

Commodity	Parts per million
Celeriac, roots .....	0.05
Celeriac, tops .....	0.05

\* \* \* \* \*

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**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 DATE:** 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 FIRM is available for inspection as indicated in 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, or (e-mail) [matt.miller@fema.gov](mailto:matt.miller@fema.gov).

**SUPPLEMENTARY INFORMATION:** The Federal Emergency Management 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.

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

**List of Subjects in 44 CFR Part 67**

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

Accordingly, 44 CFR part 67 is amended to read 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>CALIFORNIA</b>	
<b>Solano County (Unincorporated Areas) (FEMA Docket No. B-7401)</b>	
<i>Gibson Canyon Creek:</i>	
Approximately 2,250 feet downstream of Byrnes Road .....	*69
Approximately 100 feet upstream of Browns Valley Road .....	*143
<i>South Branch Gibson Canyon Creek:</i>	
Just downstream of Crocker Drive .....	*102
Just upstream of Browns Valley Road .....	*142
<i>Horse Creek:</i>	
Approximately 500 feet downstream of Willow Avenue .....	*77
Approximately 1,500 feet upstream of Willow Avenue ..	*79
<b>Maps are available for inspection at Solano County Department of Environmental Management, 601 W. Texas Street, Fairfield, California.</b>	
<b>City of Vacaville, Solano County (FEMA Docket No. B-7401)</b>	
<i>Gibson Canyon Creek:</i>	
Approximately 2,100 feet downstream of Interstate Highway 80 (Eastbound) ...	*78
Approximately 1,200 feet upstream of Eubanks Road ..	*113

