

(5) *North Branch Chicago River*. All U.S. waters of the North Branch Chicago River between mile marker 325.6 (point at which the North Branch Chicago River connects to the Chicago River (Main Branch) and the South Branch Chicago River) and mile marker 331.4 (end of navigation channel).

(6) *Calumet-Saganashkee Channel*. All U.S. waters of the Calumet-Saganashkee Channel between mile marker 303.5 (point at which the Calumet-Saganashkee Channel connects to the Chicago Sanitary and Ship Canal) and mile marker 333.0; all U.S. waters of the Calumet-Saganashkee Channel between mile marker 333.0 and Lake Michigan (Calumet Harbor).

(b) *Effective Period*. This rule is effective [30 DAYS AFTER THE PUBLICATION OF THE FINAL RULE IN THE **FEDERAL REGISTER**].

(c) *Enforcement*. (1) The Captain of the Port, Sector Lake Michigan, may enforce this safety zone in whole, in segments, or by any combination of segments. The Captain of the Port, Sector Lake Michigan, may suspend the enforcement of any segment of this safety zone for which notice of enforcement had been given.

(2) The safety zone established by this section will be enforced, pursuant to paragraph (c)(1) of this section, only upon notice by the Captain of the Port, Sector Lake Michigan. Suspension of any previously announced period of enforcement will also be provided by the Captain of the Port, Sector Lake Michigan. All notices of enforcement and notices of suspension of enforcement will clearly describe any segments of the safety zone affected by the notice. At a minimum, notices of enforcement and notices of suspension of enforcement will identify any affected segments by reference to mile markers. When possible, the Captain of the Port, Sector Lake Michigan, will also identify enforced segments of this safety zone by referencing readily identifiable geographical points. In addition to providing the geographical bounds of any enforced segment of this safety zone, notices of enforcement will also provide the date(s) and time(s) at which enforcement will commence or suspend.

(3) The Captain of the Port, Sector Lake Michigan, will publish notices of enforcement and notices of suspension of enforcement in accordance with 33 CFR 165.7(a) and in a manner that provides as much notice to the public as possible. The primary method of notification will be through publication in the **Federal Register**. The Captain of the Port, Sector Lake Michigan, will also provide notice through other means, such as Broadcast Notice to Mariners,

local Notice to Mariners, local news media, distribution in leaflet form, and on-scene oral notice. Additionally, the Captain of the Port, Sector Lake Michigan, may notify representatives from the maritime industry through telephonic and e-mail notifications.

(d) *Regulations*. (1) In accordance with the general regulations in § 165.23 of this part, entry into, transiting, mooring, laying up, or anchoring within any enforced segment of the safety zone is prohibited unless authorized by the Captain of the Port, Sector Lake Michigan, or his or her designated representative.

(2) The “designated representative” of the Captain of the Port, Sector Lake Michigan, is any Coast Guard commissioned, warrant or petty officer who has been designated by the Captain of the Port, Sector Lake Michigan, to act on his or her behalf. The designated representative of the Captain of the Port, Sector Lake Michigan, will be aboard a Coast Guard, Coast Guard Auxiliary, or other designated vessel or will be on shore and will communicate with vessels via VHF radio, loudhailer, or by phone. The Captain of the Port, Sector Lake Michigan, or his or her designated representative may be contacted via VHF radio Channel 16 or the Coast Guard Sector Lake Michigan Command Center at 414-747-7182.

(3) To obtain permission to enter or operate within an enforced segment of the safety zone established by this section, Vessel operators must contact the Captain of the Port, Sector Lake Michigan, or his or her designated representative. Vessel operators given permission to operate in an enforced segment of the safety zone must comply with all directions given to them by the Captain of the Port, Sector Lake Michigan, or his or her designated representative.

(4) When a segment of the safety zone is being enforced, it will be closed to all vessel traffic, except as may be permitted by the Captain of the Port, Sector Lake Michigan, or his or her designated representative. As soon as operations permit, the Captain of the Port, Sector Lake Michigan, will issue a notice of suspension of enforcement as specified in paragraph (c) of this section.

(5) All persons entering any enforced segment of the safety zone established in this section are advised that they do so at their own risk.

Dated: April 15, 2011.

