, Minnesota.
Send comments to Mr. Gary Neumann, Assistant City Administrator, City Administrator's Office, 201 4th Street, S.E., Room 266, Rochester, Minnesota 55904-3781.

New Hampshire	Alexandria (Town), Grafton County.	Newfound Lake	Entire shoreline within the community	None	*591
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Maps available for inspection at the Alexandria Town Hall, Plummer Hill, Alexandria, New Hampshire.
Send comments to Mr. Ernest Parmenter, Chairman of the Town of Alexandria Board of Selectmen, Alexandria Town Office, Plummer Hill, Alexandria, New Hampshire 03222.

New Jersey	Brick (Township), Ocean County.	Atlantic Ocean	Approximately 250 feet east of the intersection of Ocean Avenue and Bay Avenue South.	*10	*15
		Shallow Flooding	Entire shoreline within community	*13	*15
			Approximately 50 feet west of the intersection of Ocean Avenue and Grandview Avenue.	*8	#1
		Barnegat Bay	At intersection of southbound lane of State Route 35 and 9th Avenue.	*7	#2
Approximately 1,200 feet west of the intersection of southbound lane of State Route 35 and Brigantine Lane.	*6		*7		
		At intersection of Curtis Point Drive and southbound lane of State Route 35.	*9	*7	

Maps available for inspection at the Township of Brick Engineering Department, Brick Town Hall, 401 Chambers Bridge Road, Brick, New Jersey.
Send comments to The Honorable Joseph Scarpilley, Mayor of the Township of Brick, 401 Chambers Bridge Road, Brick, New Jersey 08723.

New York	Canton (Town), St. Lawrence County.	Grass River	Approximately 1.02 miles downstream of State Route 68.	None	*323
			Approximately 150 feet downstream of upstream Town of Canton corporate limit.	None	*497

Maps available for inspection at the Town of Canton Code Enforcement Office, Canton Municipal Building, 60 Main Street, Canton, New York.
Send comments to Mr. James T. Smith, Canton Town Supervisor, Canton Municipal Building, 60 Main Street, Canton, New York 13617.

North Carolina	Alexander County (Unincorporated Areas).	Catawba River (Lake Hickory).	At upstream side of Oxford Dam	None	*935
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State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Catawba River (Lookout Shoals Lake).	At downstream side of State Highway 127.	None	*936
			At downstream county boundary	None	*847
			Approximately 1.9 miles upstream of downstream county boundary.	None	*849

Maps available for inspection at the Alexander County Planning and Inspection Emergency Management Office, 322 1st Avenue, S.W., Taylorsville, North Carolina.

Send comments to Mr. Craig Mayberry, Chairman of the Alexander County Commission, 255 Liledoun Road, Taylorsville, North Carolina 28681.

North Carolina	Atlantic Beach (Town), Carteret County.	Bogue Sound	At the intersection of Salter Path Road and Henderson Boulevard.	None	*7
			Approximately 800 feet northwest of the intersection of Salter Path Road and Henderson Boulevard.	*7	*8
		Atlantic Ocean	Approximately 150 feet south from the intersection of Henderson Boulevard and Asbury Avenue.	None	*12
			Approximately 330 feet south from the intersection of Henderson Boulevard and Ess Pier along Ess Pier.	*15	*18

Maps available for inspection at the Atlantic Beach Town Hall, 125 West Fort Macon Road, Atlantic Beach, North Carolina.

Send comments to Mr. Kim A. Cox, Atlantic Beach Town Manager, 125 West Fort Macon Road, P.O. Box 10, Atlantic Beach, North Carolina 28512.

North Carolina	Burke County (Unincorporated Areas).	Rhodhiss Lake	At Lake Rhodhiss Dam	None	*1,003
			At State Route 1001	None	*1,005

Maps available for inspection at the Avery Avenue Government Building, 200 Avery Avenue, Morganton, North Carolina.

Send comments to Mr. Jimmy Jacumin, Chairman of the Burke County Board of Commissioners, Resource Center, P.O. Box 219, Morganton, North Carolina 28680-0219.

