

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

**Michael J. Armstrong,**

*Associate Director for Mitigation.*

[FR Doc. 00-3522 Filed 2-14-00; 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:

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
<b>MINNESOTA</b>	
<b>Becker (City), Sherburne County (FEMA Docket No. 7295)</b>	
<i>Mississippi River:</i>	
Approximately 1.875 miles upstream of State Highway 25	*913
Approximately 6.56 miles upstream of State Highway 25	936
<i>Elk River:</i>	
Approximately 1.08 miles downstream of County Highway 4 .....	*944
Approximately 2.56 miles upstream of County Highway 4	*951
<b>Maps available for inspection</b> at the Becker City Hall, 12060 Sherburne Avenue, Becker, Minnesota.	
<b>Brown County (Unincorporated Areas) (FEMA Docket No. 7291)</b>	
<i>Minnesota River:</i>	
Approximately 1.1 miles downstream of Chicago and Northwestern Railroad .....	*805
Approximately 800 feet upstream of Chicago and Northwestern Railroad Bridge .....	*809
<i>Cottonwood River:</i>	
At confluence with Minnesota River .....	*807
At New Ulm corporate limits ....	*807
<i>Backwater Effects of the Minnesota River:</i>	
Downstream side of the Brown County corporate limits .....	*823
<b>Maps available for inspection</b> at the Brown County Planning and Zoning Office, Brown County Courthouse, New Ulm, Minnesota.	

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)
<b>Hammond (City), Wabasha County (FEMA Docket No. 7283)</b> <i>Zumbro River:</i> Approximately 0.37 mile downstream of Main Street bridge Approximately 400 feet upstream of Main Street bridge <i>West Zumbro River Tributary:</i> At confluence with Zumbro River ..... Approximately 1,175 feet upstream of Bridge Street ..... <i>South Zumbro River Tributary:</i> Approximately 300 feet upstream of confluence with West Zumbro River Tributary Approximately 100 feet upstream of confluence with West Zumbro River Tributary <b>Maps available for inspection</b> at the City Hall, East Main Street, Hammond, Minnesota.		Approximately 1.70 miles downstream of Maple Street dam ..... <b>Maps available for inspection</b> at the Mazeppa City Hall, 1st and Maple Street, Mazeppa, Minnesota.	*894	<b>Wabasha (City), Wabasha County (FEMA Docket No. 7283)</b> <i>Mississippi River:</i> Approximately 1.54 miles upstream of State Route 60 bridge ..... Approximately 3.41 miles downstream of State Route 60 bridge ..... <b>Maps available for inspection</b> at the City Hall, 900 Hiawatha Drive, Wabasha, Minnesota.	
<b>Elk River (City), Sherburne County (FEMA Docket No. 7295)</b> <i>Trott Brook:</i> Approximately 0.75 mile downstream of divergence of East Channel Trott Brook ..... Approximately 0.53 mile upstream of divergence of East Channel Trott Brook ..... <b>Maps available for inspection</b> at the Elk River City Hall, 13065 Orono Parkway, Elk River, Minnesota.	*805 *808 *807 *808 *807 *807	<b>Millville (City), Wabasha County (FEMA Docket No. 7283)</b> <i>Zumbro River:</i> Approximately 0.5 mile downstream side of CSAH-2 bridge ..... Approximately 1,445 feet upstream side of CSAH-2 bridge ..... <b>Maps available for inspection</b> at the City Hall, 311 Bridge Street, Millville, Minnesota.	*805 *808 *807 *808 *807 *807	<b>Wabasha County (Unincorporated Areas) (FEMA Docket No. 7283)</b> <i>Zumbro River:</i> Approximately 1.34 miles downstream of CSAH-2 bridge ..... Downstream side of Zumbro Lake Dam ..... <i>North Fork Zumbro River:</i> At confluence with Zumbro River ..... Approximately 0.55 mile upstream of Maple Street Dam <i>Mississippi River:</i> Downstream county limits ..... Upstream county boundary ..... <i>Zumbro Lake:</i> Upstream side of Zumbro Lake Dam ..... Upstream county boundary ..... <i>Buckman Coulee:</i> Approximately 850 feet upstream of upstream crossing of U.S. Route 63 ..... Approximately 450 feet downstream of State Route 60 crossing ..... <i>Gilbert Creek:</i> Approximately 2.1 miles upstream of Soo Line Railroad crossing ..... Approximately 1.3 miles downstream of confluence of Sugarloaf Creek .....	*680 *677 *776 *875 *860 *932 *668 *682 *922 *922 *844 *846 *714 *715
