



**Billing Code 9110-12-P**

**DEPARTMENT OF HOMELAND SECURITY**

**Federal Emergency Management Agency**

**44 CFR Part 67**

**Docket ID FEMA-2014-0002**

**Final Flood Elevation Determinations**

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

**ACTION:** Final rule.

**SUMMARY:** Base (1% annual-chance) Flood Elevations (BFEs) and modified BFEs are made final for the communities listed below. The BFEs and modified BFEs 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).

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

**ADDRESSES:** The final BFEs 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:** 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.Rodriguez3@fema.dhs.gov](mailto:Luis.Rodriguez3@fema.dhs.gov).

**SUPPLEMENTARY INFORMATION:** The Federal Emergency Management Agency (FEMA) makes the final determinations listed below for the modified BFEs for each community listed. These modified elevations have been published in newspapers of local circulation and ninety (90) days have elapsed since that publication. The Deputy Associate Administrator for Mitigation has resolved any appeals resulting from this notification.

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. FEMA 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 FIRM available at the address cited below for each community. The BFEs and modified BFEs are made final in the communities listed below. Elevations at selected locations in each community are shown.

National Environmental Policy Act. This final 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.

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 13132, Federalism. This final rule involves no policies that have

federalism implications under Executive Order 13132.

Executive Order 12988, Civil Justice Reform. This final 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 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:

<b>Caddo Parish, Louisiana, and Incorporated Areas</b>			
<b>Docket No.: FEMA-B-1233</b>			
Flooding Source(s)	Location of Referenced Elevation	*Elevation in feet (NGVD) +Elevation in feet (NAVD) #Depth in feet above ground ^Elevation in meters (MSL) Modified	Communities Affected
Backwater effects from 81st Street Drainage Ditch	At the intersection of Linwood Avenue and West 67th Street	+203	City of Shreveport
	Approximately 130 feet east of the intersection of Wallace Avenue and West 67th Street	+203	
Backwater effects from Airport Ditch	Approximately 40 feet north of the intersection of Valley View Drive and Trammel Drive	+185	City of Shreveport
	Approximately 820 feet north of the intersection of Valley View Drive and Trammel Drive	+185	

Backwater effects from Airport Ditch	Approximately 240 feet southeast of the intersection of Dollarway Drive and Amie Street	+192	City of Shreveport
	At the intersection of Dollarway Drive and Jewella Avenue	+192	
Backwater effects from Airport Ditch	Approximately 425 feet southeast of the intersection of Dollarway Drive and Karen Street	+192	City of Shreveport
	Approximately 160 feet east of the intersection of Dollarway Drive and Karen Street	+192	
Backwater effects from Airport Ditch	Approximately 750 feet south of the intersection of West 70th Street and the railroad	+198	City of Shreveport
	Approximately 170 feet south of the intersection of West 70th Street and the railroad	+198	
Backwater effects from Airport Ditch	Approximately 500 feet southeast of the intersection of Kennedy Drive and West 70th Street	+204	City of Shreveport
	Approximately 130 feet southwest of the intersection of West 70th Street and the railroad	+204	
Backwater effects from Airport Ditch	Approximately 290 feet northwest of the intersection of Kennedy Drive and West 70th Street	+206	City of Shreveport
	Approximately 1,050 feet northwest of the intersection of Kennedy Drive and West 70th Street	+206	
Backwater effects from Audrey Lane Lateral	Approximately 330 feet north of the intersection of Audrey Lane and Willis Street	+187	City of Shreveport
	Approximately 710 feet northeast of the intersection of Hazel Street and Willis Street	+187	
Backwater effects from Bayou Pierre	Approximately 114 feet south of the intersection of Huron Street and Gilbert Drive	+166	City of Shreveport
	Approximately 543 feet southwest of the intersection of Huron Street and Gilbert Drive	+166	
Backwater effects from Boggy Bayou	Approximately 770 feet southwest of the intersection of Harper Road and Colquitt Road	+172	Unincorporated Areas of Caddo Parish
	Approximately 1,240 feet west of the intersection of Harper Road and Colquitt Road	+172	
Backwater effects from Brush Bayou	Approximately 1,520 feet northwest of the intersection of Linwood Avenue and Bert Kouns Industrial Loop	+170	City of Shreveport
	Approximately 1,700 feet southwest of the intersection of Linwood	+170	

