staff over which the Secretary has jurisdiction and such transitional care is reasonably necessary to continue treatment.

* * * * *

[FR Doc. 96–12662 Filed 5–20–96; 8:45 am] BILLING CODE 8320–01–P

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

[Docket No. FEMA-7179]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency, FEMA. **ACTION:** Proposed rule.

SUMMARY: Technical information or comments are requested on the proposed base (1% annual chance) flood elevations and proposed base flood elevation modifications for the communities listed below. The base flood elevations are the basis for the floodplain management measures that the 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 comment period is ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

ADDRESSES: The proposed 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 following table.

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 (FEMA or Agency) proposes to make determinations of base flood elevations and modified base flood elevations 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 base flood and modified base flood elevations, 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 are also used to calculate the appropriate flood insurance premium rates for new buildings built after these elevations are made final, and for the contents in these buildings.

National Environmental Policy Act

This proposed 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, Mitigation Directorate, certifies that this proposed rule is exempt from the requirements of the Regulatory Flexibility Act because proposed 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 National Flood Insurance Program. As a result, a regulatory flexibility analysis has not been prepared.

Regulatory Classification

This proposed 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 proposed 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 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:

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
Connecticut	Granby (Town), Hartford County.	Dismal Brook	Upstream side of East Street	None	* 279
	,		At the Massachusetts State boundary	None	* 370
		East Branch Salmon Brook.	Approximately 1,830 feet downstream of Silver Street Dam.	None	* 284
			At State boundary	None	* 533
		Creamery Brook	Approximately 2,000 feet upstream of the confluence with East Branch Salmon Brook.	None	* 219
			Approximately 875 feet upstream of Creamery Hill Road.	None	* 252
		Hungary Brook	At upstream side of Notch Road	None	* 202
			Approximately 0.87 mile upstream of Quarry Road.	None	* 230
		Bradley Brook	At upstream side of Meadowbrook Road	None	* 216

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
			Approximately 760 feet upstream of East Street.	None	* 278
		West Branch Bradley Brook.	Approximately 1,125 feet downstream of Twilight Drive.	None	* 226
		2700111	Approximately 1,685 feet upstream of Stardust Drive.	None	* 255
		East Branch Bradley Brook.	At the confluence with Bradley Brook	None	* 217
			Approximately 150 feet upstream of East Street.	None	* 259
		East Fork of East Branch Bradley Brook.	At confluence with East Branch Bradley Brook.	None	* 243
			Approximately 170 feet upstream of East Street.	None	* 259
•	•		by Road, Granby, Connecticut. Granby Town Hall, 15 North Granby Road, G	ranhy Connect	icut 06035
	ivii. vviiiiaiii F. Siiiitii, i	on, oranby rown manager, o	Francy Town Hail, 15 Notifi Granby Road, G	Tariby, Corniect	icut 00000.
Michigan	Fork (Township) Mecosta County.	Chippewa River	Approximately 2.1 miles downstream from 19 Mile Road.	None	*941
			Approximately 100 feet upstream of 10th Avenue.	None	*956
Maps available for	inspection at the Fork	Township Hall, 147 Northern	Avenue, Barryton, Michigan.		
Send comments to	Mr. Louis McNelley, S	supervisor of Fork Township,	5186 Hoover Road, Barryton, Michigan 4930	95.	
New York	Atlantic Beach (Vil-	Atlantic Ocean	At intersection of Bay Boulevard and Ber-	None	*10
lage). Nassau County		muda Street. Approximately 550 feet south of intersection of Ocean Boulevard and Wayne Avenue.	*14	*15	
		Reynolds Channel		*7	*8
Maps available for	inspection at the Villag	e Hall, 65 The Plaza, Atlantic	Beach, New York.		
Send comments to	The Honorable Earlier	ne Shipper, Mayor of the Villa	ge of Atlantic Beach, 65 The Plaza, Atlantic	Beach, New Yo	ork 11509.
New York	Bayville (Village) Nassau County.	Mill Neck Creek/Oyster Bay Harbor.	Approximately 600 feet Northeast of Bayville Bridge enters community.	*13	*15
•		je Hall, 34 School Street, Bay			
Send comments to	The Honorable Victori	a Siegel, Mayor of the Village	e of Bayville, Village Hall, 34 School Street, I	Bayville, New Y	ork 11709.
New York	Cedarhurst (Village) Nassau County.	Head of Bay/Motts Creek	Intersection of Oxford Road and Arlington Place.	None	*8
•		e Hall, 200 Cedarhurst, Ceda	·		
Send comments to	The Honorable Andrev	w J. Parise, Mayor of the Villa	age of Cedarhurst, 200 Cedarhurst, Cedarhu	rst, New York 1	1516.
New York	East Rockaway (Village) Nassau County.	Mill River	At intersection of Rhame Avenue and Althouse Avenue.	None	*7
	County.		At intersection of Williamson Street and 6th Avenue.	*8	*7
Maps available for	inspection at the East	Rockaway Village Hall, 376 A	Atlantic Avenue, East Rockaway, New York.		
Send comments to York 11518–018		es H. Formont, Mayor of the	Village of East Rockaway, 376 Atlantic Ave	enue, East Roc	kaway, New
New York	Freeport (Village)	Atlantic Ocean/Baldwin	Approximately 200 feet west of intersec-	*9	*8
	Nassau County.	Bay.	tion of Suffolk Street and South Long Beach Avenue.		
		Baldwin Bay	Approximately 150 feet south of intersection of Morris Avenue and Meister Boulevard.	*7	*8

