State and county	Location	Dates and name of news- paper where notice was published	Chief executive officer of community	Effective date of modi- fication	Community No.
Bexar, Corral, and Guadalupe (FEMA Docket No. 7180).	City of Schertz	Mar. 7, 1996, Mar. 14, 1996, <i>Herald News-</i> paper.	The Honorable Earl W. Sawyer, Mayor, City of Schertz, P.O. Drawer I, Schertz, Texas 78154.	Feb. 14, 1996	480269
Tarrant (FEMA Docket No. 7189).	City of Southlake	June 18, 1996, June 25, 1996, Fort Worth Star- Telegram.	The Honorable Gary Fickes, Mayor, City of Southlake, 667 North Carroll Avenue, Southlake, Texas 76092.	May 22, 1996	480612
Tarrant (FEMA Docket No. 7189).	City of Southlake	May 22, 1996, May 29, 1996, <i>Southlake Journal</i> .	The Honorable Gary Fickes, Mayor, City of Southlake, 667 North Carroll Avenue, Southlake, Texas 76092.	May 13, 1996	480612
Smith (FEMA Docket No. 7180).	City of Tyler	Mar. 21, 1996, Mar. 28, 1996, <i>Tyler Morning</i> <i>Telegraph</i> .	The Honorable Smith T. Reynolds, Jr., Mayor, City of Tyler, P.O. Box 2039, Tyler, Texas 75710–2039.	Feb. 20, 1996	480571
Williamson (FEMA Docket No. 7180).	tet No. 1996, Williamson County County Sun. Doerfler, County County Williamson Courthou Main Str		The Honorable John Doerfler, Williamson County Judge, Williamson County Courthouse, 710 Main Street, Georgetown, Texas 78626.	Jan. 19, 1996	481079

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

Richard W. Krimm,

Executive Associate Director, Mitigation Directorate.

[FR Doc. 96–26908 Filed 10–18–96; 8:45 am] BILLING CODE 6718–04–P

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: Michael K. Buckley, P.E., Chief, Hazard Identification Branch, Mitigation Directorate, 500 C Street SW., Washington, DC 20472, (202) 646–2756. 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 Acting 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

Source of flooding and location

Just downstream of Harris Drive (extended)

Approximately 2.8 miles down-

Just downstream of Highway

Approximately 0.8 mile up-

Maps are available for inspec-

Maps are available for inspec-

Fayetteville, Arkansas.

Elkins, Arkansas.

tion at the Washington County

Courthouse, 2 North College,

tion at the City of Fayetteville

City Hall, 113 West Mountain

Street, Fayetteville, Arkansas.

Maps are available for inspec-

CALIFORNIA

tion at the City of Elkins City

Hall, 201 West First Street,

stream of East First Avenue

stream of Highway 74

74

White River:

#Depth in

feet above

ground. *Elevation

in feet

(NGVD).

*1,192

*1,181

*1.195

*1,215

Nevada

porated

Wolf Creek:

Little Wolf Creek:

Approximately

Approximately

Source of flooding and location

County

Docket No. 7184)

Areas)

At Allison Ranch Road

Just downstream of Marlor

Approximately 2,950 feet upstream of Marlor Bridge

Approximately 100 feet up-

Approximately 4,050 feet up-

stream of private bridge

stream of confluence of Alli-

son Ranch Ditch

Road

stream of Brunswick Road ...

above confluence with Wolf

Creek

above confluence with Wolf

3,300

3,740

feet

Just upstream of Brunswick

Approximately 2,980 feet up-

Bridge

(Unincor-

(FEMA

#Depth in

feet above

ground. *Elevation

in feet

(NGVD).

*2,041

*2.066

*2,110

*2,206

*2,300

*2.605

2,677

*2,451

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 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.