North Carolina	Caldwell County (Unincorporated Areas).	Catawba River	At Lake Rhodhiss Dam	None	*1,003
			At State Route 1001	None	*1,005

Maps available for inspection at the Caldwell County Planning Department, Caldwell County Offices, 905 West Avenue, Lenoir, North Carolina.

Send comments to Dr. John Thuss, Chairman of the Caldwell County Board of Commissioners, P.O. Box 2200, Lenoir, North Carolina 28645-2200.

North Carolina	Catawba County (Unincorporated Areas).	Catawba River (Lake Hickory).	At Oxford Dam	None	*935
			At confluence of Snow Creek	None	*935
		Catawba River (Lookout Shoals Lake).	At Lookout Shoals Lake	None	*849
			Approximately 4.3 miles upstream of Lookout Shoals Dam.		
		Catawba River (Lake Norman).	At downstream county boundary	None	*761
			Approximately 0.6 mile downstream of NC 1004.	None	*762
		Elk Shoal Creek	Approximately 875 feet upstream of confluence with Catawba River.	*840	*849
Approximately 750 feet upstream of State Route 1700.	*848		*849		
Dellinger Creek	At confluence with Elk Shoal Creek	*849	*850		
	Approximately 680 feet upstream of confluence with Elk Shoal Creek.	*851	*852		

Maps available for inspection at the Catawba County Zoning Office, 100A Southwest Boulevard, Newton, North Carolina.

Send comments to Mr. Tom Lundy, Catawba County Manager, P.O. Box 389, Newton, North Carolina 28658.

North Carolina	Emerald Isle (Town), Carteret County.	Atlantic Ocean	At intersection of Bogue Court and Inlet Drive.	None	*15
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State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Bogue Sound	500 feet south of intersection of Ocean Drive and Sea Dunes Drive. 200 feet north of intersection of Burlington Street and Emerald Drive. 1,000 feet north of the intersection of Bugue Court and Inlet Drive.	*16 None *12	*19 *8 *15
<p>Maps available for inspection at the Emerald Isle Town Hall, 7500 Emerald Drive, Emerald Isle, North Carolina. Send comments to Mr. Peter S. Allen, Emerald Isle Town Manager, 7500 Emerald Drive, Emerald Isle, North Carolina 28594-9320.</p>					
North Carolina	Goldsboro (City), Wayne County.	Mills Creek	Approximately 600 feet upstream of confluence with West Bear Creek. Approximately 1,075 feet upstream of State Route 13.	None None	*95 *116
<p>Maps available for inspection at the Goldsboro City Hall Annex, 222 North Center Street, Goldsboro, North Carolina. Send comments to The Honorable Howell K. Plonk, Mayor of the City of Goldsboro, P.O. Drawer A, Goldsboro, North Carolina 27530.</p>					
North Carolina	Haywood County (Unincorporated Areas).	West Fork Pigeon River ...	Approximately 200 feet upstream of confluence with East Fork Pigeon River. At confluence with Lake Logan	*2,653 None	*2,654 *2,865
<p>Maps available for inspection at the Haywood County Planning Director's Office, 2143 Asheville Road, Waynesville, North Carolina. Send comments to Mr. Jack Horton, Haywood County Manager, 215 North Main Street, Courthouse Annex One, Waynesville, North Carolina 28786.</p>					
North Carolina	Hickory (City), Burke and Catawba Counties.	Lake Hickory	At downstream corporate limits	None	*935
			At NC 127	None	*936
<p>Maps available for inspection at the City of Hickory Planning Office, 76 North Center Street, Hickory, North Carolina. Send comments to The Honorable William R. McDonald, Mayor of the City of Hickory, P.O. Box 398, Hickory, North Carolina 28603-0398.</p>					
North Carolina	High Point (City) Davidson, Guilford, and Randolph Counties.	Boulding Branch	Approximately 300 feet upstream of Deep River Road.	*777	*776
			Approximately 100 feet downstream of Boundary Avenue.	*850	*849
		Payne Creek Tributary	At confluence with Payne Creek	None	*744
			Approximately 1.1 miles upstream of Canterbury Road.	None	*782
		Payne Creek (formerly Stream 95 In High Point).	Just upstream of corporate limits	*741	*743
			Approximately 1,470 feet upstream of Rockford Road.	*825	*826
		Stream 97	Approximately 1.1 miles downstream of Chestnut Glen Way.	None	*750
			Approximately 115 feet upstream of Westchester Drive.	None	*823
		Sandy Ridge Tributary	Approximately 1,550 feet downstream of State Route 68.	None	*797
			Approximately 150 feet downstream of Gallimore Dairy Road.	None	*832
		Tributary to West Fork Deep River.	At confluence with West Fork Deep River	None	*817
			Approximately 1,700 feet upstream of confluence with West Fork Deep River.	None	*817
		Davis Lake Tributary No. 1.	At the confluence with East Fork Deep River.	None	*787
			Just downstream of State Route 68	None	*805
		Davis Lake Tributary No. 2.	At confluence with Davis Lake Tributary No. 1.	None	*797
			Approximately 1,775 feet upstream of Highway 68.	None	*819
		Long Branch	Approximately 1,800 feet downstream of Jamesford Road.	*771	*770
			Approximately 0.51 mile upstream of Jamesford Drive.	*776	*777