**L. Barndt,**

*Captain, U.S. Coast Guard, Captain of the Port, U.S. Coast Guard Sector Lake Michigan.*

[FR Doc. 2011-10194 Filed 4-26-11; 8:45 am]

**BILLING CODE 9110-04-P**

## DEPARTMENT OF HOMELAND SECURITY

### Federal Emergency Management Agency

#### 44 CFR Part 67

[Docket ID FEMA-2011-0002; Internal Agency Docket No. FEMA-B-1184]

### Proposed Flood Elevation Determinations

**AGENCY:** Federal Emergency Management Agency, DHS.

**ACTION:** Proposed rule.

**SUMMARY:** Comments are requested on the proposed Base (1% annual-chance) Flood Elevations (BFEs) and proposed BFE modifications for the communities listed in the table below. The purpose of this proposed rule is to seek general information and comment regarding the proposed regulatory flood elevations for the reach described by the downstream and upstream locations in the table below. The BFEs and modified BFEs are a part of the floodplain management measures that the community is required either to adopt or to show evidence of having in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP). In addition, these elevations, once finalized, will be used by insurance agents and others to calculate appropriate flood insurance premium rates for new buildings and the contents in those buildings.

**DATES:** Comments are to be submitted on or before July 26, 2011.

**ADDRESSES:** The corresponding preliminary Flood Insurance Rate Map (FIRM) for the proposed BFEs for each community is available for inspection at the community's map repository. The respective addresses are listed in the table below.

You may submit comments, identified by Docket No. FEMA-B-1184, to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646-4064, or (e-mail) [luis.rodriguez1@dhs.gov](mailto:luis.rodriguez1@dhs.gov).

**FOR FURTHER INFORMATION CONTACT:** Luis Rodriguez, Chief, Engineering

Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646-4064, or (e-mail) [luis.rodriquez1@dhs.gov](mailto:luis.rodriquez1@dhs.gov).

**SUPPLEMENTARY INFORMATION:** The Federal Emergency Management Agency (FEMA) proposes to make determinations of BFEs and modified BFEs 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 BFEs and modified BFEs, 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 also are used to calculate the appropriate flood insurance premium rates for new buildings built after these elevations are made final, and for the contents in those buildings.

Comments on any aspect of the Flood Insurance Study and FIRM, other than the proposed BFEs, will be considered. A letter acknowledging receipt of any comments will not be sent.

**National Environmental Policy Act.** This proposed rule is categorically excluded from the requirements of 44 CFR part 10, Environmental Consideration. An environmental impact assessment has not been prepared.

**Regulatory Flexibility Act.** As flood elevation determinations are not within the scope of the Regulatory Flexibility Act, 5 U.S.C. 601-612, a regulatory flexibility analysis is not required.

**Executive Order 12866, Regulatory Planning and Review.** This proposed rule is not a significant regulatory action under the criteria of section 3(f) of Executive Order 12866, as amended.

**Executive Order 13132, Federalism.** This proposed rule involves no policies that have federalism implications under Executive Order 13132.

**Executive Order 12988, Civil Justice Reform.** This proposed rule meets the applicable standards of Executive Order 12988.

#### 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:

Flooding source(s)	Location of referenced elevation **	* Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
Polk County, Florida, and Incorporated Areas				
Lake B—ICPR Node Lake B	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
Lake Marion Creek .....	Approximately 1 mile upstream of the Lake Hatchineha confluence.	+56	+57	Unincorporated Areas of Polk County.
	At the Lake Marion Creek Outlet and Snell Creek confluence.	None	+67	
Lake Marion Creek Outlet .....	At the Lake Marion Creek and Snell Creek confluence	None	+67	Unincorporated Areas of Polk County.
	At the Lake Marion confluence .....	None	+68	
Lake Polk—ICPR Node Lake Polk.	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A1.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A10.	Entire shoreline .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A11.	Entire shoreline .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A12.	Entire shoreline .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A13.	Entire shoreline .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A2.	Entire shoreline .....	None	+68	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A20.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.

Flooding source(s)	Location of referenced elevation**	*Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
London Creek Watershed Unnamed Pond—ICPR Node 28A21.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A22.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A3.	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A5.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A6.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A7.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A8.	Entire shoreline .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28A9.	Entire shoreline .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B1.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B11.	Entire shoreline .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B12.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B15.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B16.	Entire shoreline .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B5.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28B6.	Entire shoreline .....	None	+70	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28C11.	Entire shoreline .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28C12.	Entire shoreline .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28C20.	Entire shoreline .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28C8.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28C9.	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D1.	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D10.	Entire shoreline .....	None	+64	Unincorporated Areas of Polk County.

Flooding source(s)	Location of referenced elevation **	* Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
London Creek Watershed Unnamed Pond—ICPR Node 28D11.	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D2.	Entire shoreline .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D3.	Entire shoreline .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D4.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D5.	Entire shoreline .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D6.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D7.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D8.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Pond—ICPR Node 28D9.	Entire shoreline .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W1.	Entire wetland area .....	None	+68	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W10.	Entire wetland area .....	None	+68	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W12.	Entire wetland area .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W13.	Entire wetland area .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W28.	Entire wetland area .....	None	+67	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W35.	Entire wetland area .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W36.	Entire wetland area .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W39.	Entire wetland area .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W43.	Entire wetland area .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W43A.	Entire wetland area .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W43B.	Entire wetland area .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W43C.	Entire wetland area .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W45.	Entire wetland area .....	None	+65	Unincorporated Areas of Polk County.

