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

Dated: November 30, 1999.

### Michael J. Armstrong,

Associate Director for Mitigation. [FR Doc. 99–32354 Filed 12–13–99; 8:45 am]

BILLING CODE 6718-04-P

# FEDERAL EMERGENCY MANAGEMENT AGENCY

#### 44 CFR Part 67

## **Final Flood Elevation Determinations**

**AGENCY:** Federal Emergency Management Agency (FEMA).

**ACTION:** Final rule.

SUMMARY: Base (1% annual chance) flood elevations and modified base flood elevations are made final for the communities listed below. The base flood elevations and modified base flood elevations are the basis for the floodplain management measures that each 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).

**EFFECTIVE DATES:** The date of issuance of the Flood Insurance Rate Map (FIRM) showing base flood elevations and modified base flood elevations for each community. This date may be obtained by contacting the office where the maps are available for inspection as indicated on the table below.

ADDRESSES: The final 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 table below.

**FOR FURTHER INFORMATION CONTACT:** Matthew B. Miller, P.E., Chief, Hazards

Study Branch, Mitigation Directorate, 500 C Street SW., Washington, DC 20472, (202) 646–3461.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA or Agency) makes final determinations listed below of base flood elevations and modified base flood elevations for each community listed. The proposed base flood elevations and proposed modified base flood elevations were published in newspapers of local circulation and an opportunity for the community or individuals to appeal the proposed determinations to or through the community was provided for a period of ninety (90) days. The proposed base flood elevations and proposed modified base flood elevations were also published in the Federal Register.

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR part 67.

The Agency has developed criteria for floodplain management in floodprone areas in accordance with 44 CFR part 60.

Interested lessees and owners of real property are encouraged to review the proof Flood Insurance Study and Flood Insurance Rate Map available at the address cited below for each community.

The base flood elevations and modified base flood elevations are made final in the communities listed below. Elevations at selected locations in each community are shown.

National Environmental Policy Act. This 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 rule is exempt from the requirements of the Regulatory Flexibility Act because final 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. No regulatory flexibility analysis has been prepared.

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

Executive Order 12778, Civil Justice Reform. This 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 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.

## § 67.11 [Amended]

2. The tables published under the authority of § 67.11 are amended as follows:

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with Balus Creek			wood, Georgia.			
Approximately 575 feet upstream of Old Oakwood Road		*1,100	MAINE			
Road			MANAE			
Caney Fork Creek: At confluence with Walnut Creek		*1.132	Temple (Town), Franklin		Berlin (Charter Township),	
Creek	Canev Fork Creek:	',,,,,,	County (FEMA Docket			
Approximately 1,650 feet upstream of Sloan Mill Road		*0.47				
Upstream of Sloan Mill Road*1,062ington/Temple corporate limit*457Erie*579Deaton Creek: At confluence with Mulberry Creek*823At upstream Avon/Temple corporate limit*957Approximately 0.9 mile upstream of U.S. Turnpike*579Approximately 2.0 miles upstream of Oliver Road*921Henry Mitchell Brook: At confluence with Temple Stream*550Approximately 40 feet downstream of Hagerman Road*579Approximately 175 feet upstream of Upper Looper Lake Dam*853Road*848*848*848Approximately 175 feet upstream of Upper Looper Lake Dam*929*550Approximately 175 feet At confluence with Temple Stream*848*848*848Mitchell Creek: At confluence with Lollis*579Approximately 3.29 miles upstream of Intervale		847				
Road						*579
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berry Creek				*057		*579
Approximately 2.0 miles upstream of Oliver Road Lollis Creek: At confluence with Sherwood Creek		*823		957		
upstream of Oliver Road Lollis Creek: Approximately 0.6 mile up- stream of Mitchell Brook Approximately 175 feet up- stream of Upper Looper Lake Dam	Approximately 2.0 miles		At confluence with Temple		Erie	*579
At confluence with Sherwood Creek	upstream of Oliver Road	*921	Stream	*550		
wood Creek			Approximately 0.6 mile up-			*570
Approximately 175 feet upstream of Upper Looper Lake Dam		*853		*848		3/9
Lake Dam	Approximately 175 feet up-		Gus Mitchell Brook:	5.5	At confluence with Lake	
Mitchell Creek:       Approximately 1,500 feet       upstream of confluence         At confluence with Lollis       upstream of Intervale       with Lake Erie		****		*550	Erie	*579
At confluence with Lollis upstream of Intervale with Lake Erie		^929		"553		
	At confluence with Lollis					*579
0166k 592   At Labo Road 5990	Creek	*874	Road	*592	At Labo Road	*590