<b>Lake City (City), Wabasha County (FEMA Docket No. 7291)</b> <i>Mississippi River:</i> At downstream corporate limits At upstream corporate limits ... <i>Gilbert Creek:</i> Confluence with Mississippi River ..... Downstream of U.S. 61 bridge <i>Miller Creek:</i> Confluence with Mississippi River ..... Approximately 300 feet upstream from U.S. 61 bridge <b>Maps available for inspection</b> at the Lake City Hall, 205 West Center Street, Lake City, Minnesota.	*880 *887 *682 *682 *682 *682 *682 *682	<b>Minneiska (City), Wabasha County (FEMA Docket No. 7283)</b> <i>Mississippi River:</i> At downstream corporate limits At upstream corporate limits ... <b>Maps available for inspection</b> at the City of Minneiska, 325 Taylor Hill Road, Minneiska, Minnesota.	*668 *669 *808 *809 *831 *832	<b>New Ulm (City), Brown County (FEMA Docket No. 7287)</b> <i>Minnesota River:</i> Approximately 1,050 feet upstream of 20th S. Street ..... At U.S. Highway #14 ..... <i>Cottonwood River:</i> Approximately 2,200 feet upstream of Dam ..... Approximately 500 feet downstream of County Highway 13 ..... <b>Maps available for inspection</b> at the New Ulm City Engineer's Office, 100 North Broadway, New Ulm Minnesota.	*880 *887 *682 *682 *682 *682 *682 *682
<b>Mazeppa (City), Wabasha County (FEMA Docket No. 7283)</b> <i>North Fork Zumbro River:</i> Approximately 1,650 feet upstream of Maple Street dam	*932	<b>Sherburne County (Unincorporated Areas) (FEMA Docket No. 7295)</b> <i>Mississippi:</i> Approximately 4.1 miles downstream of U.S. Route 101 .... Approximately 0.51 mile downstream of St. Cloud Dam ..... <i>Elk River:</i> Approximately 600 feet upstream of County Highway 4 At Big Elk Lake ..... <b>Maps available for inspection</b> at the Sherburne County Planning and Zoning Department, 13880 Highway 10, Elk River, Minnesota.	*946 *968	<b>Miller Creek:</b> Approximately 100 feet upstream of U.S. 61 ..... Approximately 600 feet downstream of U.S. 61 ..... <i>South Zumbro River Tributary:</i> At confluence with West Zumbro River Tributary ..... Approximately 300 feet upstream of confluence with West Zumbro River Tributary <b>Maps available for inspection</b> at the Wabasha County Courthouse, 625 Jefferson Avenue, Wabasha, Minnesota.	*682 *682 *808 *808

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)
<b>Zumbro Falls (City), Wabasha County (FEMA Docket No. 7283)</b> <i>Zumbro River:</i> Approximately 1,250 feet upstream side of Main Street bridge ..... Approximately 2,000 feet downstream of Main Street bridge ..... <i>Buckman Coulee:</i> At downstream cross of U.S. Route 63 ..... Approximately 50 feet downstream side of U.S. Highway 63 ..... <b>Maps available for inspection</b> at the Zumbro Falls City Hall, Main Street, Zumbro Falls, Minnesota.	 *842 *839 *839 *41	<b>Greenwich (Village), Washington County (FEMA Docket No. 7295)</b> <i>Batten Kill:</i> Approximately 1,185 feet downstream of Golden Fleece Dam ..... Approximately 2,160 feet upstream of the most upstream dam ..... <b>Maps available for inspection</b> at the Greenwich Village Hall, 6 Academy Street, Greenwich, New York.	 *314 *343	<b>Maps available for inspection</b> at the New York Mills Village Clerk's Office, 1 Maple Street, New York Mills, New York.  <b>Whitesboro (Village), Oneida County (FEMA Docket No. 7291)</b> <i>Sauquoit Creek:</i> At downstream corporate limits ..... Approximately 1,760 feet upstream of Oriskany Boulevard ..... <i>Mohawk River:</i> At confluence of Sauquoit Creek ..... Approximately 1,000 feet upstream side of Mohawk Street ..... <b>Maps available for inspection</b> at the Whitesboro Village Hall, 10 Moseley Street, Whitesboro, New York.	 *414 *428 *414 *414