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).
<i>South Branch Gibson Canyon Creek:</i> At confluence with Gibson Canyon Creek .....	*98	Approximately 5,670 feet upstream of Borrego Drive ...	*6,873	<b>Maps are available for inspection at the City Engineer's office, City Hall, 224 Savage Avenue, Raton, New Mexico.</b>	
At intersection with Interstate Highway 505 .....	*103	<i>Lightner Creek:</i> At confluence with Animas River .....	*6,485		
Approximately 500 feet upstream of Eubanks Road ..	*121	Approximately 1,800 feet upstream of confluence with Animas River .....	*6,513	<b>SOUTH DAKOTA</b>	
<i>Horse Creek:</i> Approximately 800 feet downstream of Leisure Town Road .....	*82	<b>Maps are available for inspection at the Planning Department, 1235 Camino Del Rio, Durango, Colorado.</b>		<b>City of Deadwood, Lawrence County (FEMA Docket No. B-7401)</b>	
Approximately 2,000 feet upstream of Sewer Maintenance Road .....	*137	<b>La Plata County (Unincorporated Areas) (FEMA Docket No. B-7401)</b>		<i>Whitewood Creek:</i> Approximately 800 feet downstream of U.S. Highway 14-A .....	
<i>Middle Branch Horse Creek:</i> Just upstream of Interstate Highway 80 .....	*91	<i>Animas River:</i> Approximately 2.09 miles downstream of U.S. Highway 155/160 .....	*6,337		
Approximately 2,200 feet upstream of Interstate Highway 505 .....	*112	Approximately 2.8 miles upstream of 32nd Street .....	*6,548		
<i>Pine Tree Creek:</i> At confluence with Horse Creek .....	*97	Approximately 3.56 miles upstream of 32nd Street .....	*6,551		
At upstream side of Putah South Canal .....	*122	<i>Lightner Creek:</i> At confluence with Animas River .....	*6,484		
Just downstream of Browns Valley Road .....	*136	Approximately 3,525 feet upstream of U.S. Highway 160 .....	*6,699	<i>Deadwood Creek:</i> Approximately 1,225 feet upstream of Shine Street .....	
At Browns Valley Road Crossing of Southern Pacific Railroad .....	#2	<b>Maps are available for inspection at the Building Department, 1060 E. 2nd Avenue, Durango, Colorado.</b>		Just upstream of U.S. Highway 14-A .....	
<i>South Branch Horse Creek:</i> At confluence with Horse Creek .....	*114	<b>KANSAS</b>		Approximately 1,550 feet upstream of U.S. Highway 14-A .....	
Just downstream of Southern Pacific Railroad .....	*134	<b>City of Augusta, Butler County (FEMA Docket No. B-7401)</b>		Just upstream of U.S. Highway 14-A .....	
Just downstream of Sundance Drive .....	# 2			<i>Spring Creek:</i> At upstream end of culvert, approximately 400 feet upstream of North Williams Street .....	
<i>Middle Swale to South Branch Horse Creek:</i> At confluence with South Branch Horse Creek .....	*122	<b>NEW MEXICO</b>		At western corporate limit, approximately 2,600 feet upstream of North Williams Street .....	
Just downstream of Southern Pacific Railroad .....	*131			<b>City of Raton, Colfax County (FEMA Docket No. B-7401)</b>	
Just upstream of Southern Pacific Railroad .....	# 1	<i>Raton Creek:</i> Approximately 3,360 feet downstream of Frontage Road .....		Approximately 4,200 feet upstream of confluence with Prairie Branch .....	
<i>North Branch Horse Creek:</i> At confluence with Horse Creek .....	*83	Approximately 1,560 feet upstream of North Second Street .....		Approximately 7,400 feet upstream of confluence with Prairie Branch .....	
At downstream side of Interstate Highway 80 .....	*88	<i>Middle Creek:</i> Approximately 600 feet downstream of Interstate Highway 25 .....		Approximately 307	
<i>Pine Tree Creek Split:</i> At convergence with Pine Tree Creek .....	*122	At Atchison, Topeka and Santa Fe Railway Crossing .....		Approximately 323	
Approximately 1,100 feet upstream of convergence with Pine Tree Creek .....	*125	<i>South Creek:</i> Approximately 900 feet upstream of confluence with Middle Creek .....		Approximately 244	
<b>Maps are available for inspection at the Vacaville City Hall, 650 Merchant Street, Vacaville, California.</b>		Approximately 120 feet upstream of South Second Street (U.S. Highway 85) ..		Approximately 261	
<b>COLORADO</b>				<b>TEXAS</b>	
<b>City of Durango, La Plata County (FEMA Docket No. B-7401)</b>				<b>City of Huntsville, Walker County (FEMA Docket No. B-7401)</b>	
<i>Animas River:</i> Approximately 0.67 mile downstream of U.S. Highway 155/160 .....	*6,375			<i>Alligator Branch:</i> Approximately 4,200 feet upstream of confluence with Prairie Branch .....	
Approximately 3.56 miles upstream of 32nd Street .....	*6,551			Approximately 7,400 feet upstream of confluence with Prairie Branch .....	
<i>Dry Gulch:</i> Approximately 1,500 feet upstream of confluence with Junction Creek .....	*6,628			<i>Baldwin Creek:</i> Approximately 36,500 feet above confluence with Nelson Creek .....	
				Approximately 43,500 feet above confluence with Nelson Creek .....	
				Approximately 244	
				Approximately 261	
				Approximately 354	
				Approximately 374	
				Approximately 257	
				Approximately 287	
				Approximately 271	