State	City/town/county	Source of flooding	Location	#Depth in fo ground. *Elev (NG\	ation in feet
				Existing	Modified
Maps available for	inspection at the Freet	oort Village Building Departm	ent, 46 North Ocean Avenue, Freeport, New	York.	
			ge of Freeport, 46 North Ocean Avenue, Fre		k 11520.
New York	Great Neck (Village) Nassau County.	Manhasset Bay	Approximately 200 feet southeast of the intersection of East Shore Road and Vista Hill Road.	*15	*14
•	•	o ,	Hill Road, Great Neck, New York. e of Great Neck, 61 Baker Hill Road, Great N	leck, New York	11023.
New York	Great Neck Plaza (Village) Nassau County.	Russells Creek	Approximately 1,640 feet downstream of Clent Road.	None	*63
			At Clent Road	None	*74
•			2 Gussack Plaza, Great Neck, New York.		
Send comments to 11022.	The Honorable Robe	t Rosegarden, Mayor of the	Village of Great Neck Plaza, 2 Gussack Plaza	aza, Great Necl	k, New York
New York	Hempstead (Town) Nassau County.	Head of Bay	Approximately 250 feet west of intersection of West Avenue and Baker Avenue.	*9	*8
		Hewlett Bay/Macy Chan- nel.	Approximately 700 feet east of intersection of Elinor Road and Cedar Avenue.	*8	*-
		Brosewere Bay	Approximately 500 feet south of intersection of Woodmere Boulevard and Hickory Road.	*9	*{
		Valley Stream		*8	*10
		Hewlett Bay	Approximately 50 feet south of West	*8	*(
		East Rockaway Inlet	tion of Bay Boulevard and Granada	*11	*10
		Atlantic Ocean	Street. Approximately 500 feet south of Malone Avenue extended.	*14	*1
		Reynolds Channel	Approximately 1,200 feet north from inter- section of Yates Avenue and West Beach Street.	*7	*{
		Freeport Creek	Approximately 1,000 feet southeast of the end of South Main Street.	*9	*-
	-		nt Street, Hempstead, New York. or, 1 Washington Avenue, Hempstead, New	York 11550–49	23.
New York	Hewlett Bay Park (Village) Nassau County.	Hewlett Bay: Macy Chan- nel.	At intersection of Everett Avenue and Seawane Drive.	None	*-
	County.		Approximately 650 feet east of intersection of Piermont Avenue and Veeder Drive.	*8	*-
·		e Hall, 30 Piermont Avenue, Il Sahn, Mayor of the Village	Hewlett, New York. of Hewlett Bay Park, 30 Piermont Avenue, H	Hewlett, New Yo	ork 11557.
New York	Hewlett Harbor (Villiage) Nassau County.	Hewlett Bay: Thixton Creek.	Approximately 500 feet southeast of intersection of Harbor Road and Thixton Drive.	*8	*(
		Hewlett Bay: Macy Chan- nel.	Intersection of Everett Avenue and Seawane Drive.	*8	*7
•	The Honorable Geral	•	Pepperidge Road, Hewlett Harbor, Hew York. the Villiage of Hewlett Harbor, 449 Pepperi		vlett Harbor,
New York	Hewlett Neck (Vil-	Brosewere Bay: Georges	Approximately 600 feet southeast of the	*8	*-
TOW TOIL	lage) Nassau County.	Creek.	intersection of Dolphin Drive and Curtis Road.		