<b>NEW HAMPSHIRE</b>		<b>Lloyd (Town), Ulster County (FEMA Docket No. 7295)</b> <i>Black Creek:</i> Approximately 100 feet downstream of Pancake Hollow Road ..... Approximately 1.07 miles upstream of State Route 44 .... <i>Twaalfskill Creek:</i> Approximately 140 feet downstream of Van Wagner Road ..... Approximately 1 mile upstream of Tillison Avenue ..... <b>Maps available for inspection</b> at the Lloyd Town Hall, 12 Church Street, Highland, New York.		<b>Whitestown (City), Oneida County (FEMA Docket No. 7291)</b> <i>Sauquoit Creek:</i> Upstream side of CONRAIL bridge ..... Upstream side of State Route 5A ..... <i>Mud Creek:</i> At confluence with Sauquoit Creek ..... Approximately 365 feet upstream side of confluence with Sauquoit Creek ..... <b>Maps available for inspection</b> at the Whitestown Town Hall, 8 Park Avenue, Whitesboro, New York.	
<b>Brentwood (Town), Rockingham County (FEMA Docket No. 7287)</b> <i>Exeter River:</i> At downstream corporate limits ..... Approximately 0.57 mile upstream of corporate limits .... <i>Dudley Brook:</i> At downstream corporate limits ..... At North Road ..... <b>Maps available for inspection</b> at the Selectmen's Office, 1 Dalton Road, Brentwood Town Hall, Brentwood, New Hampshire.	 *50 *134 *80 *108	<b>Lowville (Village), Lewis County (FEMA Docket No. 7291)</b> <i>Mill Creek:</i> At downstream corporate limits ..... Approximately 500 feet upstream of Cedar Street ..... <b>Maps available for inspection</b> at the Village of Lowville Municipal Building, Code Enforcement Office, 5402 Dayan Street, Lowville, New York.	 *249 *337 *744 *873	<b>Yorkville (Village), Oneida County (FEMA Docket No. 7291)</b> <i>Sauquoit Creek:</i> At upstream side of CONRAIL bridge ..... Approximately 310 feet upstream of Oriskany Boulevard ..... <b>Maps available for inspection</b> at the Yorkville Village Hall, 7 7th Street, Yorkville, New York.	 *418 *461 *450 *450 *418 *427
<b>NEW JERSEY</b>		<b>New Bremen (Town), Lewis County (FEMA Docket No. 7295)</b> <i>Black River:</i> Approximately 100 feet downstream of State Route 410 .. Approximately 0.95 mile upstream of Lowville and Beaver River Railroad ..... <b>Maps available for inspection</b> at the New Bremen Town Hall, RR 3, Lowville, New York.		<b>NORTH CAROLINA</b>	
<b>Morris Plains (Borough), Morris County (FEMA Docket No. 7295)</b> <i>Watnong Brook:</i> Approximately 40 feet downstream of West Hanover Avenue ..... Approximately 780 feet upstream of CONRAIL ..... <b>Maps available for inspection</b> at the Morris Plains Borough Clerks Office, 531 Speedwell Avenue, Morris Plains, New Jersey.	 *371 *450	<b>New York Mills (Village), Oneida County (FEMA Docket No. 7291)</b> <i>Sauquoit Creek:</i> Approximately 190 feet downstream of Oriskany Boulevard ..... Approximately 610 feet upstream of State Route 5A ....	 *737 *743 *422 *462	<b>Cumberland County (Unincorporated Areas) (FEMA Docket No. 7295)</b> <i>Tank Creek:</i> Approximately 100 feet downstream of Seaboard Coast Line Railroad .....	 *174
<b>NEW YORK</b>					
<b>Cooperstown (Village), Otsego County (FEMA Docket No. 7295)</b> <i>Otsego Lake:</i> Entire shoreline within community ..... <b>Maps available for inspection</b> at the Cooperstown Village Hall, 22 Main Street, Cooperstown, New York.	 *1,194				