Source of Flooding and Location	#Depth in feet above ground. *Elevation in feet (NGVD)	Source of Flooding and Location	#Depth in feet above ground. *Elevation in feet (NGVD)	Source of Flooding and Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Approximately 400 feet upstream of Labo Road  Lake Erie: Along entire shoreline	*590	Lake Erie: Along entire shoreline within community  Maps available for inspec-	*579	Monroe (City), Monroe County (FEMA Docket No. 7259)	
within community	*579	tion at the Charter Town- ship of Frenchtown Build-		River Raisin: At confluence with Lake	
ErieApproximately 0.5 mile	*579	ing Department, 2744 Vivian Road, Monroe, Michi-		Erie  Lake Erie: Approximately 0.2 mile up-	*579
downstream of Hagerman Road	*579	gan. LaSalle (Township), Mon- roe County (FEMA		stream of Interstate 75 Along entire shoreline	*579
Maps available for inspec- tion at the Berlin Charter Township Hall, 8000 Swan		Docket No. 7259) ` Otter Creek:		within community  Plum Creek: At confluence with Lake	*579
View Road, Newport, Michigan.		At confluence with Lake Erie At downstream side of	*579	ErieApproximately 300 feet	*579
Dundee (Township), Mon- roe County (FEMA		CONRAILLake Erie:	*579	downstream of Detroit and Toledo Shoreline Railroad	*579
Docket No. 7259)  River Raisin: Approximately 835 feet downstream of Ann		Along entire shoreline within community  Maps available for inspection at the LaSalle Town-	*579	Maps available for inspection at the City of Monroe Engineering Department, 120 East First Street, Monroe, Michigan.	
Arbor Railroad Approximately 100 feet downstream of Ann	*648	ship Hall, LaPlaisance Road and South Dixie Highway, LaSalle, Michi-		MINNESOTA	
Arbor Railroad  Maps available for inspection at the Dundee Town-	*649	gan. 		Minneota (City), Lyon County (FEMA Docket	
ship Hall, 179 Main Street, Dundee, Michigan.		London (Township), Mon- roe County (FEMA Docket No. 7259) Saline River:		No. 7291) South Branch Yellow Medicine River:	
Erie (Township), Monroe County (FEMA Docket No. 7259) Bay Creek:		Approximately 1.37 miles downstream of U.S. Route 23	*678	At downstream corporate limits	*1,146 *1,170
At the confluence with Lake Erie Approximately 50 feet	*579	Approximately 1.08 miles downstream of U.S. Route 23	*679	Maps available for inspec- tion at the Minneota City Hall, 129 East 1st Street, Minneota, Minnesota.	
downstream of CON- RAIL	*579	tion at the London Town- ship Hall, 13613 Tuttle Hill Road, Milan, Michigan.		MISSISSIPPI	
within community  Maps available for inspection at the Erie Township	*579	Luna Pier (City), Monroe County (FEMA Docket		Lauderdale County (Unin- corporated Areas) (FEMA Docket No. 7283)	
Hall, 2065 Erie Street, Erie, Michigan.		No. 7259)  Lake Erie: Entire shoreline affecting		Newell Branch: Approximately 150 feet downstream of U.S.	****
Estral Beach (Village), Monroe County (FEMA Docket No. 7259)		community	*579	Route 45 At downstream side of U.S. Route 45 Harbour Creek:	*344 *344
Lake Erie: Entire shoreline affecting community	*579	Hall, 4357 Buckeye Street, Luna Pier, Michigan.		Approximately 350 feet downstream of U.S. Route 45	*342
Maps available for inspection at the Estral Beach Village Hall, 7194 Lakeview, Newport, Michigan.		Monroe (Charter Town- ship), Monroe County (FEMA Docket No. 7259) Plum Creek:		At U.S. Route 45	*346
Frenchtown (Charter		At the confluence with  Lake Erie	*579	nue, Meridian, Mississippi.	
Township), Monroe County (FEMA Docket No. 7259)		Approximately 180 feet downstream of Detroit and Toledo Shoreline Railroad	*579	Meridian (City), Lauder- dale County (FEMA Docket No. 7283)	
Sandy Creek: At confluence with Lake Erie	*579	Lake Erie: Along entire shoreline		Gallagher Creek: At Norfolk Southern Rail- way	*308
Approximately 300 feet downstream of North	*579	within community  Maps available for inspec-	*579	Approximately 50 feet up- stream of State Route 493	*425
Dixie Highway  Stony Creek: At confluence with Lake		tion at the Monroe Charter Township Hall, Zoning De- partment, 4925 West Dun-		Harbour Creek: At U.S. Route 45	*446
Erie Approximately 450 feet upstream of North Dixie	*579	bar Road, Monroe, Michigan.		Approximately 1,025 feet upstream of Windover Circle	*412
Highway	*579				