Road.

Approximately 50 feet east of Adams Cane cul-de-sac.

*8

County.

State	City/town/county Source of floor	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Hewlett Bay: Georges Creek.	Approximately 300 feet east of intersection of Hewlett Neck Road and Dolphin Lane.	None	*-
		je Hall, 30 Piermont Avenue,			
Send comments to	The Honorable Sheldo	on Shame, Mayor of the Villag	ge of Hewlett Neck, 30 Piermont Avenue, He	ewlett, New Yor	k 11557.
New York	Island Park (Village) Nassau County.	Wreck Lead Channel	Approximately 500 feet southwest of intersection of Railroad Place and Bridge Plaza.	*7	*
		Hog Island Channel		*7	*
Maps available for	inspection at the Villag	e Hall, 127 Long Beach Roa	d, Island Park, New York.		
Send comments to 11558.	The Honorable Jacqu	eline Papatsos, Mayor of the	e Village of Island Park, 127 Long Beach Ro	oad, Island Parl	k, New York
New York	Lawrence (Village) Nassau County.	Brosewere Bay	Approximately 1,000 feet south of the intersection of Burton Lane and Albro Lane.	*8	*-
			Approximately 1,000 feet southeast from intersection of Buxton Lane and Albro Lane.	*8	*(
		Broad Channel	Approximately 1,000 feet southeast of confluence with Post Lead.	*8	*!
		Reynolds Channel	Approximately 250 feet southeast from 2nd Street extended.	*8	*10
		Bannister Creek	Approximately 1,000 feet south of the intersection of Rock Hall Road and Nassau Expressway.	None	**
			Intersection of North Street and Monroe Street.	*8	**
·	·		nent, 196 Central Avenue, Lawrence, New Y nue, Lawrence, New York 11559	ork.	
New York	Long Beach (City) Nassau County.	Atlantic Ocean	Approximately 850 feet southeast of the intersection of East Broadway and Roosevelt Boulevard.	*14	15
		Reynolds Channel		*7	*8
Maps available for	inspection at the City I	Hall, 1 West Chester Street, L	ong Beach, New York.		
Send comments to	Mr. Edwin L. Eaton, L	ong Beach City Manager, Cit	y Hall, 1 West Chester Street, Long Beach,	New York 1156	1.
New York	Malverne (Village) Nassau County.	Motts Creek	At Motley Street	None	*24
			Approximately 220 feet upstream of Franklin Avenue.	None	*30
		ge Hall, 99 Church Street, Ma h Canzoneri, Mayor of the Vil	Iverne New York. lage of Malverne, 99 Church Street, Malvern	e, New York 1	1561.
New York	Massapequa Park (Village) Nassau	Atlantic Ocean: South Oyster Bay.	Approximately 350 feet south of the inter- section of Skylark Road and	*8	*(
	County.		Whitewood Drive. Approximately 125 feet southwest of the intersection of Knell Drive and Harbor Lane East.	*7	*{
		Massapequa Creek	Approximately 250 feet downstream of Southern State Parkway.	None	*38
			At Clark Street	None	*1