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 1,800 feet downstream of Seaboard Coast Line Railroad .....	*171	<b>Maps available for inspection</b> at the Brackenridge Borough Office, 1000 Brackenridge Avenue, Brackenridge, Pennsylvania.		<b>Maps available for inspection</b> at the Township of Harmar Municipal Building, 701 Freeport Road, Cheswick, Pennsylvania.	
<b>Maps available for inspection</b> at the Cumberland County Old Courthouse, Engineering Department, 130 Gillespie Street, Room 214, Fayetteville, North Carolina.		<b>Cheswick (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.75 mile upstream of Lock and Dam No. 3 .....		<b>Harrison (Township), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.85 mile downstream of Lock and Dam No. 2 .....	*757
<b>Spring Lake (Town), Cumberland County (FEMA Docket No. 7295)</b> <i>Tank Creek Tributary A:</i> At confluence with Tank Creek At CSX Transportation .....	*167 *222	Approximately 1.1 miles upstream of Lock and Dam No. 3 (at upstream corporate limits) .....	*749	Upstream side of Freeport Bridge .....	*768
<b>Maps available for inspection</b> at the Spring Lake Town Hall, Inspection's Department, 300 Ruth Street, Spring Lake, North Carolina.		<b>Maps available for inspection</b> at the Cheswick Borough Office, 220 South Atlantic Avenue, Cheswick, Pennsylvania.	*749	<b>Maps available for inspection</b> at the Township of Harrison Municipal Building, Municipal Drive, Natrona Heights, Pennsylvania.	
<b>OHIO</b>					
<b>Louisville (City), Stark County (FEMA Docket No. 7130)</b> <i>Broad-Monter Creek:</i> At upstream side of U.S. Route 44 (Ravenne Avenue) Just downstream of Meese Road .....	*1,110 *1,161	<b>East Deer (Township), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.28 mile upstream of New Kensington Highway .....	*753	<b>Millvale (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.37 mile downstream of Fortieth Street .....	*734
<i>North Chapel Creek:</i> Approximately 450 feet downstream of Frana-Clara Street Approximately 1,500 feet upstream of Reno Drive .....	*1,105	Approximately 0.48 mile downstream of Ross Street (New Tarentum Bridge) (at upstream corporate limits) .....	*755	Approximately 65 feet downstream of Fortieth Street .....	*734
<b>Maps available for inspection</b> at the City of Louisville, Planning and Development, 215 South Mill Street, Louisville, Ohio.	*1,129	<b>Maps available for inspection</b> at the Township of East Deer Municipal Building, 927 Freeport Road, Creighton, Pennsylvania.		<i>Allegheny River (Herr's Island Back Channel):</i> At downstream corporate limits Approximately 1,400 feet upstream of CSX Transportation .....	*734
<b>PENNSYLVANIA</b>					
<b>Aspinwall (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 650 feet downstream of CONRAIL Bridge Approximately 1,050 feet upstream of CONRAIL Bridge .....	*739 *739	<b>Etna (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> At confluence of Pine Creek ... Approximately 0.38 mile downstream of Sixty Second Street Bridge .....	*736 *736	<b>O'Hara (Township), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Downstream side of Lock and Dam No. 2 .....	*738
<b>Maps available for inspection</b> at the Aspinwall Borough Municipal Building, 217 Commercial Avenue, Aspinwall, Pennsylvania.		<i>Pine Creek:</i> At confluence with Allegheny River .....	*736	Approximately 0.56 mile downstream of Oakmont-Hulton Highway .....	*743
		Just upstream of Poplar Street	*736	<b>Maps available for inspection</b> at the O'Hara Township Office, 325 Fox Chapel Road, Pittsburgh, Pennsylvania.	