ξ

3 CFR, 1979 Comp., p. 376.		Grass Valley (City), Nevada		Creek	*2,455
§ 67.11 [Amended] 2. The tables published under the authority of § 67.11 are amended as follows:		County (FEMA Docket No. 7184) Wolf Creek: At the corporate limits (approximately 4,100 feet down-		Maps are available for inspection at Nevada County, 950 Maidu Avenue, Nevada City, California.	ŕ
Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD).	stream of confluence of Little Wolf Creek) At confluence of Little Wolf Creek Just downstream of Freeman Lane Maps are available for inspec-	*2,220 *2,312 *2,351	Orange County (Unincorporated Areas) (FEMA Docket No. 7177) Arroyo Salada: At confluence with Salt Creek Just upstream of East Nine	None
ARKANSAS		tion at the City of Grass Val-		Drive Approximately 400 feet up-	None
Searcy (City), White County (FEMA Docket No. 7184)		ley, 125 East Main Street, Grass Valley, California.		stream of East Nine Drive Approximately 800 feet upstream of East Nine Drive	None None
Deener Creek:		Hanneria (City) San		Approximately 1,200 feet up-	None
At confluence with Little Red River	*221	Hesperia (City), San Bernardino County (FEMA Docket No. 7181)		stream of East Nine Drive Approximately 1,600 feet up-	None
Just upstream of North Main Street	*221	Antelope Valley Wash:		stream of East Nine Drive Approximately 2,000 feet up-	None
Approximately 100 feet upstream of North Maple		At confluence with Mojave River	*2,900	stream of East Nine Drive Approximately 2,400 feet up-	None
(Highway 16) Approximately 100 feet down-	*225	Approximately 150 feet upstream of Lake Arrowhead		stream of East Nine Drive Approximately 2,800 feet up-	None
stream of Ella Street Gin Creek:	*233	Road At Peach Avenue	*2,940 *2,974	stream of East Nine Drive Approximately 3,200 feet up-	None
At confluence with Deener Creek	*221 *221	Approximately 50 feet upstream of Pico Avenue	*3,035	stream of East Nine Drive Approximately 3,600 feet up-	None
Just upstream of Davis Drive Maps are available for inspec-	221	Approximately 200 feet up- stream of Joshua Street	*3,120	stream of East Nine Drive Approximately 3,900 feet up-	None
tion at the City of Searcy, City Hall, 401 West Arch, Searcy, Arkansas.		At Ash Street	*3,154 *3,182 *3,206	stream of Éast Nine Drive Maps are available for inspection at Orange County Flood Programs, EMA, 400 Civic	None
Washington County and In-		Maps are available for inspec-	-,	Center, Santa Ana, California.	
corporated Areas (FEMA Docket No. 7184)		tion at the City of Hesperia, 15776 Main Street, Hesperia,		San Joaquin County (Unincor-	
Middle Fork White River: Approximately 0.22 mile up-		California.		porated Areas) (FEMA Docket No. 7184)	
stream of Highway 16	*1,182			North Fork Mokelumne River:	