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Stream No. 18	Approximately 0.46 mile upstream of confluence with West Fork Deep River.	*776	*777
			Approximately 1,350 feet upstream of Hickswood Road.	None	*820
		Stream No. 92	Approximately 300 feet downstream of corporate limits.	*778	*770
			Approximately 60 feet downstream of confluence of Stream No. 93.	*792	*779
		Stream No. 93	Approximately 25 feet upstream of confluence with Stream No. 92.	*793	*792
			Approximately 50 feet downstream of Westchester Drive (State Route 68).	*823	*827
		Stream 99	Approximately 1.4 miles downstream of Westchester Drive.	None	*748
			Approximately 20 feet downstream of Westchester Drive.	*825	*826
		Richland Creek	Approximately 1,550 feet upstream of Kersey Valley Road.	*706	*705
			Approximately 900 feet upstream of Brentwood Street.	*783	*784
Rich Fork	Approximately 1,450 feet downstream of Rock Bridge Road.	*745	*748		
	Approximately 250 feet upstream of upstream corporate limits.	*753	*754		
Mile Branch	At confluence with Richland Creek	*707	*705		
	Approximately 950 feet upstream of confluence with Richland Creek.	*707	*706		

Maps available for inspection at the City of High Point Municipal Office Building, 211 South Hamilton Street, High Point, North Carolina.
Send comments to The Honorable Rebecca Smothers, Mayor of the City of High Point, P.O. Box 230, High Point, North Carolina 27261.

North Carolina	Iredell County (Unincorporated Areas).	Catawba River (Lake Norman).	At downstream county boundary	None	*761
			Approximately 1 mile downstream of State Route 1004.	None	*763
		Catawba River (Lookout Shoals Lake).	At Lookout Shoals Dam	None	*847
			At upstream county boundary	None	*847

Maps available for inspection at the Iredell County Planning Department, 227 South Center Street, Statesville, North Carolina.
Send comments to Mr. Joel Mashburn, Iredell County Manager, P.O. Box 788, Statesville, North Carolina 28687.

North Carolina	Lincoln County (Unincorporated Areas).	Lake Norman	Entire shoreline within community	None	*761
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Maps available for inspection at the Lincoln County Building and Land Development Department, 302 North Academy Street, Lincolnton, North Carolina.
Send comments to Mr. Richard French, Lincoln County Manager, 115 West Main Street, Lincolnton, North Carolina 28092.

North Carolina	Mecklenburg County (Unincorporated Areas).	Lake Norman	Entire shoreline within county	None	*761
		Mountain Island Lake	At mountain Island Dam	None	*655
			Approximately 4.8 miles upstream of State Route 16.	None	*657
	Lake Wylie	At downstream county boundary	None	*571	
		Approximately 2.4 miles downstream of State Route 49.	None	*572	

Maps available for inspection at the Mecklenburg County Engineering and Building Standards, 700 North Tryon Street, Charlotte, North Carolina.
Send comments to Mr. H. Parks Helms, Chairman of the Mecklenburg Board of County Commissioners, 600 East Fourth Street, Charlotte, North Carolina 28202-2835.