<b>Brackenridge (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.61 mile upstream of Ross Street (New Tarentum Bridge) .....	*756	<b>Harmar (Township), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.56 mile downstream of Oakmont-Hulton Highway .....	*743	Approximately 1.12 mile downstream of Pennsylvania Turnpike .....	*743
Approximately 1.18 miles upstream of Ross Street (New Tarentum Bridge) .....	*756	Approximately 500 feet upstream of Lock and Dam No. 3 .....	*748		

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)
<b>Maps available for inspection</b> at the Borough of Oakmont Municipal Building, Fifth Street and Virginia Avenue, Oakmont, Pennsylvania. <b>Penn Hills (Municipality), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 1.1 miles upstream of CONRAIL Bridge ..... At upstream corporate limits ... <b>Maps available for inspection</b> at the Municipality of Penn Hills Planning Department, 12245 Frankstown Road, Penn Hills, Pennsylvania. <b>Pittsburgh (City), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 900 feet upstream of Ninth Street ..... Approximately 1.1 miles upstream of CONRAIL Bridge <i>Allegheny River (Herr's Island Back Channel):</i> Just upstream of CONRAIL Bridge ..... Approximately 1,400 feet upstream of CSX Transportation ..... <b>Maps available for inspection</b> at the Pittsburgh City Planning Office, 200 Ross Street, Pittsburgh, Pennsylvania. <b>Plum (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> At Pennsylvania Turnpike ..... Approximately 0.32 mile downstream of confluence of Pucketa Creek ..... <b>Maps available for inspection</b> at the Plum Borough Planning and Zoning Office, 4575 New Texas Road, Pittsburgh, Pennsylvania. <b>Shaler (Township), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.80 mile upstream of Fortieth Street ..... Approximately 0.72 mile downstream of 62nd Street ..... <b>Maps available for inspection</b> at the Shaler Township Hall, 300 Wetzel Road, Glenshaw, Pennsylvania.	*740 *742 *730 *740 *733 *734 *745 *752 *735 *736	<b>Sharpsburg (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.38 mile upstream of Sixty Second Street Bridge ..... Approximately 0.75 mile downstream of Lock and Dam No. 2 ..... <b>Maps available for inspection</b> at the Sharpsburg Borough Office, 10611 Main Street, Pittsburgh, Pennsylvania. <b>South Londonderry (Township), Lebanon County (FEMA Docket No. 7291)</b> <i>Spring Creek:</i> Approximately 480 feet downstream of Yorkshire Road .... Approximately 650 feet upstream of Lawn Road ..... <i>Tributary to Spring Creek:</i> At the confluence with Spring Creek ..... Approximately 1,600 feet upstream from the confluence with Spring Creek ..... <b>Maps available for inspection</b> at the South Londonderry Township Hall, 101 Center Street, Campbell, Pennsylvania. <b>Springdale (Borough), Allegheny River (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 1.1 miles upstream of Lock and Dam No. 3 (at downstream corporate