State	City/town/county	Source of flooding	Location	#Depth in fo ground. *Elev (NG\	ation in feet
				Existing	Modified
Maps available for	inspection at the Villag	e Hall, 151 Front Street, Mas	sapequa Park, New York.		
	· ·		/illage of Massapequa Park, 151 Front Stree	et, Massapequa	a Park, New
New York	North Hempstead (Town) Nassau County.	Little Neck Bay	Approximately 200 feet southwest of the intersection of Shorecliff Place and Bayside Road.	*14	*13
	,		Approximately 400 feet northwest of the intersection of Woodland Place and Bayview Avenue.	None	*13
		Manhasset Bay	Approximately 175 feet west of West Shore Drive and Bayview Avenue.	*14	*16
		Russells Creek	Approximately 700 feet upstream of Melbourne Road.	None	*115
Maps available for	inspection at the North	Hempstead Town Hall, 220	Plandome Road, Manhasset, New York.		
Send comments to	Ms. Mary Newburger,	North Hempstead Town Sup	ervisor, 220 Plandome Road, Manhasset, Ne	ew York 11030.	
New York	Plandome Heights (Village) Nassau	Manhasset Bay	Approximately 100 feet west of the water- way and Shore Drive at the intersec-	None	*14
	County.		tion of Shore Drive and The Beachway. At northern corporate limits approximately 500 feet west of intersection of The Beachway and Shore Drive.	None	*16
Maps available for	inspection at the Planc	Iome Heights Village Office,	34 Grandview Circle, Manhassett, New York.		
Send comments to	The Honorable John h	Keitz, Mayor of the Village of	Plandome Heights, P.O. Box 1384, Manhass	set, New York 1	1030.
New York	Plandome Manor (Village) Nassau County.	Manhasset Bay	Approximately 750 feet west of intersection of Lake and Bayview Roads.	*17	* 16
Maps available for	inspection at the Planc	lome Manor Village Hall, 152	6 North Plandome Road, Plandome Manor,	New York.	
Send comments to	Mr. Richard Rode, Pla	ındome Manor Village Buildin	g Inspector, P.O. Box 951, Plandome Manor	r, New York 110	030.
New York	Plandome (Village) Nassau County.	Manhasset Bay	Approximately 600 feet west of intersection of Shoreview Lane and Plandome Road.	None	* 14
			Approximately 750 feet west of intersection of Shoreview Lane and Plandome Road.	None	* 16
Maps available for	inspection at the Planc	lome Village Hall, 65 South D	Orive, Plandome, New York.		
Send comments to	The Honorable Brian	J. Vincent, Mayor of the Villag	ge of Plandome, 65 South Drive, Plandome,	New York 1103	30.
New York	Rockville Centre (Village) Nassau County.	Mill River	Approximately 360 feet west of intersection of River Avenue and Demott Place.	None	*7
Maps available for	inspection at the Rock	ville Centre Village Engineer's	s Office, 110 Maple Avenue, Rockville Centr	e.	
Send comments to	Mr. Anthony M. Cance	ellieri, Rockville Centre Village	e Administrator, P.O. Box 950, Rockville Cen	tre, New York	11571.
New York	Sands Point (Vil- lage) Nassau County.	Sandspoint/Hempstead Harbor.	Approximately 800 feet east of intersection of Harbor Road and Todd Drive.	*17	* 10
Maps available for	,	s Point Village Hall, Tibbits L	ane, Port Washington, New York.		
Send comments to	The Honorable Leona	rd Wurzel, Mayor of the Villag	ge of Sands Point, P.O. Box 188, Port Wash	ington, New Yo	rk 11050.
New York	Thomaston (Village) Nassau County.	Manhasset Bay	Approximately 500 feet northeast of Colonial Road and East Shore Road.	None	*15
		Russells Creek	At Clent RoadApproximately 0.15 mile upstream of Clent Road.	None None	*74 *92