North Carolina	Transylvania County (Unincorporated Areas).	Lake Toxaway	Entire shoreline within community	None	*3,012
		Cardinal Lake	Entire shoreline within community	None	*3,044

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Transylvania County Community Services Building, 203 East Morgan Street, Brevard, North Carolina.
Send comments to Mr. Robert Masengill, Chairman of the Transylvania County Board of Commissioners, 28 East Main Street, Brevard, North Carolina 28712.

North Carolina	Whiteville (City) Columbus County.	Soules Swamp	Approximately 0.6 mile south of intersection of Canal Street and Mill Street.	None	*53
			Approximately 0.3 mile south of the intersection of State Roads 1437 and 1439.	None	*53

Maps available for inspection at the Whiteville City Hall, 317 South Madison, Whiteville, North Carolina.
Send comments to The Honorable Horace Whitley, Mayor of the City of Whiteville, P.O. Box 607, Whiteville, North Carolina 28472.

Ohio	Champaign County (Unincorporated Areas).	Anderson Creek	At confluence with Mad River	None	*978
			Approximately 3,050 feet upstream of Stickley Road.	None	*1,013
		Mad River	At upstream side of County Line Road	None	*954
			Approximately 1.7 miles upstream of U.S. Route 36.	None	*1,009
	Moore Run	At upstream side of County Line Road	None	*963	
		Approximately 5,000 feet upstream of Woodburn Road.	None	*1,000	

Maps available for inspection at the Champaign County Engineer's Office, 428 Beech Street, Urbana, Ohio.
Send comments to Mr. Carmen L. Scott, Director of Logan, Union, and Champaign County Regional Planning Commission, P.O. Box 141, East Liberty, Ohio 43319.

Puerto Rico	Bayamón (Municipality) Bayamón County.	Municipio de Toa Baja	Entire shoreline	◆1.6	◆2.5
				None	◆1.6

Maps available for inspection at the Bayamón Planning Office, Street 4L20, Santa Monica, Bayamón, Puerto Rico.
Send comments to Ms. Matilde Lopez, Director of the Municipality of Bayamón Planning Office, Street 4L20, Santa Monica, Bayamón, Puerto Rico 00957.

Puerto Rico	Lajas Valley	Atlantic Ocean Municipio de Cabo Rojo.	Entire shoreline	◆1.6	◆2.8
				◆1.6	◆1.5
		Municipio de Guanica	Entire shoreline	◆2.2	◆3.2
				◆2.0	◆2.4
	Municipio de Lajas	Entire shoreline	◆2.5	◆3.8	
			◆2.5	◆2.0	

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.
Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Lower Rio Grande de Arecibo Basin.	Municipio de Hatillo	Entire shoreline	◆1.6	◆2.4
				None	◆1.8
		Municipio de Arecibo	Entire shoreline	◆1.6	◆2.4
				◆None	◆2.1

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Puerto Rico	Quebrada del Agua	Approximately 0.75 kilometers upstream of confluence with Caribbean Sea.	None	◆2.4
			Approximately 3.45 kilometers upstream of confluence with Caribbean Sea.	None	◆19.6

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Puerto Rico	Rio Anton Ruíz	Atlantic Ocean: Municipio de Humacao.	Entire shoreline	◆2.9	◆3.3
				◆2.9	◆2.7

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

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Puerto Rico	Rio Blanco Basin	Atlantic Ocean: Municipio de Humacao.	Entire shoreline	◆2.9	◆3.3
				◆2.5	◆2.3

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Puerto Rico	Rio Camuy Basin	Municipio de Quebradillas	Entire shoreline	◆1.6	◆2.4
				None	◆2.0
		Municipio de Camuy	Entire shoreline	◆1.6	◆2.4
				◆1.6	◆1.5
		Municipio de Hatillo	Entire shoreline	◆1.6	◆2.4
				◆1.6	◆1.8