limit) ..... Approximately 2,200 feet downstream of confluence of Pucketa Creek (at upstream corporate limits) ..... <b>Maps available for inspection</b> at the Borough of Springdale Municipal Building, 325 School Street, Springdale, Pennsylvania. <b>Springdale (Township), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.40 mile downstream of confluence of Pucketa Creek (at downstream corporate limits) ..... Approximately 1,790 feet downstream of New Kensington Highway .....	*737 *737 *411 *466 *441 *453 *742 *742 *749 *752 *752 *753	<b>Maps available for inspection</b> at the Springdale Township Hall, 100 Plate Drive, Harwick, Pennsylvania. <b>Tarentum (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 0.57 mile downstream of Ross Street (New Tarentum Bridge) (at downstream corporate limits) ..... Approximately 0.76 mile upstream of Ross Street (New Tarentum Bridge) (at upstream corporate limits) ..... <b>Maps available for inspection</b> at the Borough of Tarentum Municipal Building, 318 Second Avenue, Tarentum, Pennsylvania. <b>Verona (Borough), Allegheny County (FEMA Docket No. 7295)</b> <i>Allegheny River:</i> Approximately 4,400 feet downstream of confluence with Plum Creek (at downstream corporate limits) ..... At confluence with Plum Creek <b>Maps available for inspection</b> at the Borough of Verona Municipal Building, 736 East Railroad Avenue, Verona, Pennsylvania. <b>RHODE ISLAND</b> <b>Providence (City), Providence County (FEMA Docket No. 7291)</b> <i>Ponding Area 4-1A:</i> Entire shoreline within the City of Providence ..... <i>Ponding Area 4-1B:</i> Entire shoreline within the City of Providence ..... <i>Ponding Area 4-3:</i> Entire shoreline within the City of Providence ..... <i>Ponding Area 4-4:</i> Entire shoreline within the City of Providence ..... <b>Maps available for inspection</b> at the Providence City Hall, Planning and Development Building, 400 Westminster Street, 5th Floor, Providence, Rhode Island. <b>VERMONT</b> <b>Wolcott (Town), Lamoille County (FEMA Docket No. 7291)</b> <i>Wild Branch:</i>	*755 *756 *742 *742 *78 *73 *71 *85

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)	<b>FEDERAL COMMUNICATIONS COMMISSION</b>
At the upstream side of Lamoille Valley Railroad ..... Approximately 625 feet upstream of a private drive (approximately 225 feet downstream of upstream corporate limits) ..... <b>Maps available for inspection</b> at the Wolcott Town Hall, 4186 Vermont Route 15, Wolcott, Vermont.	*677  *927	<i>Mississippi River:</i> Approximately 4 miles downstream of U.S. Highway 18 .. Approximately 0.7 mile downstream of U.S. Highway 18 .. <b>Maps available for inspection</b> at the Crawford County Zoning Department, 111 West Dunn Street, Prairie Du Chien, Wisconsin.	*628  *629	<b>47 CFR PARTS 0, 73 AND 76</b> <b>[MM Docket Nos. 98–204 and 96–16, FCC 00–20]</b>  <b>Revision of Broadcast and Cable EEO Rules and Policies</b>  <b>AGENCY:</b> Federal Communications Commission. <b>ACTION:</b> Final rule.