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).
At divergence from South Fork Mokelumne River Approximately 5,500 feet up-	*15	Maps are available for inspec- tion at the City of Vacaville Department of Community De-		Approximately 5,300 feet upstream of South Taft Hill Road	*5,110
stream of divergence from South Fork Mokelumne River	*15	velopment, City Hall, 650 Mer- chant Street, Vacaville, Califor- nia.		Just upstream of West Horsetooth Road Approximately 1,450 feet up-	*5,137
stream of divergence from South Fork Mokelumne		COLORADO		stream of West Horsetooth Road Cache La Poudre River South of	*5,149
River At Interstate Highway 5 At confluence with Cosumnes River	*18 *19 *19	Fort Collins (City), Larimer County (FEMA Docket No. 7142)		Burlington Northern Railroad Embankment: Approximately 4,300 feet upstream of confluence with	
Maps are available for inspec- tion at the San Joaquin Coun- ty Flood Control and Water Conservation District, 1810 East Hazelton Avenue, Stock-		Cooper Slough: Approximately 150 feet downstream of the Colorado & Southern Railroad At confluence of East Island	*4,938	Boxelder Creek Cache La Poudre River North of Burlington Northern Railroad Embankment:	*4,872
ton, California.		Divide At divergence of East Island Divide	*4,944 *4,951	At confluence of Boxelder Creek At confluence of Cache La	*4,866
Vacaville (City), Solano County (FEMA Docket No. 7181) Ulatis Creek:		Just upstream of Vine Drive Sherry Drive Overflow: Just upstream of Prospect	*4,957	Poudre Low Flow Channel At confluence of Cache La Poudre Left Flow Path	*4,873
At Leisure Town Road Approximately 100 feet up-	+85	Road Approximately 1,000 feet up- stream of Prospect Road	*4,902 *4,903	(LPATH)	*4,879
stream of Ulatis Drive Approximately 2,250 feet upstream of Allison Drive	+114	Approximately 3,400 feet upstream of Prospect Road	*4,913	lington Northern Railroad At divergence with Cache La	*4,858
Just downstream of East Monte Vista Drive	+172	Approximately 4,300 feet upstream of Prospect Road East Island Divide:	*4,916	Poudre Low Flow Channel Approximately 3,500 feet downstream of East Pros-	*4,883
Just downstream of Fruitvale Road At Farrell Road	+195 +233	At confluence with Cooper Slough	*4,944	pect RoadJust upstream of East Pros-	*4,886
Laguna Creek: At confluence with Alamo Creek	+183	fluence with Cooper Slough At divergence with Cooper	*4,947 *4,951	pect Road At confluence of Spring Creek At confluence of Cache La	*4,889 *4,900
Approximately 100 feet upstream of Highway 80	+205	Slough State Highway 14 Overflow: Approximately 300 feet above confluence with Lake Canal	*4,914	Poudre Right Flow Path (RPATH)At divergence of Cache La	*4,902
Approximately 2,000 feet downstream of Alamo Drive	.400	Approximately 800 feet above confluence with Lake Canal	*4,916	Poudre Left Flow Path (LPATH)	*4,913
(main channel) Approximately 2,000 feet downstream of Alamo Drive	+100	Spring Creek: At confluence with Cache La Poudre River	*4,899	nue Overflow (LINC) At divergence of Cache La	*4,918
(west overbank) Approximately 1,600 feet downstream of Nut Tree	+103	Just upstream of East Prospect Road	*4,905	Poudre Right Flow Path (RPATH)	*4,921
Road Just upstream of Tulare Drive	+108 +125	Road Just downstream of the Union	*4,907	At divergence of Lemay Ave-	*4,933 *4,935
Just downstream of Crystal Lane At confluence with Encinosa	+176	Pacific Railroad Just upstream of Welch Street Just upstream of Lemay Ave-	*4,916 *4,937	nue Overflow (Lemayds) Just downstream of Lincoln Avenue	*4,947
Approximately 5,300 feet up-	+213	nue Just upstream of Stover Street	*4,942 *4,960	At divergence of Lincoln Avenue Overflow (LINC)	*4,951
stream of confluence of Encinosa Creek	+234	Just upstream of Remington Street Approximately 650 feet up-	*4,980	Just upstream of North College Avenue Approximately 3,300 feet up-	*4,965
At confluence with Alamo Creek	+213	stream of South College Avenue	*4,993	stream of Lake Canal Diversion Dam	*4,977
stream of Alamo Drive Bucktown Creek: Approximately 400 feet down-	+233	Street	*5,013 *5,057	Channel: At confluence with Cache La Poudre River	*4,873
stream of Farrell Road Just downstream of Farrell Road	+227 +229	Just upstream of South Taft Hill Road Approximately 3,000 feet up-	*5,083	Approximately 2,600 feet upstream of confluence with Cache La Poudre River	*4,877
+Elevation in feet (North American Vertical Datum of 1988).		stream of South Taft Hill Road	*5,096	At divergence with Cache La Poudre River	*4,885