Backwater effects from Brush Bayou	Avenue and Kennie Road Approximately 660 feet southwest of the intersection of Wilshire Drive and Pine Tree Drive	+184	City of Shreveport
	Approximately 650 feet northeast of the intersection of Trammel Drive and Valley View Drive	+184	
Backwater effects from Cargill Lateral	Approximately 50 feet west of the intersection of Chateau Drive and Legion Circle	+196	City of Shreveport
	Approximately 420 feet southwest of the intersection of Chateau Drive and Classic Circle	+196	
Backwater effects from Choctaw Bayou	Approximately 0.65 mile west of the intersection of Tolmak Road and Industry Road	+180	Unincorporated Areas of Caddo Parish
	Approximately 0.59 mile northwest of the intersection of Tolmak Road and Industry Road	+180	
Backwater effects from Cross Bayou Tributary 3	Approximately 0.39 mile northeast of the intersection of Greenwood Heights Street and U.S. Route 80	+231	Town of Greenwood
	Approximately 0.48 mile northeast of the intersection of Greenwood Heights Street and U.S. Route 80	+231	
Backwater effects from Industrial Park Lateral	Approximately 530 feet southwest of the intersection of Sandalwood Drive and Green Forest Road	+176	City of Shreveport
	Approximately 530 feet west of the intersection of Sandalwood Drive and Green Forest Road	+176	
Backwater effects from Industrial Park Lateral	Approximately 570 feet southeast of the intersection of Castlebrook Circle and Castlebrook Drive	+178	City of Shreveport
	Approximately 740 feet northwest of the intersection of Castlebrook Circle and Castlebrook Drive	+178	
Backwater effects from Industrial Park Lateral	Approximately 110 feet southwest of the intersection of Lytham Drive and Tyne Drive	+179	City of Shreveport
	Approximately 250 feet southeast of the intersection of Newcastle Boulevard and Lytham Drive	+179	
Backwater effects from Industrial Park Lateral	Approximately 1,400 feet southeast of the intersection of Pines Road and Bert Kouns Industrial Loop	+185	Unincorporated Areas of Caddo Parish
	Approximately 800 feet southwest of the intersection of Pines Road and Bert Kouns Industrial Loop	+185	
Backwater effects from Lincoln Memorial Lateral	Approximately 1,190 feet northwest of the intersection of McGoldrick Drive and Bert Kouns Industrial Loop	+203	City of Shreveport

	Approximately 0.63 mile northwest of the intersection of McGoldrick Drive and Bert Kouns Industrial Loop	+203	
Backwater effects from Lincoln Memorial Lateral	Approximately 1,300 feet west of the intersection of Buncombe Road and the railroad	+209	City of Shreveport, Unincorporated Areas of Caddo Parish
	Approximately 1,570 feet northwest of the intersection of Buncombe Road and the railroad	+209	
Backwater effects from McCain Creek	Approximately 1,600 feet southeast of the intersection of North Forty Drive and North Market Street	+190	Unincorporated Areas of Caddo Parish
	Approximately 270 feet southwest of the intersection of Eakin Road and Old Mooringsport Road	+190	
Backwater effects from McCain Creek	Approximately 1,600 feet southeast of the intersection of North Market Street and State Route 538 (Old Mooringsport Road)	+192	Unincorporated Areas of Caddo Parish
	Approximately 1,020 feet southeast of the intersection of North Market Street and State Route 538 (Old Mooringsport Road)	+192	
Backwater effects from McCain Creek	Approximately 450 feet east of the intersection of Alaska Lane and Canada Court	+195	Unincorporated Areas of Caddo Parish
	Approximately 190 feet east of the intersection of Alaska Lane and Vancouver Drive	+195	
Backwater effects from McCain Creek	Approximately 1,630 feet southwest of Roy Road	+202	Unincorporated Areas of Caddo Parish
	Approximately 0.56 mile southwest of Roy Road	+202	
Backwater effects from McCain Creek	Approximately 1.1 miles southeast of the intersection of Luke Lane and Tom Ridge Road	+211	Unincorporated Areas of Caddo Parish
	Approximately 0.79 mile northeast of the intersection of Luke Lane and Tom Ridge Road	+211	
Backwater effects from Red River	Approximately 650 feet southeast of the intersection of South Pointe Parkway and Dee Street	+163	City of Shreveport
	Approximately 1,050 feet northeast of the intersection of South Pointe Parkway and Dee Street	+163	
Backwater effects from Shirley Francis Lateral	Approximately 440 feet southwest of the Industrial Park Lateral confluence	+206	City of Shreveport
	Approximately 870 feet southwest of the Industrial Park Lateral confluence	+206	
Backwater effects from	Approximately 100 feet south of the	+159	City of Shreveport