<b>WEST VIRGINIA</b>		<b>Fond du Lac County (Unincorporated Areas) (FEMA Docket No. 7291)</b> <i>Sevenmile Creek:</i> Approximately 845 feet upstream of the confluence with East Branch Fond du Lac River ..... Upstream side of County Route Y ..... <i>De Neveu Creek:</i> Approximately 1,380 feet downstream of U.S. Highway 45 ..... Approximately 1,900 feet upstream of confluence of Unnamed Tributary to De Neveu Creek ..... <i>Unnamed Tributary to Unnamed Tributary to De Neveu Creek:</i> At confluence with Unnamed Tributary to De Neveu Creek ..... At outlet of Lake De Neveu .... <i>Lake De Neveu:</i> Entire shoreline within county <i>Kettle Moraine Lake:</i> Entire shoreline within county <i>Unnamed Tributary to De Neveu Creek:</i> At confluence with De Neveu Creek ..... Just upstream of County Route UU ..... <b>Maps available for inspection</b> at the Code Enforcement Office, 160 South Macy Street, Fond du Lac, Wisconsin.	*839  *879  *810  *826  *826 *824  *864  *1,025  *822  *957	<b>SUMMARY:</b> This document adopts new broadcast Equal Employment Opportunity (EEO) rules and policies and amends its cable EEO rules and policies. The document retains the existing ban on discrimination and promulgates recruitment-oriented outreach rules. The EEO rules make clear that broadcasting and cable entities are not required to employ a staff that reflects the racial or other composition of the community or to use racial preferences in hiring. The intended effect is to adopt effective EEO rules for the broadcasting and cable industries.  <b>DATES:</b> Effective April 17, 2000, except for the amendments to §§ 73.2080; 73.3526; 73.3527; 76.75; 76.77; 76.79; 76.1702; and 76.1802, which contain information collection requirements that have not been approved by the Office of Management and Budget (OMB). The FCC will publish a document in the <b>Federal Register</b> announcing the effective date of those amendments.  <b>FOR FURTHER INFORMATION CONTACT:</b> Roy Boyce or Hope Cooper, Mass Media Bureau, EEO Staff. (202) 418–1450. For additional information concerning the information collections, contact Judy Boley, Federal Communications Commission, Room 1–C804, 445 12th Street, SW, Washington, DC 20554, or via the Internet to jboley@fcc.gov.  <b>SUPPLEMENTARY INFORMATION:</b> This is a synopsis of the Commission's Report and Order in MM Docket Nos. 98–204 and 96–16, adopted January 20, 2000, and released February 2, 2000. The complete text of this Report and Order is available for inspection and copying during normal business hours in the FCC Reference Information, Courtyard Level, 445 12th Street, SW, Washington, DC, and also may be purchased from the Commission's copy contractor, International Transcription Services, Inc., at 202–857–3800, CY–B400, 445 12th St., SW, Washington, DC.
<b>Logan County (Unincorporated Areas) (FEMA Docket NO. 7299)</b> <i>Mud Fork:</i> At the confluence with Copperas Mine Fork ..... Approximately 1,960 feet upstream from CSX Railroad ... <i>Copperas Mine Fork:</i> At the confluence with Island Creek ..... Approximately 1,070 feet downstream from County Route 9 and County Route 4 <i>Island Creek:</i> Approximately 140 feet upstream of confluence of Guyandotte River ..... Approximately 1,425 feet upstream of confluence of Cow Creek ..... <b>Maps available for inspection</b> at the 911 EOC Building, Flood Zoning Office, 28½ Main Avenue, Logan, West Virginia.	*676  *676  *676  *676  *661  *850	<b>Morgan County (Unincorporated Areas) (FEMA Docket No. 7299)</b> <i>Cacapon River:</i> Approximately 200 feet upstream of the confluence with the Potomac River ..... Approximately 1,405 feet upstream of the most upstream crossing of State Route 9 .... <b>Maps available for inspection</b> at the Morgan County Courthouse, 202 Fairfax Street, Berkeley Springs, West Virginia.		
<b>WISCONSIN</b>		(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance.")  Dated: January 31, 2000. <b>Michael J. Armstrong,</b> <i>Associate Director for Mitigation.</i> [FR Doc. 00–3521 Filed 2–14–00; 8:45 am] <b>BILLING CODE 6718–04–P</b>		
<b>Crawford County (Unincorporated Areas) (FEMA Docket No. 7295)</b> <i>Wisconsin River:</i> At confluence with the Mississippi River ..... Approximately 1.88 miles upstream of confluence with Richland Creek .....	*628  *662			<b>Synopsis of Report and Order</b> As proposed in the Notice of Proposed Rule Making (NPRM) in this