	#Donth in		#Depth in		#Depth in
	#Depth in feet above		feet above		feet above
	ground.		ground.		ground.
Source of flooding and location	*Elevation	Source of flooding and location	*Elevation	Source of flooding and location	*Elevation
	in feet		in feet		in feet
	(NGVD).		(NGVD).		(NGVD).
	, ,	-			
Cache La Poudre Left Flow Path		Approximately 960 feet up-		Just upstream of Lemay Ave-	
(LPATH):		stream of South Taft Hill		nue	*4,935
At confluence with Cache La		Road	*5,083	Cache La Poudre Left Flow Path	
Poudre River	*4,879	Approximately 2,600 feet up-		(LPATH):	
Approximately 2,000 feet up-		stream of South Taft Hill		Just upstream of Prospect	
stream of confluence with		Road	*5,093	Road	*4,891
Cache La Poudre River	*4,883	Just downstream of West		Approximately 5,300 feet up-	
Approximately 5,000 feet up-		Horsetooth Road	*5,137	stream of Prospect Road	*4,906
stream of confluence with		Approximately 1,900 feet up-	•	Approximately 6,250 feet up-	
Cache La Poudre River	*4,897	stream of West Horsetooth		stream of Prospect Road	*4,909
At divergence from Cache La		Road	*5,155	Dry Creek:	
Poudre River	*4,913	Cache La Poudre River South of	,	At confluence with Cache La	
Cache La Poudre Right Flow		Burlington Northern Railroad		Poudre River	*4,918
Path (RPATH):		Embankment:		Just upstream of State High-	
At confluence with Cache La		At Horsetooth Road	*4,855	way 14	*4,920
Poudre River	*4,902	Approximately 300 feet up-	.,000	Maps are available for inspec-	
Approximately 3,000 feet up-	,	stream of Horsetooth Road	*4,856	tion at the Larimer County	
stream of confluence with		Approximately 2,500 feet up-	.,000	Courthouse, Engineering De-	
Cache La Poudre River	*4,905	stream of Horsetooth Road	*4,860	partment, 218 West Mountain	
At divergence from Cache La	,	Approximately 4,000 feet	4,000	Street, Fort Collins, Colorado.	
Poudre River	*4,921	above confluence with			
Lincoln Avenue Overflow (LINC):	,-	Boxelder Creek	*4,872	MISSOURI	
Just upstream of North Lemay		Cache La Poudre River North of	4,012		
Avenue	*4,940	Burlington Northern Railroad		Poplar Bluff (City), Butler	
Just upstream of Second	.,0.0	Embankment:		County (FEMA Docket No.	
Street	*4,948			7184)	
At divergence from Cache La	1,010	Approximately 300 feet up-	*4.056	Pike Creek:	
Poudre River	*4,951	stream of Horsetooth Road	*4,856	Just upstream of the Missouri	
Lemay Avenue Overflow	4,001	At confluence with Boxelder	*4.000	Pacific Railroad	*336
(Lemayds):		Creek	*4,866	At confluence of Black Creek	*339
Approximately 900 feet down-		Approximately 6,000 feet up-		At confluence of Sunset Creek	*340
stream of Lemay Avenue	*4,932	stream of confluence with	*4.070		340
At North Lemay Avenue	*4,934	Boxelder Creek	*4,876	Approximately 400 feet down- stream of confluence of	