Source of Flooding and Location	#Depth in feet above ground. *Elevation in feet (NGVD)	Source of Flooding and Location	#Depth in feet above ground. *Elevation in feet (NGVD)	Source of Flooding and Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
Magnolia Creek: Approximately 50 feet downstream of C Street Approximately 100 feet up- stream of 36th Street	*321 *380	Approximately 780 feet upstream of Rollingwood Drive	*285	Approximately 3,200 feet upstream of U.S. Route 11	*926	
Newell Branch: At upstream side of U.S. Route 45	*345	Approximately 800 feet downstream of South Roxboro Road	*251	River Approximately 1,150 feet upstream from Stone	*920	
Approximately 1,150 feet upstream of 61st Street Robbins Branch: Approximately 150 feet	*412	Approximately 30 feet up- stream of Princeton Ave- nue	*316	Lane Maps available for inspection at the Lexington City Hall, 300 East Wash-	*920	
downstream of U.S. Route 45 Approximately 2,800 feet	*330	D: At confluence with Third Fork Creek	*252	ington Street, Lexington, Virginia.		
upstream of 52nd Court  Maps available for inspection at the Meridian City Hall, 601 24th Avenue,	*428	stream of Morningside Drive Third Fork Creek Tributary E:	*286	Rockbridge County (Unin- corporated Areas) (FEMA Docket No. 7291)		
Meridian, Mississippi.  NEW HAMPSHIRE		At confluence with Third Fork Creek Approximately 420 feet downstream of Ward	*289	Irish Creek: At confluence with South River Approximately 450 feet up-	*1,024	
Lincoln (Town), Grafton County (FEMA Docket No. 7283)		Street	*323	stream from State Route 608	*1,024	
East Branch Pemigewasset River: Approximately 0.66 mile downstream of Richard		Approximately 125 feet downstream of Archdale Road	*306	RailwayApproximately 0.6 mile upstream of U.S. Route 11	*724 *926	
Cooper Memorial Bridge Approximately 1.4 miles upstream of Loon Mountain Bridge	*758 *1,067	Maps available for inspec- tion at the Durham City Hall, Public Works Depart- ment, 101 City Hall Plaza,		Approximately 1,250 feet downstream from CSX Transportation	*880	
Maps available for inspec- tion at the Lincoln Town Hall, Main Street, Lincoln,	1,001	Durham, North Carolina.  VIRGINIA		upstream of State Route 56	*1,468	
New Hampshire.  Woodstock (Town), Grafton County (FEMA Docket No. 7275)		Buena Vista (City), Rockbridge County (FEMA Docket No. 7291) Maury River: Approximately 100 feet up-		tion at the Rockbridge Zoning Office, 150 South Main Street, Lexington, Virginia.		
East Branch Pemigewasset River: Approximately 200 feet up-		stream from Columbia Mills Dam Approximately 2 miles downstream of 10th	*850	(Catalog of Federal Domestic A 83.100, "Flood Insurance.") Dated: November 30, 1999.	ssistance No.	
stream of confluence with Pemigewasset River At upstream corporate lim-	*720	Street  Just downstream of West 29th Street	*806 *851	Michael J. Armstrong, Associate Director for Mitigation [FR Doc. 99–32357 Filed 12–13		
its  Maps available for inspection at the Woodstock Town Office, 165 Lost	*758	Maps available for inspec- tion at the Buena Vista Municipal Building, 2039 Sycamore Avenue, Buena		BILLING CODE 6718–04–P		
River Road, North Wood- stock, New Hampshire.		Vista, Virginia.  Glasgow (Town), Rock-		MANAGEMENT AGENCY		
NORTH CAROLINA  Durham (City), Durham		bridge County (FEMA Docket No. 7291)  Maury River:		44 CFR Part 67	rminations	
County (FEMA Docket No. 7295) Rocky Creek: At confluence with Third	*****	Just upstream of CSX Transportation Approximately 1.75 miles upstream from State	*724	Final Flood Elevation Determinations  AGENCY: Federal Emergency  Management Agency (FEMA).  ACTION: Final rule.		
Fork Creek Approximately 150 feet up- stream of Briggs Avenue <i>Third Fork Creek:</i> Approximately 0.83 mile	*283	Route 130  Maps available for inspection at the Glasgow Town Hall, 1100 Blue Ridge	*737	SUMMARY: Base (1% annual chance) flood elevations and modified base		
downstream of South Roxboro Road Approximately 30 feet up-	*251	Road, Glasgow, Virginia.  Lexington (City), Rockbridge County		flood elevations are made final for the communities listed below. The base flood elevations and modified base flood elevations are the basis for the		
stream of East Forest Hills Boulevard Third Fork Creek Tributary A: Approximately 900 feet upstream of Abandoned	*309	(FEMA Docket No. 7291)  Maury River: Approximately 2,600 feet		flood elevations are the basi floodplain management med each community is required adopt or to show evidence of	asures that l either to	
Road	*251	downstream of U.S. Route 11	*916	already in effect in order to		