

more time to respond to the PK proposals and to finalize the test guidelines to be referenced in the proposed HAPs test rule.

The proposed HAPs rule published on June 26, 1996 (61 FR 33178) provides that testing would be conducted using the harmonized guidelines developed by the Office of Prevention, Pesticides and Toxic Substances (OPPTS) that were published as public drafts on June 20, 1996 (61 FR 31522)(FRL-5367-7). The process of developing these harmonized guidelines is proceeding at the same time as the development of the HAPs test rule. For the purposes of the proposed HAPs test rule and testing under TSCA section 4(a), the Office of Pollution Prevention and Toxics (OPPT) intends to publish final TSCA test guidelines developed from the OPPTS harmonized guidelines. The Agency will solicit public comment on the applicability of the test guidelines as they are cross-referenced in the HAPs rule and will follow this practice with respect to all future TSCA section 4(a) test rules. These guidelines will be published in the **Federal Register** as soon as possible but in any event no later than August 29, 1997.

EPA has developed preliminary technical analyses of three PK proposals (hydrogen fluoride, 1,1,2-trichloroethane, and ethylene dichloride). Copies of these preliminary technical analyses have been sent to the submitters and placed in the public record for this action (OPPTS-42187B, FRL-4869-1). The Agency intends to provide comments to the submitters of the other PK proposals as soon as possible but in any event prior to the close of the comment period. EPA also recognizes that submitters may need to revise their proposals based on EPA comments. EPA finds that the public should have adequate opportunity to comment on the development of ECAs based on the PK proposals. If the Agency decides to proceed with the ECA process, EPA will announce, in the **Federal Register**, one or more public meetings to discuss the proposals and to negotiate ECAs based on the proposals. In that document, the Agency will solicit persons interested in participating in or monitoring negotiations for the development of ECAs based on the revised PK testing proposals. The procedures for ECA negotiations are described at 40 CFR 790.22(b).

The Agency emphasizes that the submission of proposals to develop ECAs to conduct alternative testing using PK is no guarantee that EPA and the submitters will, in fact, conclude such agreements. Therefore, EPA urges all submitters of PK proposals to

comment on the HAPs proposed rule as an activity separate from the PK proposal/ECA process.

II. Public Record

The official record for this rulemaking, as well as the public version, has been established for this rulemaking under docket control number [OPPTS-42187A; FRL-4869-1] (including comments and data submitted electronically as described below). A public version of this record, including printed, paper versions of electronic comments, which does not include any information claimed as CBI, is available for inspection from 12 noon to 4 p.m., Monday through Friday, excluding legal holidays. The official rulemaking record is located at the address in "ADDRESSES" at the beginning of this document.

Electronic comments can be sent directly to EPA at:

oppt.ncic@epamail.epa.gov

Electronic comments must be submitted as an ASCII file avoiding the use of special characters and any form of encryption. Comments and data will also be accepted on disks in WordPerfect in 5.1 file format or ASCII file format. All comments and data in electronic form must be identified by the docket control number [OPPTS-42187A; FRL-4869-1]. Electronic comments on the proposed rule may be filed online at many Federal Depository Libraries.

List of Subjects in 40 CFR Part 799

Environmental protection, Chemicals, Hazardous substances, Reporting and recordkeeping requirements.

Dated: July 9, 1997.

Charles M. Auer,

Director, Chemical Control Division, Office of Pollution Prevention and Toxics.

Accordingly, EPA is extending the comment period on the proposed rule to September 30, 1997.

[FR Doc.97-18563 Filed: 7-14-97; 8:45 am]

BILLING CODE 6560-50-F

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

[Docket No. FEMA-7223]

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: Frederick H. Sharrocks, Jr., Chief, Hazard Identification Branch, Mitigation Directorate, 500 C Street SW., Washington, DC 20472, (202) 646-2796.

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 Executive 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
Alabama	Chickasaw (City) Mobile County.	Chickasaw Creek	Downstream side of U.S. Route 43	*10	*11
			Upstream side of I-65	*10	*12

Maps available for inspection at the Chickasaw City Hall, 224 North Craft Highway, Chickasaw, Alabama.

Send comments to The Honorable J.C. Davis, Jr., Mayor of the City of Chickasaw, P.O. Box 11307, Chickasaw, Alabama 36671.

Alabama	Dauphin Island (Town) Mobile County.	Gulf of Mexico	Approximately 570 feet due south of intersection of Audubon and Admiral Streets.	None	*9
			Approximately 660 feet due south of intersection of Audubon and Admiral Streets.	*9	*12
			Approximately 700 feet due south of intersection of Audubon and Admiral Streets.	*11	*12

Maps available for inspection at the Dauphin Island Town Hall, 1011 Bienville Boulevard, Dauphin Island, Alabama.

Send comments to The Honorable William C. Patronas, Mayor of the Town of Dauphin Island, P.O. Box 610, Dauphin Island, Alabama 36528.