Maps are available for inspec-	7,557	Cache La Poudre River:		North Branch Pike Creek	*346
tion at the City of Fort Collins		Approximately 200 feet up-		North Branch Pike Creek:	340
Stormwater Utilities Depart-		stream of Boxelder Ditch Di-	*****	Approximately 350 feet up-	
ment, 235 Mathews, Fort Col-		version Dam	*4,894	stream of confluence with	
lins, Colorado.		At confluence of Lincoln Ave-		Pike Creek	*347
iiris, Colorado.		nue Overflow	*4,918	Approximately 2,000 feet up-	347
		Just upstream of Lemay Ave-		stream of confluence with	
Larimer County (Unincor-		nue	*4,933	Pike Creek	*364
porated Areas) (FEMA		Just upstream of Shields		At confluence of East Fork	304
Docket No. 7142)		Street	*4,986	Pike Creek	*382
Cooper Slough:		Approximately 300 feet up-		Approximately 100 feet up-	302
Just upstream of State High-		stream of Josh Ames Diver-		stream of Russell Road	*410
way 14	*4,928	sion Dam	*4,994	Just upstream of Oak Grove	410
Shallow flooding north of State	,	Northeast of intersection of		Road	*427
Highway 14	#3	Taft Hill Road and Burlington		Hoga Creek:	721
Just upstream of Colorado &		Northern Railroad	*5,010	At confluence with Pike Creek	*339
Southern Railroad	*4,943	Approximately 500 feet up-		Just upstream of Tremont	
Just downstream of Vine Drive	*4,954	stream of Taft Hill Road	*5,020	Street	*345
State Highway 14 Overflow:	,	Just upstream of Overland		Approximately 150 feet up-	040
Just upstream of Lake Canal	*4,913	Trail	*5,053	stream of Pershing Street	*354
Just downstream of State	,-	Just upstream of N Dam	*5,078	Just upstream of Gray Street	*393
Highway 14	*4,926	Just upstream of State High-		Just upstream of North 14th	000
Just upstream of State High-	,,,,,	way 28	*5,106	Street	*422
way 14	*4,628	Approximately 1,800 feet up-		Hogg Creek Tributary:	122
At intersection of Weicke Drive	.,020	stream of State Highway 28	*5,116	At confluence with Hogg Creek	*347
and John Deere Road	#3	Cache La Poudre Lincoln Ave-	•	Approximately 500 feet up-	047
Sherry Drive Overflow:	,,,	nue Overflow (LINC):		stream of confluence with	
Approximately 80 feet up-		Approximately 7,900 feet up-		Hogg Creek	*351
stream of Prospect Road	*4,902	stream of State Highway 14	*4,940	Just downstream of Highland	331
Approximately 1,600 feet up-	.,502	Lemay Avenue Overflow	,	Road	*358
stream of Prospect Road	*4,904	(Lemayds):		Park Creek:	330
Approximately 500 feet down-	7,304	At intersection of Industrial		Just upstream of Fifth Street	*338
stream of Sherry Drive	*4,916	Drive and Lincoln Avenue	#2	At Sixth Street	*339
Approximately 750 feet up-	7,310	Just downstream of Airpark	112	Just upstream of Eighth Street	*340
stream of Sherry Drive	*4,920	Road	*4,925	Just upstream of Oakwood	340
Spring Creek:	7,320	Just upstream of Link Lane	*4,930	Drive	*346
Spring Groom.	,	Suot apoticani oi Link Lane	7,330	5	. 540