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Puerto Rico	Rio Canos		At confluence with Río Matilde	None	◆11.7
			Approximately 0.4 kilometers upstream of Las Delicias bridge.	None	◆38.3

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Rio Canos	Caribbean Sea: Municipio de Juana Diaz.	Entire shoreline	◆2.0	◆3.3
				1.8	◆2.3

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Puerto Rico	Rio Cibulo Basin	Municipio de Vega Baja	Entire shoreline	◆1.6	◆2.4
				None	◆2.2
			Laguna Turtuguero	None	◆1.5

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Puerto Rico	Rio Coamo	Caribbean Sea: Municipio de Santa Isabel.	Entire shoreline	◆2.3	◆3.9
				◆2.0	◆2.3
		Municipio de Juana Diaz	Entire shoreline	◆2.0	◆3.3
				◆1.8	◆2.3

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Puerto Rico	Rio Culebrinos Basin.	Atlantic Ocean: Municipio de Rincon.	Entire shoreline	◆1.6	◆2.5
				◆1.6	◆2.0
		Municipio de Aguada	Entire shoreline	◆1.6	◆2.3
				◆1.6	◆1.8
		Municipio de Aguadilla	Entire shoreline	◆1.6	◆2.3
				◆1.6	◆1.5

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

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Puerto Rico	Rio Daguao Basin	Atlantic Ocean: Municipio de Ceiba.	Entire shoreline	◆2.9	◆3.6
				◆2.9	◆2.2

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Puerto Rico	Rio Espiritu Santo Basin.	Atlantic Ocean: Municipio de Loiza.	Entire shoreline	◆1.6	◆2.6
				◆1.6	◆2.1
		Municipio de Rio Grande	Entire shoreline	◆2.3	◆2.6
				◆2.3	◆2.1

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Puerto Rico	Rio Fajardo Basin ..	Atlantic Ocean: Isla de Culebra.	Entire shoreline	None	◆4.3
				None	◆2.1
		Municipio de Luquillo	Entire shoreline	None	◆2.1
				◆3.1	◆2.7
		Municipio Fajardo	Entire shoreline	◆2.8	◆1.8
				◆3.1	◆3.4
		◆2.9	◆1.8		

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Rio Grande de Anasco Basin.	Atlantic Ocean: Municipio de Anasco.	Entire shoreline	◆1.6	◆2.6
				◆1.6	◆2.0

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Puerto Rico	Rio Grande de Guayanes.	Caribbean Sea: Municipio de Yabucoa.	Entire shoreline	◆2.3	◆1.0
				◆2.5	◆3.0

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Puerto Rico	Rio Grande de Loiza Basin.	Atlantic Ocean: Municipio de Carolina.	Entire shoreline	◆1.6	◆2.4
				Municipio de Loiza	Entire shoreline

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Puerto Rico	Rio Grande de Manati Basin.	Atlantic Ocean: Municipio de Barceloneta.	Entire shoreline	◆1.6	◆2.4
				◆1.6	◆2.4
		Municipio de Manati	Entire shoreline	◆1.6	◆1.5

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Puerto Rico	Rios Grande de Patillas and Guamani.	Caribbean Sea: Municipio de Patillas.	Entire shoreline	◆1.8	◆3.4
				◆1.8	◆2.4

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Municipio de Arroyo	Entire shoreline	◆1.9	◆3.4
				◆1.8	◆2.2
		Municipio de Guayama	Entire shoreline	◆2.2	◆3.5
				◆1.9	◆2.4
		Municipio de Salinas	Entire shoreline	◆2.3	◆2.2
				◆2.2	◆2.7

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Puerto Rico	Rio Grande de Plata Basin.	Atlantic Ocean: Municipio de Dorado.	Entire shoreline	◆1.6	◆2.4
				◆1.6	◆1.8
		Municipio de Vega Alta	Entire shoreline	◆1.6	◆2.4
				None	◆2.2