Flooding source(s)	Location of referenced elevation **	*Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W61.	Entire wetland area .....	None	+63	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W64.	Entire wetland area .....	None	+66	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W65.	Entire wetland area .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W72.	Entire wetland area .....	None	+65	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W74.	Entire wetland area .....	None	+64	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W9.	Entire wetland area .....	None	+68	Unincorporated Areas of Polk County.
London Creek Watershed Unnamed Wetland Area— ICPR Node 28W91.	Entire wetland area .....	None	+66	Unincorporated Areas of Polk County.
Snell Creek .....	At the Lake Marion Creek and Lake Marion Creek Outlet confluence.	None	+67	Unincorporated Areas of Polk County.
	Approximately 1.5 miles upstream of Cypress Park- way.	None	+72	

\* National Geodetic Vertical Datum.

+ North American Vertical Datum.

# Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

\*\* BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

#### ADDRESSES

##### Unincorporated Areas of Polk County

Maps are available for inspection at 330 West Church Street, Bartow, FL 33830.

#### East Baton Rouge Parish, Louisiana, and Incorporated Areas

North Branch Wards Creek ..	Approximately 0.46 mile upstream of I-10 North .....	+29	+30	City of Baton Rouge, Unin- corporated Areas of East Baton Rouge Par- ish.
	Approximately 1,600 feet upstream of Albert Drive .....	None	+52	
Redwood Creek .....	Approximately 900 feet downstream of Plank Road ....	None	+92	City of Zachary, Unincor- porated Areas of East Baton Rouge Parish.
	Approximately 500 feet upstream of Port-Hudson Pride Road.	None	+101	
Sheet flow between McCarroll Drive and North Jefferson Place Circle.	At North Jefferson Place Circle .....	None	#1	City of Baton Rouge, Unin- corporated Areas of East Baton Rouge Par- ish.
	At the intersection of Richards Drive and McCarroll Drive.	None	#1	
Shoe Creek .....	Approximately 0.58 mile downstream of Hooper Road	None	+59	City of Central.
	Approximately 600 feet upstream of Gurney Road .....	None	+67	
Shoe Creek Tributary 1 .....	Approximately 1,200 feet downstream of Hooper Road.	None	+60	City of Central.
	At the downstream side of Hooper Road .....	None	+60	
Shoe Creek Tributary 1A .....	At the Shoe Creek Tributary 1 confluence .....	None	+60	City of Central.
	Approximately 1,500 feet upstream of the Shoe Creek Tributary 1 confluence.	None	+60	

Flooding source(s)	Location of referenced elevation**	*Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
Upper White Bayou .....	Approximately 0.66 mile downstream of Zachary-Slaughter Highway.	+93	+94	City of Zachary, Unincorporated Areas of East Baton Rouge Parish.
	Approximately 450 feet downstream of Brian Road ....	+110	+111	

\* National Geodetic Vertical Datum.

+ North American Vertical Datum.

# Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

\*\* BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

#### ADDRESSES

##### City of Baton Rouge

Maps are available for inspection at the Department of Public Works Flood Office, 100 Saint Ferdinand Street, Baton Rouge, LA 70802.

##### City of Central

Maps are available for inspection at the Central Municipal Service Center, 22801 Greenwell Springs Road, Suite 3, Greenwell Springs, LA 70739.

##### City of Zachary

Maps are available for inspection at the Annex Building, 4650 Main Street, Zachary, LA 70791.

##### Unincorporated Areas of East Baton Rouge Parish

Maps are available for inspection at the City of Baton Rouge Department of Public Works Flood Office, 100 Saint Ferdinand Street, Baton Rouge, LA 70802.

#### Nobles County, Minnesota, and Incorporated Areas

County Ditch No. 12 .....	Approximately 0.48 mile downstream of U.S. Route 59.	None	+1563	City of Worthington.
County Ditch No. 6 .....	Approximately 570 feet downstream of U.S. Route 59	None	+1566	City of Worthington, Unincorporated Areas of Nobles County.
	Approximately 1,260 feet downstream of U.S. Route 59/State Highway 60.	None	+1570	
Tributary to Kanaranzi Creek	Approximately 75 feet downstream of U.S. Route 59/State Highway 60.	None	+1570	City of Adrian, Unincorporated Areas of Nobles County.
	Approximately 520 feet upstream of the Kanaranzi Creek confluence.	None	+1520	
	Approximately 1,350 feet downstream of 6th Street East.	None	+1540	

\* National Geodetic Vertical Datum.