·					
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).
Shady Creek: Approximately 400 feet downstream of North Main Street Approximately 150 feet upstream of Montclair Drive Just upstream of Fox Drive	*352 *359 *379	Master Drain Tributary: At confluence with Caney Creek	*1,050	Maps are available for inspection at the City of Aledo, Aledo City Hall, 200 Old Annetta Road, Aledo, Texas.	
Just upstream of Shady Lane Approximately 500 feet up- stream of Woodstone Road	*399 *429	Stilwell (City), Adair County (FEMA Docket No. 7184)		Annetta (Town), Parker County (FEMA Docket No. 7181) Clear Fork Trinity River:	
Woodlawn Branch: Approximately 200 feet downstream of East Avondale	*0.40	Caney Creek: Approximately 3,000 feet downstream of Olive Street		At eastern corporate limit, south of Annetta Road Just upstream of Annetta Road	*800
Drive Just upstream of confluence of Clay Creek Just upstream of South	*346	(at the corporate limits) Approximately 2,700 feet downstream of Olive Street	*1,042	At eastern corporate limit, near South Fork Trinity River Maps are available for inspection at the Town of Annetta	*804
Avondale Drive Maps are available for inspection at the City of Poplar Bluff,	*354	(at the corporate limits) Approximately 700 feet down- stream of Olive Street (at the	*1,044	City Office, 405–407 Highway 1187 North, Aledo, Texas.	
114 Elm Street, Poplar Bluff, Missouri.		corporate limits) Just downstream of Elm Street Just upstream of Oklahoma	*1,059 *1,085	Annetta North (Town), Parker County (FEMA Docket No. 7181)	
Butler County (Unincor- porated Areas) (FEMA Docket No. 7184)		Avenue (at the corporate limits)	*1,118	Clear Fork Trinity River: Just upstream of Union Pacific Railroad Bridge	*808
Pike Creek: Just upstream of U.S. Highway 67 southbound	*339	stream of Eighth Street (at the corporate limits)	*1,065	At eastern corporate limit, ap- proximately 3,000 feet up- stream of Underwood Road	*809
stream of Roxie Road Just upstream of Highway PP Approximately 800 feet up-	*340 *346	stream of Eighth Street (at the corporate limits)	*1,068	Approximately 2 miles up- stream of Underwood Road Maps are available for inspec- tion at the home of the Town	*816
stream of confluence of North Branch Pike Creek: North Branch Pike Creek:	*347	503 West Division, Stilwell, Oklahoma.		Secretary, Town of Annetta North, 457 Quail Ridge Drive, Aledo, Texas.	
Approximately 700 feet down- stream of Holly Trail, at the City of Poplar Bluff corporate limits	*411	OREGON Keizer (City), Marion County		Annetta South (Town), Parker County (FEMA Docket No.	
Just upstream of Holly Trail At Oak Grove Road Maps are available for inspec-	*420 *427	(FEMA Docket No. 7134) Willamette River: Approximately 900 feet down-		7181) Clear Fork Trinity River: At the southern corporate limit	*786
tion at 114 Elm Street, Poplar Bluff, Missouri.		stream of Riverwood Drive extended, at the City of Keizer corporate limits	*135	At the northern corporate limit Maps are available for inspec- tion at the home of The Hon-	*789
OKLAHOMA Adair County (Unincorporated Areas) (FEMA Docket No.		stream of Cummings Lane extended	*136	orable Douglas Koldin, Mayor, Town of Annetta South, 403 Koldin Drive, Aledo, Texas.	
7184) Caney Creek: Approximately 3,900 feet		stream of Way Drive extended, at the City of Keizer corporate limits	*138	Collin County (Unincorporated Areas) (FEMA Docket No. 7134)	
downstream of confluence with Spring Tributary Approximately 1,600 feet up-	*976	Maps are available for inspec- tion at City Hall, 930 Chemawa Road, Northeast, Keizer, Oregon.		Lake Ray Hubbard: From Collin County-Rockwall County boundary to State	
stream of County Road Approximately 1,850 feet upstream of County Road Approximately 5,500 feet upstream of County Road	*1,042 *1,044	TEXAS		Highway 78 Maps are available for inspection at the Collin County De-	*437
stream of confluence with Eighth Street Tributary	*1,059	Aledo (City), Parker County (FEMA Docket No. 7181) Clear Fork Trinity River:		partment of Public Works, Collin County Courthouse, 210 South McDonald Street, McKinney, Texas.	
stream of Óklahoma Avenue Eighth Street Tributary: At confluence with Caney	*1,118	At the southern corporate limit At confluence of the unnamed tributary near Hidden Valley	*792	Parker County (Unincor-	
Creek Approximately 150 feet downstream of Eighth Street	*1,054 *1,068	Drive At Old Tunnel Road on the western corporate limit	*795 *798	porated Areas) (FEMA Docket No. 7181) Clear Fork Trinity River:	