Alabama	Mobile (City) Mobile County.	Bolton Branch East	Upstream side of Halls Mill Road	*10	*11
			Approximately 50 feet upstream of Grayson Drive.	None	*27
		Bolton Branch West	At confluence with Montlimer Creek	*33	*35
			Approximately 130 feet upstream of University Boulevard.	None	*119
		Campground Branch	Approximately 120 feet downstream of Girby Road.	None	*36
			Approximately 1.1 miles upstream of Girby Road.	None	*96
		Eightmile Creek	At the upstream side of Bear Fork Road	*40	*43
			Approximately 4,450 feet upstream of Bear Fork Road.	*42	*43
		East Eslava Creek	Approximately 400 feet downstream of Government Boulevard (U.S. Highway 90).	*10	*11
			Approximately 0.64 mile upstream of Airport Boulevard.	None	*26
		West Eslava Creek	Approximately 75 feet upstream of confluence with Montlimer Creek.	*39	*38
			Approximately 120 feet upstream of Soost Court.	None	*105
		Halls Mill Creek	Approximately 1,700 feet upstream of Interstate 10.	*10	*11
		Little Stickney	Just downstream of Sollie Road	*43	*41
			At confluence with Threemile Creek	*14	*12
			At Tuscaloosa Street	None	*26

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Milkhouse Creek	At the confluence with Halls Mill Creek ... Approximately 480 feet downstream of Cody Road.	*27 *106	*31 *105
		Milkhouse Creek Tributary No. 1.	At the confluence with Milkhouse Creek .. Approximately 0.7 mile upstream of the confluence of Milkhouse Creek Tribu- tary No. 2.	*82 None	*83 *153
		Milkhouse Creek Tributary No. 2.	At confluence with Milkhouse Creek Trib- utary No. 1. Approximately 400 feet upstream of Wall Street.	None None	*111 *135
		Montlimar Creek	Upstream side of Azalea Road Approximately 120 feet upstream of Col- lege Road South.	*10 None	*11 *48
		Moore Creek	Approximately 25 feet upstream of con- fluence with Montlimar Creek.	10	*11
		Saltwater Branch	At confluence of Spencer Branch At confluence with Eslava Creek East Approximately 75 feet upstream of Car- dinal Drive.	*38 None None	*42 *10 *24
		Second Creek	At confluence with Milkhouse Creek	*30	*31
		Spencer Branch	At confluence of Second Creek Tributary At confluence with Moore Creek Approximately 75 feet upstream of Wild- wood Place.	*64 *38 None	*66 *42 *123
		Spring Creek	Approximately 550 feet downstream of Halls Mill Road. Approximately 885 feet upstream of Woodland Road.	*12 None	*11 *140
		Spring Creek Tributary	At the confluence with Spring Creek Approximately 75 feet upstream of Wood- land Road.	None None	*107 *130
		Tennessee Street Drain- age.	At Baker Street	None	*12
		Threemile Creek	Approximately 750 feet upstream of Owens Street. Approximately 600 feet upstream of Saint Stephens Road.	None *13	*30 *12
		Threemile Creek Tributary	Approximately 1,250 feet upstream of Orangeburg Drive south. At confluence with Threemile Creek Approximately 1,040 feet upstream of Overlook Road.	None *91 None	*186 *90 *148
		Toulmins Spring Branch ...	Approximately 100 feet downstream of Craft Highway. At downstream side of West Prichard Av- enue.	*12 None	*13 *24
		Toulmins Spring Branch Tributary No. 2.	At confluence with Toulmins Spring Branch. Approximately 125 feet upstream of O'Connor Street.	None None	*19 *29
		Twelvemile Creek	At Arnold Road Approximately 65 feet upstream of Dick- ens Ferry Road.	None None	*161 *199
		Woodcock Branch	Approximately 900 feet upstream of con- fluence with East Eslava Creek. Approximately 480 feet upstream of Brierwood Drive.	*10 None	*11 *24
		Woodcock Branch East	At confluence with Woodcock Branch Approximately 290 feet upstream of Westwood Street.	None None	*15 *19

Maps available for inspection at the Mobile City Hall, 205 Government Street, 3rd Floor, Mobile, Alabama.

Send comments to The Honorable Michael C. Dow, Mayor of the City of Mobile, P.O. Box 1827, Mobile, Alabama 36633-1827.