South Broadmoor Lateral	intersection of Martha Ann Drive and Pugh Avenue		
	Approximately 50 feet south of the intersection of Schaub Drive and Pugh Avenue	+159	
Backwater effects from South Broadmoor Lateral	Approximately 239 feet east of the intersection of Jackson Square Place and Fountainbleau Drive	+159	City of Shreveport
	Approximately 786 feet east of the intersection of Jackson Square Place and Fountainbleau Drive	+159	
Brookwood Ditch	At the downstream side of the railroad	+188	City of Shreveport
	Approximately 100 feet downstream of Hawthorne Drive	+190	
Caddo Lake	Approximately 0.57 mile northwest of the intersection of Caddo Lake Road and Haphazard Road	+181	Unincorporated Areas of Caddo Parish
Cargill Lateral	Approximately 250 feet downstream of Valley View Drive	+196	City of Shreveport
	Approximately 50 feet upstream of the railroad	+207	
Cross Bayou Lateral	At the downstream side of Weinstock Street	+194	City of Shreveport
	Approximately 80 feet upstream of Weinstock Street	+196	
Cross Lake	Approximately 1,200 feet southeast of the intersection of North Lakeshore Drive and Lakeview Road	+177	Unincorporated Areas of Caddo Parish
Ponding area (flooding effects from Cross Bayou)	Entire ponding area approximately 730 feet west of the intersection of Shreveport Blanchard Highway and North Hearne Avenue	+166	City of Shreveport
Ponding area (flooding effects from Cross Bayou)	Entire ponding area approximately 1,030 feet northwest of the intersection of Shreveport Blanchard Highway and North Hearne Avenue	+166	City of Shreveport
Ponding area (flooding effects from Gilmer Bayou)	Entire ponding area approximately 1,760 feet north of the intersection of Grantham Street and Chambers Street	+195	City of Shreveport
Ponding area (flooding effects from Hollywood Ditch)	Entire ponding area approximately 600 feet southeast of the intersection of Evers Drive and Broadway Avenue	+205	City of Shreveport
Ponding area (flooding effects from Red River)	Entire ponding area approximately 510 feet east of the intersection of East Kings Highway and Captain H. M. Shreve Boulevard	+161	City of Shreveport
Ponding area (flooding effects from Red River)	Entire ponding area approximately 555 feet north of the intersection of East Kings Highway and Captain H. M. Shreve Boulevard	+161	City of Shreveport