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Puerto Rico	Rio Guajataca Basin.	Municipio de Isabel	Entire shoreline	None	◆2.3
				None	◆1.5
		Municipio de Quebradillas	Entire shoreline	None	◆2.3
				None	◆1.5
		Municipio de Aguadilla	Entire shoreline	◆1.6	◆2.3
				◆1.6	◆1.5
				None	◆2.3

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Puerto Rico	Rio Guanajibo	Atlantic Ocean: Municipio de Cabo Rojo.	Entire shoreline	◆1.6	◆3.0
				◆1.6	◆1.8

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Puerto Rico	Rios Guayarilla and Tallaboa.	Caribbean Sea: Municipio de Peñuelas.	Entire shoreline	◆1.8	◆3.4
				◆1.8	◆2.4
		Municipio de Guayarilla	Entire shoreline	◆1.8	◆3.5
				◆1.8	◆2.2

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Puerto Rico	Rio Humacao	Atlantic Ocean: Isla de Vieques.	Entire shoreline	None	◆3.7
				None	◆2.4
		Municipio de Humacao	Entire shoreline	◆2.7	◆3.3
				◆2.5	◆2.3

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Puerto Rico	Rio Majada	Caribbean Sea: Municipio de Santa Isabel.	Entire shoreline	◆2.3	◆3.9
				◆2.0	◆2.3

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Puerto Rico	Rio Mameyes Basin	Atlantic Ocean: Municipio de Rio Grande.	Entire shoreline	◆4.3	◆2.7
				◆3.1	◆2.0

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

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Puerto Rico	Río Manabo	Caribbean Sea: Municipio de Maunabo. Municipio de Patillas	Entire shoreline	◆2.3	◆3.2
			Entire shoreline	◆2.3 None	◆3.3 ◆2.2

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Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Río Matilde	Approximately 0.18 kilometers upstream of confluence with Caribbean Sea.	None	◆2.4
			At confluence of Río Pastillo and Río Canas.	None	◆11.7

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Puerto Rico	Ríos Matilde, Pastillo, Portugues, Canos, Bucana.	Caribbean Sea: De La Ciudad de Ponce.	Entire shoreline west of Río Portugues	None	◆3.4
				None	◆2.2

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Río Pastillo	At confluence with Río Matilde	None	◆11.7
			Approximately 0.13 kilometers upstream of Puerto Rico Route 132 bridge.	None	◆42.7

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Río Piedras Basin ..	Atlantic Ocean and Bahía de San Juan: Municipio de San Juan. Atlantic Ocean: Municipio de Carolina. Municipio de Guaynabo ...	Entire shoreline	◆1.6 None	◆2.7 ◆2.1
			Entire shoreline	◆1.6	◆2.4
			Entire shoreline	◆1.6 ◆1.6	◆2.7 ◆1.8

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Río Yaquez Basin ..	Atlantic Ocean: Municipio de Mayagüez.	Entire shoreline	◆1.6 ◆1.6	◆3.0 ◆1.8

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

Puerto Rico	Yauca	Caribbean Sea: Municipio de Yauca.	Entire shoreline	◆2.0 ◆2.0	◆3.2 ◆2.4

Maps available for inspection at the Puerto Rico Planning Board, Minillas Governmental Center, 12th Floor, North Building, De Diego Avenue, San Juan, Puerto Rico.

Send comments to Mr. José R. Caballero Mercado, Vice President of the Puerto Rico Planning Board, P.O. Box 41119, Santurce, Puerto Rico 00940.

South Carolina	Mullins (City), Marion County.	Unnamed Tributary to White Oak Creek.	At confluence of White Oak Creek	None	*85
			At downstream side of Yarboro Street	None	*94

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Mullins City Hall, 151 Northeast Front Street, Mullins, South Carolina.
Send comments to Mr. J. C. Richardson, Mullins City Administrator, P.O. Box 408, Mullins, South Carolina 29574.