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
Mans available for	innsection at the Thom	naston Village Hall 100 Fast	Shore Road, Great Neck, New York.		
•	•	•	Village of Thomaston, 100 East Shore Ro	ad, Great Neck	k, New York
New York	Valley Stream (Village) Nassau County.	Motts Creek	Approximately 120 feet northeast of the intersection of Hungry Harbor Road and Rosedale Road.	None	*
Maps available for	inpsection at the Valle	y Stream Village Hall, 123 Sc	outh Central Avenue, Valley Stream, New Y	ork.	
Send comments to 11582.	The Honorable James	s Darcy, Mayor of the Village	of Valley Stream, 123 South Central Avenue	e, Valley Strear	n, New York
New York	Woodsburgh (Vil- lage) Nassau County.	Woodmere Channel	At intersection of Meadow Drive and Channel Road.	None	*
	County.		Approximately 500 feet south of intersection of Channel Road and Meadow Drive.	*8	**
		Brosewere Bay	Approximately 450 feet southeast of intersection of Bay Drive and Hickory Road.	*8	*(
Maps available for	inspection at the Wood	dsburgh Village Hall, 30 Piern	nont Avenue, Hewlett, New York.		
Send comments to	The Honorable Susan	L. Schlaff, Mayor of the Villa	ge of Woodsburgh, 30 Piermont Avenue, He	wlett, New Yor	k 11557.
North Carolina	Whiteville (City) Columbus County.	Griffith Branch	Approximately 0.5 mile downstream of Nolan Avenue.	None	*5
			Approximately 210 feet upstream of Bentmoor Drive.	None	* 7
		Mollies Branch	At Seaboard Coastline Railroad	None None	* 5: * 7:
		Soules Swamp	Approximately 0.9 mile downstream of U.S. Route 701 Bypass.	None	* 53
		White Moreh	Approximately 0.6 mile upstream of U.S. Route 701 Bypass. At Seaboard Coastline Railroad	None	*5
		White Marsh	Approximately 20 feet upstream of U.S. Route 74–76 Bypass.	None None	* 54 * 59
•	•	· ·	dison Street, Whiteville, North Carolina. 607, Whiteville, North Carolina 28472.		
Pennsylvania	Hartfield (Borough) Montgomery County.	West Branch Neshaminy Creek.	Approximately 300 feet downstream of Lakewood Avenue.	None	* 300
	County.		Approximately 150 feet upstream of Lakewood Avenue.	None	* 30
•	•	ugh Hall, 401 South Main Str	•		
Send comments to	Ms. Stephanie Teoli, I	Manager of the Borough of H	atfield, P.O. Box 190, Hatfield, Pennsylvania	19440–0190.	
Pennsylvania	Tredyffrin (Town- ship) Chester County.	Little Valley Creek	On the upstream side of Mill Road	* 149	* 14
	Gounty.		Approximately 1,800 feet upstream of Church Road.	None	* 24
		Tributary No. 2 of Trout Creek.	At confluence with Trout Creek	* 155	* 160
		East Tributary to Crum	Approximately 100 feet upstream of the confluence with Trout Creek. Approximately 650 feet upstream of	* 159 None	* 16 * 46
		Creek.	Devon Road. Approximately 830 feet upstream of Devon Road.	None	* 470
) DuPortail Road, Berwyn, Pennsylvania. er, 1100 DuPortail Road, Berwyn, Pennsylva	nia 19312.	

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

Dated May 13, 1996. Richard W. Krimm,

Acting Associate Director for Mitigation. [FR Doc. 96–12714 Filed 5–20–96; 8:45 am] BILLING CODE 6718–04–P

44 CFR Part 67 [Docket No. FEMA-7181]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency (FEMA). ACTION: Proposed rule.

SUMMARY: Technical information or comments are requested on the proposed base (1% annual chance) flood elevations and proposed base flood elevation modifications for the communities listed below. The base flood elevations and modified base flood elevations are the basis for the floodplain management measures that the 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

DATES: The comment period is ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

(NFIP).

ADDRESSES: The proposed 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 proposes to make determinations of base flood elevations and modified base flood elevations 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 base flood elevations and modified base flood elevations, 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 are also used to calculate the appropriate flood insurance premium rates for new buildings built after these elevations are made final, and for the contents in these buildings.

National Environmental Policy Act

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Regulatory Flexibility Act

The Acting Associate Director for Mitigation certifies that this proposed rule is exempt from the requirements of the Regulatory Flexibility Act because proposed 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 proposed 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 proposed 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 proposed to be amended as follows:

PART 67—[AMENDED]

1. The authority citation for Part 67 continues to read as follows:

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2. The tables published under the authority of § 67.4 are proposed to be amended as follows:

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet. (NGVD)	
				Existing	Modified
Arizona	Pima County (Unin- corporated Area).	Santa Cruz River	Just upstream of Pima Mine Road	*2,663	*2,668
	,		4,650 feet upstream of Pima Mine Road	*2,671	*2,673
			3,850 feet downstream of Sahura Rita Road.	*2,698	*2,698
			Just upstream of Sahura Rita Road	*2,709	*2,711
			1,870 feet upstream of Sahura Rita Road	*2,716	*2,716
			3,350 feet downstream of U.S. Highway 89.	*2,736	*2,741
			Just upstream of U.S. Highway 89	*2,751	*2,751
			1,770 feet upstream of U.S. Highway 89	*2,755	*2,758
			11,270 feet upstream of U.S. Highway 89	*2,791	*2,790
			5,010 feet downstream of Continental Road.	*2,830	*2,829