Ponding area (flooding effects from Red River)	Entire ponding area approximately 1,500 feet southeast of the intersection of I-20 and Spring Street	+165	City of Shreveport
Ponding area (flooding effects from Red River)	Entire ponding area approximately 900 feet southeast of the intersection of Monty Avenue and Taft Street	+166	City of Shreveport
Ponding area (flooding effects from Wallace Lake)	Entire ponding area approximately 0.49 mile south of the intersection of Ellerbe Road and Robson Road	+160	Unincorporated Areas of Caddo Parish
Shallow flooding	Approximately 165 feet south of the intersection of Chelsea Drive and Grover Place	+162	City of Shreveport
	Approximately 145 feet south of the intersection of Sand Beach Boulevard and Grover Place	+162	
Shallow flooding	Approximately 195 feet east of the intersection of Roma Drive and Sand Beach Boulevard	+162	City of Shreveport
	Approximately 705 feet east of the intersection of Roma Drive and Sand Beach Boulevard	+162	
Shallow flooding	Approximately 490 feet southeast of the intersection of Orchid Street and Pennsylvania Avenue	+162	City of Shreveport
Shallow flooding	Approximately 350 feet southeast of the intersection of Tibbs Avenue and Pennsylvania Avenue	+162	City of Shreveport
Shallow flooding	An area bounded by Bruce Avenue to the north, Anniston Avenue to the east, Norwood Street to the south, and Roma Drive to the west	+162	City of Shreveport
Shallow flooding	An area bounded by Leo Avenue to the north, Steere Drive to the east, Carrollton Avenue to the south, and Akard Avenue to the west	+162	City of Shreveport
Shallow flooding	Approximately 110 feet east of the intersection of Youree Drive and Preston Avenue	+162	City of Shreveport
	Approximately 620 feet northeast of the intersection of Youree Drive and Preston Avenue	+162	
Shallow flooding	Approximately 360 feet east of the intersection of Akard Avenue and Ockley Drive	+162	City of Shreveport
	Approximately 1,220 feet east of the intersection of Akard Avenue and Ockley Drive	+162	
Shallow flooding	An area bounded by Carrollton Avenue to the north, Steere Drive to the east, Pennsylvania Avenue to the south, and Akard Avenue to the west	+162	City of Shreveport

Shallow flooding	Approximately 440 feet north of the intersection of Kathy Lane and Kathy Circle	+162	City of Shreveport
Shallow flooding	Approximately 340 feet southwest of the intersection of Ockley Drive and Akard Avenue	+162	City of Shreveport
Shallow flooding	From approximately 90 feet northwest of the railroad to approximately 250 feet southeast of the intersection of Hawthorne Drive and Torento Lane	+189	City of Shreveport
Shallow flooding	An area bounded by East 68th Street to the north, Line Avenue to the east, East 74th Street to the south, and Southern Avenue to the west	+208	City of Shreveport
Unnamed flooding source (flooding effects from Bayou Pierre)	Approximately 0.61 mile north of the intersection of Explorer Road and Robson Road	+153	Unincorporated Areas of Caddo Parish
	Approximately 0.80 mile northwest of the intersection of Jeter Road and Robson Road	+153	
Unnamed flooding source (flooding effects from Bayou Pierre)	Approximately 0.39 mile southeast of the intersection of Rose Ridge Circle and Leonard Road	+153	Unincorporated Areas of Caddo Parish
	Approximately 0.81 mile southeast of the intersection of Westchester Circle and Nottingham Drive	+153	
Unnamed flooding source (flooding effects from Bayou Pierre)	Approximately 0.76 mile north of the intersection of Explorer Road and Robson Road	+153	Unincorporated Areas of Caddo Parish
	Approximately 1.20 miles northeast of the intersection of Bent Tree Drive and Ellerbe Road	+153	
Unnamed flooding source (flooding effects from Bayou Pierre)	Approximately 1,690 feet northwest of the intersection of Red Haw Lane and Leonard Road	+154	Unincorporated Areas of Caddo Parish
	Approximately 0.46 mile northeast of the intersection of Ellerbe Road and Bob White Lane	+155	
Unnamed flooding source (flooding effects from Red River)	Approximately 295 feet southwest of the intersection of North Common Street and Airport Drive	+167	City of Shreveport
	Approximately 730 feet northeast of the intersection of Ute Terrace and Grimmatt Drive	+171	

\*National Geodetic Vertical Datum.

+North American Vertical Datum.

#Depth in feet above ground.

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

**ADDRESSES:**

**City of Shreveport:**

Maps are available for inspection at the Office of the City Engineer, 505 Travis Street, Suite 300,

Shreveport, LA 71101

**Town of Greenwood:**

Maps are available for inspection at City Hall, 9381 Greenwood Road, Greenwood, LA 71033

**Unincorporated Areas of Caddo Parish:**

Maps are available for inspection at the Caddo Parish Department of Public Works, 505 Travis Street, Suite 820, Shreveport, LA 71101

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

\_\_\_\_\_ Date: January 31, 2014

**Roy E. Wright,**

Deputy Associate Administrator for Mitigation,

Department of Homeland Security,

Federal Emergency Management Agency.

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