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Approximately 5,500 feet upstream of confluence with Tanyard Branch .....	*298	Approximately 2,600 feet upstream of State Highway 190 .....	*363	Approximately 2,100 feet upstream of confluence with Harmony Creek .....	*259
<i>Ford Branch:</i>		<i>Thompson Branch:</i>		Approximately 12,600 feet upstream of confluence with Harmony Creek .....	*298
At confluence with Wayne Creek .....	*272	At confluence with Sixmile Branch .....	*254	<b>Maps are available for inspection</b> at City Service Center, 448 Highway 75 North, Huntsville, Texas.	
Approximately 2,700 feet upstream of confluence with Wayne Creek .....	*286	Approximately 1,000 feet upstream of confluence with Sixmile Branch .....	*260		
<i>Hadley Creek:</i>		<i>Town Branch:</i>			
At Rosenwall Road .....	*250	At confluence with Parker Creek .....	*260		
Approximately 200 feet north of Huntsville Airport Runway .....	*292	Approximately 700 feet upstream of Avenue J and 14th Street .....	*361		
<i>Horse Branch:</i>		<i>Tributary A:</i>			
At its confluence with Town Branch .....	*274	At confluence with Town Branch .....	*322		
Approximately 450 feet downstream of FM 2821 ...	*285	Approximately 280 feet upstream of its confluence with Town Branch .....	*324		
Approximately 3,500 feet upstream of Holly Bend Road .....	*329	Approximately 300 feet upstream of State Highway 30/190 .....	*338		
<i>Mays Creek:</i>		<i>Tributary B:</i>			
Approximately 2,600 feet upstream of confluence of Shepherd Creek .....	*320	At confluence with Horse Branch .....	*307		
Approximately 13,400 feet upstream of confluence of Shepherd Creek .....	*355	Approximately 800 feet upstream of Private Dam .....	*327		
<i>McDonald Creek:</i>		<i>Tributary 2:</i>			
Approximately 2,300 feet downstream of Sunset Lake Dam .....	*293	At confluence with Tanyard Branch .....	*225		
Approximately 1,900 feet upstream of Spring Lake Dam .....	*376	Approximately 1,250 feet upstream of Robinson Road .....	*253		
<i>McGary Creek:</i>		<i>Tributary 3:</i>			
Approximately 8,050 feet downstream of confluence with Tributary 6 .....	*279	At confluence with Shepherd Creek .....	*358		
Approximately 9,700 feet upstream of confluence with Tributary 5 .....	*351	Approximately 1,700 feet upstream of confluence with Shepherd Creek .....	*364		
<i>Parker Creek:</i>		<i>Tributary 4:</i>			
Approximately 10,500 feet upstream of confluence with harmon Creek .....	*212	At confluence with Robinson Creek .....	*293		
Approximately 1,000 feet upstream of FM 247 .....	*279	Approximately 7,800 feet upstream of confluence with Robinson Creek .....	*330		
<i>Prairie Branch:</i>		<i>Tributary 5:</i>			
Approximately 14,800 feet upstream of confluence with East Sandy Creek .....	*287	At confluence with McGary Creek .....	*319		
Approximately 800 feet upstream of Broadmoor Drive .....	*368	Approximately 7,600 feet upstream of confluence with McGary Creek .....	*347		
<i>Robinson Creek:</i>		<i>Tributary 6:</i>			
Approximately 4,700 feet downstream of confluence with Tributary 4 .....	*283	At confluence with McGary Creek .....	*292		
Approximately 16,350 feet upstream of confluence with Tributary 4 .....	*362	Approximately 10,500 feet upstream of confluence with McGary Creek .....	*319		
<i>Shepherd Creek:</i>		<i>Tributary 7:</i>			
Approximately 3,700 feet upstream of confluence of Mays Creek .....	*317	Approximately 14,800 feet upstream of confluence with Hadley Creek .....	*256		
Approximately 7,150 feet upstream of confluence with Tributary 3 .....	*381	Approximately 20,400 feet upstream of confluence with Hadley Creek .....	*275		
<i>Sixmile Branch:</i>		<i>Tributary 8:</i>			
Approximately 400 feet downstream of confluence with Thompson Branch .....	*253	Approximately 3,700 feet upstream of confluence with Parker Creek .....	*217		
Approximately 1,400 feet upstream of confluence with Thompson Branch .....	*261	Approximately 8,000 feet upstream of confluence with Parker Creek .....	*231		
<i>Tanyard Branch:</i>		<i>Tributary 9:</i>			
Approximately 500 feet upstream of confluence with Harmony Creek .....	*224	At confluence with Shepherd Creek .....	*332		
		Approximately 6,700 feet upstream of confluence with Shepherd Creek .....	*347		
		<i>Wayne Creek:</i>			

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance.")  
 Dated: December 6, 2000.  
**Michael J. Armstrong,**  
*Associate Director for Mitigation.*  
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