Source of flooding and location

#Depth in feet above ground. *Elevation in feet (NGVD).

*734

*752

*808

*843

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

Executive Associate Director, Mitigation Directorate.

[FR Doc. 96–26911 Filed 10–18–96; 8:45 am]

At Tarrant County-Parker
County Line

Just downstream of Armageddon Ranch Road

At Underwood Road

At Underwood Road

Approximately 150 feet upstream of Crown Road Bridge

Approximately 1,200 feet downstream of East Bankhead Drive

Approximately 120 feet downstream of East Bankhead Drive

Just upstream of East Bankhead Drive

Maps are available for inspection at the Office of the County Judge, Floodplain Department, One Courthouse Square, Weatherford, Texas.

Weatherford (City), Parker County (FEMA Docket No. 7181)

Clear Fork Trinity River: At the corporate limits,.

Approximately 1,000 feet downstream of West Lake Drive

Approximately 400 feet upstream of West Lake Road

Maps are available for inspection at the City of Weatherford Department of Code Enforcement, City Hall, 303 Palo Pinto Street, Weatherford, Texas.

Willow Park (City), Parker County (FEMA Docket No. 7181)

Clear Fork Trinity River:

At the corporate limits, approximately 400 feet downstream of East Bankhead Highway

Approximately 100 feet upstream of Interstate Highway

At the upstream corporate limits, approximately 6,300 feet upstream of Interstate Highway 20 westbound

Maps are available for inspection at the City of Willow Park City Hall, 101 Stage Coach Trail, Willow Park, Texas.

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

*856 **50 CFR Part 648**

[Docket No. 951116270-5308-02; I.D. 101196C]

*827 Fisheries of the Northeastern United States; Summer Flounder Fishery; Commercial Quota Harvested for New *835 York

*841 AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Commercial quota harvest.

SUMMARY: NMFS issues this notification to announce that the summer flounder commercial quota available to the State of New York has been harvested. Vessels issued a commercial Federal fisheries permit for the summer flounder fishery may not land summer flounder in New York for the remainder of calendar year 1996, unless additional quota becomes available through a transfer. Regulations governing the summer flounder fishery require publication of this notification to advise the State of New York that the quota has been harvested and to advise vessel and dealer permit holders that no commercial quota is available for landing summer flounder in New York. EFFECTIVE DATE: October 15, 1996, through December 31, 1996.

FOR FURTHER INFORMATION CONTACT: Lucy Helvenston, 508–281–9347.

*830 SUPPLEMENTARY INFORMATION:

Regulations governing the summer flounder fishery are found at 50 CFR part 648. The regulations require annual specification of a commercial quota that is apportioned among the states from North Carolina through Maine. The process to set the annual commercial quota and the percent allocated to each state are described in § 648.100. Amendment 7 to the FMP (November 24, 1995, 60 FR 57955) revised the fishing mortality rate reduction schedule for summer flounder, and the revised schedule was the basis for establishing the 1996 quota. The total commercial quota for summer flounder

for the 1996 calendar year is set equal to 11,111,298 lb (5,040,000 kg) (January 4, 1996, 61 FR 291). The percent allocated to vessels landing summer flounder in New York is 7.64699 percent, or 849,680 lb (385,408 kg).

Section 648.100(d)(2) provides that any overages of the commercial quota landed in any state will be deducted from that state's annual quota for the following year. In the calendar year 1995, a total of 1,248,078 lb (566,119 kg) were landed in New York. The amount allocated for New York landings in 1995 was 1,243,374 lb (563,984 kg), creating a 4,704 lb (2,133 kg) overage that was deducted from the amount allocated for landings in that state during 1996 (April 5, 1996, 61 FR 15199). The resulting quota for New York is 844,976 lb (383,275 kg).

Section 625.101(b) requires the Regional Administrator, Northeast Region, NMFS (Regional Administrator), to monitor state commercial quotas and to determine when a state commercial quota is harvested. The Regional Administrator is further required to publish a document in the Federal Register advising a state and notifying Federal vessel and dealer permit holders that, effective upon a specific date, the state's commercial quota has been harvested and no commercial quota is available for landing summer flounder in that state. Because the available information indicates that the State of New York has attained its quota for 1996, the Regional Administrator has determined, based on dealer reports and other available information, that the State's commercial quota has been harvested.

The regulations at § 648.4(b) provide that Federal permit holders agree as a condition of the permit not to land summer flounder in any state that the Regional Administrator has determined no longer has commercial quota available. Therefore, effective October 15, 1996 further landings of summer flounder in New York by vessels holding commercial Federal fisheries permits are prohibited for the remainder of the 1996 calendar year, unless additional quota becomes available through a transfer and is announced in the Federal Register. Federally permitted dealers are also advised that they may not purchase summer flounder from Federally permitted vessels that land in New York for the remainder of the calendar year, or until additional quota becomes available, effective on October 15, 1996.

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