Virginia	Rappahannock County (Unincorporated Areas).	Thornton River	At State Route 620 Approximately 1.7 miles upstream of State Route 667.	None	*593
		North Fork Thornton River	At confluence with Thornton River Approximately 1,500 feet upstream of State Route 600.	None	*960
				None	*635
				None	*755

Maps available for inspection at the Rappahannock County Administration and Zoning Office, 290 Gay Street, Washington, Virginia.
Send comments to Mr. John McCarthy, Rappahannock County Administrator, P.O. Box 519, Washington, Virginia 22747.

Wisconsin	Oconto County (Unincorporated Areas).	Pensaukee River	At U.S. Route 41 Approximately 0.96 mile downstream of confluence of Spring Creek.	None	*596
		Brookside Creek	At the confluence with Pensaukee River Approximately 750 feet downstream of Moody Road.	None	*635
				*606	*607
				*606	*607

Maps available for inspection at the Oconto County Land and Water Resources-Zoning Division, 301 Washington Street, Oconto, Wisconsin.
Send comments to Mr. Kevin Hamann, Oconto County Administrative Coordinator, Oconto County Courthouse, 301 Washington Street, Oconto, Wisconsin 54153.

Wisconsin	Westfield (Village), Marquette County.	Westfield Creek	Approximately 400 feet downstream of U.S. Route 51.	*839	*840
			Approximately 75 feet downstream of Spring Street Branch/Dam.	*841	*843

Maps available for inspection at the Westfield Village Hall, 124 East Third Street, Westfield, Wisconsin.
Send comments to Ms. Frances L. Demke, President of the Village of Westfield, 124 East Third Street, Westfield, Wisconsin 53964.

◆ Elevation in meters, Mean Sea Level.

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance.")

Dated: October 9, 1997.

Michael J. Armstrong,

Associate Director for Mitigation.

[FR Doc. 97-27708 Filed 10-17-97; 8:45 am]

BILLING CODE 6718-04-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 648

[Docket No. 971015246-7246-01; I.D. 100897D]

RIN 0648-AK44

Fisheries of the Northeastern United States; Summer Flounder, Scup, and Black Sea Bass Fisheries

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Proposed specifications for the 1998 summer flounder, scup, and black sea bass fisheries; request for comments.

SUMMARY: NMFS proposes specifications for 1998 for summer flounder, scup, and

black sea bass. The implementing regulations for these fisheries require NMFS to publish specifications for the upcoming fishing year and to provide an opportunity for public comment. The intent of these measures is to reduce fishing effort on summer flounder, scup, and black sea bass and to continue rebuilding stock abundance of these species.

DATES: Public comments must be received on or before November 17, 1997.

ADDRESSES: Copies of supporting documents used by the Summer Flounder, Scup, and Black Sea Bass Monitoring Committees and of the Environmental Assessment (EA), Regulatory Impact Review, and the Initial Regulatory Flexibility Analysis (IRFA) are available from: David R. Keifer, Executive Director, Mid-Atlantic Fishery Management Council, Room 2115, Federal Building, 300 South New Street, Dover, DE 19904-6790.

Comments on the proposed specifications should be sent to: Andrew A. Rosenberg, Ph.D., Regional Administrator, Northeast Region, NMFS, One Blackburn Drive, Gloucester, MA 01930-2298. Mark on the outside of the envelope, "Comments—1998 Summer Flounder,

Scup, and Black Sea Bass Specifications."

FOR FURTHER INFORMATION CONTACT: Regina L. Spallone, Fishery Policy Analyst, (978) 281-9221.

SUPPLEMENTARY INFORMATION:

Background

The regulations implementing the Fishery Management Plan for the Summer Flounder, Scup, and Black Sea Bass Fisheries (FMP) outline the process for specifying annually the allowed catch limits for both commercial and recreational fisheries, as well as other management measures (e.g., mesh requirements, minimum fish sizes) for these fisheries. These measures are specified to attain annual targets (either a fishing mortality rate or an exploitation rate) specified for each species in the FMP.

A Monitoring Committee for each species, with members from NMFS, the Atlantic States Marine Fisheries Commission (Commission), and both the Mid-Atlantic Fishery Management Council (Council) and New England Fishery Management Council, are required to conduct a review of available information and to recommend catch specifications and other management measures necessary