State and County	Location	Dates and name of news- paper where notice was published	Chief executive officer of community	Effective date of modification	Community no.
Virginia (Independent City).	City of Winchester	August 20, 1999, August 27, 1999, The Winchester Star.	Mr. Edwin C. Daley, City of Winchester Manager, Rouss City Hall, 15 Cameron Street, Winchester, Virginia 22601.	Aug. 13, 1999	510173 B

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

Dated: September 27, 1999.

#### Michael J. Armstrong,

Associate Director for Mitigation.
[FR Doc. 99–25803 Filed 10–4–99; 8:45 am]
BILLING CODE 6718–04–P

# FEDERAL EMERGENCY MANAGEMENT AGENCY

### 44 CFR Part 67

### **Final Flood Elevation Determinations**

AGENCY: Federal Emergency Management Agency (FEMA).

**ACTION:** Final rule.

SUMMARY: Base (1% annual chance) flood elevations and modified base flood elevations are made final for the communities listed below. The base flood elevations and modified base flood elevations are the basis for the floodplain management measures that each community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

**EFFECTIVE 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.

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 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:

	"D 11 1	
Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)	
COLORADO		
El Paso County and Incorporated Areas (FEMA Docket No. 7286) Calhan Main Channel:		
Approximately 40 feet down- stream of McClasky Road	*6,485	
Approximately 3,740 feet upstream of Eighth Street	*6,548	
Calhan East Tributary: At confluence of Calhan Main Channel	*6,525	
Calhan Main Channel	*6,565	
Calhan Fairground Tributary: Approximately 550 feet downstream of Denver		
Street	*6,533	
Approximately 810 feet up- stream of Boulder Street	*6,561	
Maps are available for inspection at the Regional Building, 101 West Costilla Avenue, Colorado Springs, Colorado.		

	#Depth in		#Depth in	Dated
	feet above		feet above	Michael
Source of flooding and location	ground.	Source of flooding and location	ground.	
Source of flooding and location	*Elevation	Source of flooding and location	*Elevation	Associa
	in feet (NGVD)		in feet (NGVD)	[FR Doo
	(NOVB)		(14075)	BILLING (
Maps are available for in-		<del></del>		
spection at the Town of		Friendswood (City), Gal-		_
Calhan Town Hall, 556 Colo-		veston and Harris Counties		FEDER
rado Avenue, Calhan, Colo-		(FEMA Docket No. 7242)		MANA
rado.		Clear Creek:		MANA
TEXAS	]	Just downstream of Whis-		44 CFF
ILAAS		pering Pines Avenue	+22	44 CI I
Brazoria County and Incor-		Just upstream of Edgewood		Final F
porated Areas (FEMA		Drive	+26	FIIIai F
Docket No. 7242)		Chigger Creek:		AGENCY
Clear Creek:		Just upstream of confluence		
Just upstream of Country		with Clear Creek	+17	Manag
Club Drive	+39	Just downstream of		ACTION
Approximately 1,000 feet up-		Windwood Drive	++30	-
stream of Mykawa Road	+47	Just downstream of Saint	24	SUMMA
Approximately 800 feet up-		Cloud Drive	++34	flood e
stream of South Freeway	+58	Chigger Creek Bypass:		flood e
Chigger Creek:		At confluence with Chigger	++32	commi
Just upstream of State High-		Creek	T+32	flood e
way 35	++39	At confluence with Clear		
Just downstream of Atchison		Creek	+21	flood e
Topeka & Santa Fe Rail-		Cedar Gully:	'2'	floodp
Chiagor Crook Bypass:	++41	At confluence with Clear		each co
Chigger Creek Bypass: At divergence from Chigger		Creek	+24	adopt o
Creek	++40	Just downstream of		already
Cowart Creek:	7740	Blackhawk Boulevard	+24	remain
Just upstream of FM 2351	++33	Marys Creek:		Nation
Just upstream of State High-	1100	At confluence with Clear		(NFIP).
way 35	++44	Creek	+24	, ,
Just upstream of County		Just upstream of Winding		EFFECT
Road 827	++55	Road	+28	the Flo
Marys Creek:		Turkey Creek:		showir
Approximately 200 feet up-		At confluence with Clear Creek	+28	modifi
stream of FM 518	++41	Tributary 0.16 to Turkey Creek:	720	commi
Just upstream of State High-	40	At confluence with Turkey		by con
way 35	++48	Creek	+28	are ava
Approximately 2,500 feet up- stream of FM 1128	++55	Approximately 2,400 feet up-	.20	on the
Just downstream of Old	7733	stream of confluence with		
Chocolate Bayou Road	None	Turkey Creek	+28	ADDRES
Hickory Slough:	110110	Halls Road Ditch:		elevati
Just downstream of Old Alvin		At confluence with Clear		availab
Road	+45	Creek	+29	the Chi
Just downstream of Garden		+NGVD-1973 Releveling		commu
Road (County Road 109)	++51	++NGVD-1978 Releveling		are list
Approximately 2,000 feet up-		Maps are available for in-		
stream of Cullen Boulevard		spection at the City of League City Engineering		FOR FU
(FM 518)	++55	Building, c/o Mr. Bob Wil-		Matthe
Marys Creek Bypass:		liams, 300 West Walker,		Study
Just upstream of Brazoria/		League City, Texas.		Federa
Galveston County Bound- ary	++29	Maps are available for in-		Agency
Approximately 3,500 feet	1123	spection at the City of		DC 204
downstream of County		Friendswood Public Works		matt.m
Road 963	++37	Building, 1306 Deepwood		
		Drive, Friendswood, Texas.		SUPPLE
League City (City), Galveston		Maps are available for in- spection at the City of		Federa
and Harris Counties (FEMA		Pearland Permits Depart-		(FEMA
Docket No. 7242)		ment, City Hall, 3519 Liberty		determ
Clear Creek:		Drive, Pearland, Texas.		flood e
Approximately 4,300 feet up-		Maps are available for in-		flood e
stream of Interstate 45/75	+14	spection at the City of		listed.
Unnamed Tributary to Clear		Brookside Village City Hall,		elevati
Creek:		6243 Brookside Road, Brook-		
At confluence with Clear		side Village, Texas.		flood e
Creek	+14	Maps are available for in-		newsp
Approximately 800 feet up-		spection at the Brazoria County Courthouse, 111 East		opport
stream of Parker Road	+14	Locust Street, Angelton,		individ
Magnolia Creek:		Texas.		determ
At confluence with Clear Creek	+16		I	commu
Approximately 500 feet up-	''0	(Catalog of Federal Domestic Assi	istance No.	ninety
stream of FM 518	+16	83.100, "Flood Insurance")		flood e
		, , , , , , , , , , , , , , , , , , , ,		

d: September 27, 1999.

### l J. Armstrong,

ate Director for Mitigation.

c. 99-25807 Filed 10-4-99; 8:45 am]

CODE 6718-04-U

### RAL EMERGENCY GEMENT AGENCY

#### R Part 67

### Flood Elevation Determinations

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: Final rule.

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