+ North American Vertical Datum.

# Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

\*\* BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

#### ADDRESSES

##### City of Adrian

Maps are available for inspection at City Hall, 209 Maine Avenue, Adrian, MN 56110.

##### City of Worthington

Maps are available for inspection at City Hall, 303 9th Street, Worthington, MN 56187.

##### Unincorporated Areas of Nobles County

Maps are available for inspection at the Nobles County Government Center, 315 10th Street, Worthington, MN 56187.

#### Tallahatchie County, Mississippi, and Incorporated Areas

Hunter Creek .....	Approximately 1,170 feet downstream of State Route 32.	None	+187	City of Charleston.
North Fork Tillatoba Creek ...	Approximately 66 feet upstream of State Route 32 .....	None	+187	City of Charleston.
	Approximately 995 feet downstream of State Route 35.	None	+180	

Flooding source(s)	Location of referenced elevation**	*Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
Tillatoba Creek .....	Approximately 1,170 feet upstream of State Route 35	None	+181	City of Charleston.
	Approximately 1,465 feet downstream of State Route 32.	None	+181	
	Approximately 1.1 miles upstream of State Route 32	None	+186	

\* National Geodetic Vertical Datum.

+ North American Vertical Datum.

# Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

\*\* BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

#### ADDRESSES

##### City of Charleston

Maps are available for inspection at the Mayor's Office, 26 South Square Street, Charleston, MS 38921.

#### Ray County, Missouri, and Incorporated Areas

Missouri River .....	Approximately 0.8 mile downstream of the Brady Creek confluence.	+706	+704	City of Fleming.
	Approximately 3.5 miles downstream of the Keeney Creek confluence.	+711	+709	

\* National Geodetic Vertical Datum.

+ North American Vertical Datum.

# Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

\*\* BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

#### ADDRESSES

##### City of Fleming

Maps are available for inspection at the Ray County Courthouse, 100 West Main Street, Richmond, MO 64085.

#### Schenectady County, New York (All Jurisdictions)

Lisha Kill .....	Approximately 1,825 feet downstream of New York Route 7 (Troy-Schenectady Road).	None	+238	Town of Niskayuna.
Mohawk River .....	At the Albany County boundary .....	None	+269	City of Schenectady, Town of Glenville, Town of Rotterdam, Village of Scotia.
	At Canadian Pacific Railway Bridge .....	+226	+225	
Normans Kill .....	Approximately 1.08 miles downstream of Lock 8 .....	+232	+231	Town of Princetown.
	Approximately 1.15 miles downstream of Giffords Church Road.	None	+276	
Poentic Kill .....	Approximately 1.16 miles upstream of Giffords Church Road.	None	+292	City of Schenectady, Town of Rotterdam.
	At the Mohawk River confluence .....	None	+231	
Schoharie Creek .....	Approximately 0.93 mile upstream of Campbell Road	None	+306	Town of Duanesburg.
	Approximately 3.23 miles downstream of U.S. Route 20.	+531	+541	
	Approximately 3.13 miles upstream of U.S. Route 20	+584	+590	

\* National Geodetic Vertical Datum.

+ North American Vertical Datum.

# Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

\*\* BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Flooding source(s)	Location of referenced elevation **	* Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

#### ADDRESSES

**City of Schenectady**

Maps are available for inspection at City Hall, 105 Jay Street, Schenectady, NY 12305.

**Town of Duanesburg**

Maps are available for inspection at the Town Hall, 5853 Western Turnpike, Duanesburg, NY 12056.

**Town of Glenville**

Maps are available for inspection at the Municipal Center, 18 Glenridge Road, Glenville, NY 12302.

**Town of Niskayuna**

Maps are available for inspection at the Town Hall, 1 Niskayuna Circle, Niskayuna, NY 12309.

**Town of Princetown**

Maps are available for inspection at the Princetown Town Hall, 165 Princetown Plaza, Schenectady, NY 12306.

**Town of Rotterdam**

Maps are available for inspection at the John F. Kirvin Government Center, 1100 Sunrise Boulevard, Rotterdam, NY 12306.

**Village of Scotia**

Maps are available for inspection at the Village Hall, 4 North Ten Broeck Street, Scotia, NY 12302.

(Catalog of Federal Domestic Assistance No. 97.022, "Flood Insurance.")

Dated: April 11, 2011.

**Sandra K. Knight,**

*Deputy Federal Insurance and Mitigation  
Administrator, Mitigation, Department of  
Homeland Security, Federal Emergency  
Management Agency.*

[FR Doc. 2011-10097 Filed 4-26-11; 8:45 am]

**BILLING CODE 9110-12-P**