Alabama	Mobile County (Un- incorporated Areas).	Chickasaw Creek	Approximately 1,440 feet upstream of Old Saint Stevens Road. Approximately 1.04 miles downstream of confluence of Coon Branch.	*36 *41	*35 *42
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State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Clear Creek	Approximately 650 feet downstream of the Illinois Central Gulf Railroad.	*106	*107
			Approximately 170 feet downstream of the Illinois Central Gulf Railroad.	*110	*111
		Crooked Creek	Approximately 2.75 miles downstream of Wulff Road (County Highway 68).	*118	*119
			Approximately 0.8 mile upstream of Wulff Road (County Highway 68).	*175	*176
		Halls Mill Creek	Approximately 1,800 feet upstream of Interstate Route 10.	*10	*11
			Approximately 1,110 feet upstream of Leroy Stevens Road.	*81	*84
		Long Branch	On the west bank, approximately 1,200 feet upstream of the confluence with Big Creek Lake.	None	*113
			On the west bank, approximately 2,200 feet upstream of the confluence with Big Creek Lake.	None	*113
		Milkhouse Creek	At Cody Road	*109	*110
			Approximately 100 feet downstream of Airport Boulevard.	*163	*162
		Miller Creek	Approximately 0.7 mile downstream of Johnson Road.	*95	*94
			Approximately 0.2 mile upstream of Snow Road.	*139	*140
		Miller Creek Tributary	At confluence with Miller Creek	None	*119
			Approximately 140 feet upstream of Snow Road.	None	*157
		Muddy Creek	Approximately 1.9 miles downstream of Laurendine Road.	*9	*8
			Approximately 1,050 feet upstream of Swedetown Road.	*63	*64
		Rabbit Creek	Approximately 820 feet upstream of U.S. Highway 90.	*43	*42
			Approximately 0.5 mile upstream of Old Pascagoula Road.	*82	*81
		Second Creek	Upstream side of Solle Road	*45	*44
			Approximately 650 feet downstream of the confluence of Second Creek Tributary.	*62	*63
		Second Creek Tributary ...	Approximately 110 feet upstream of confluence with Second Creek.	*66	*67
			Downstream side of Schillinger Road	*97	*96

Maps available for inspection at the Mobile County Public Works Department, Mobile County Government Building, 205 Government Street, Mobile, Alabama.

Send comments to Mr. Douglas C. Modling, Mobile County Administrator, 205 Government Street, 8th Floor, Mobile, Alabama 36644.

Alabama	Mount Vernon (Town) Mobile County.	Cedar Creek	Approximately 3,000 feet downstream of U.S. Route 43.	None	*17
			Approximately 250 feet downstream of U.S. Route 43.	None	*17

Maps available for inspection at the Mount Vernon Town Hall, 1565 Boyles Avenue, Mount Vernon Alabama.

Send comments to The Honorable Cleon Bolden, Mayor of the Town of Mount Vernon, P.O. Box 309, Mount Vernon, Alabama 36560.

Alabama	Prichard (City) Mobile County.	Chickasaw Creek	At upstream side of Interstate Route 65 ..	*14	*12
			Approximately 1,450 feet upstream of Old Saint Stevens Road.	*36	*35
		Eightmile Creek	At upstream side of Bear Fork Road	*41	*40
			Approximately 100 feet upstream of Bear Fork Road.	*41	*40
		Magee Creek	At confluence with Chickasaw Creek	*36	*35
			Approximately 1,160 feet upstream of Illinois Central Gulf Railroad.	*37	*36
		Toulmins Spring Branch ...	Approximately 760 feet downstream of Craft Highway.	*11	*12
			Approximately 400 feet downstream of Chastang Avenue.	*25	*24

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Prichard City Hall, 216 East Prichard Avenue, Prichard, Alabama.

Send comments to the Honorable Jesse Norwood, Mayor of the City of Prichard, P.O. Box 10427, Prichard, Alabama 36610.

Alabama	Saraland (City) Mobile County.	Chickasaw Creek	Downstream corporate limits	*10	*11
			Upstream corporate limits	*10	*11

Maps available for inspection at the Saraland City Hall, 716 Highway 43, Saraland, Alabama.

Send comments to The Honorable Ken Williams, Mayor of the City of Saraland, 716 Highway 43, Saraland, Alabama 36571.

Georgia	Alpharetta (City) Fulton County.	Foe Killer Creek	Confluence with Big Creek	*962	*965
			Approximately 2,600 feet upstream of Mayfield Road.	*1,084	*1,085
		Tributary No. 5 to Big Creek.	Confluence with Big Creek	*983	*984
			Approximately 2,500 feet upstream of confluence with Bid Creek.	*983	*984
		Tributary No. 2 to Big Creek.	Confluence with Bid Creek	*966	*969
			Approximately 1,600 feet upstream of Morrison Parkway.	None	*1,035
		Long Indian Creek	At its confluence with Big Creek	*972	*973
			Approximately 1,400 feet upstream of confluence with Big Creek.	*972	*973
		Camp Creek No. 1	Confluence with Big Creek	*992	*993
			Approximately 150 feet upstream of Woodward Parkway.	*993	*994
		Big Creek	Approximately 6,000 feet upstream of Old Holcomb Bridge Road.	*960	*964
			At McGinnis Ferry Road	*998	*997
		Tributary No. 3 to Big Creek.	At confluence with Big Creek	*976	*974
			At Norcross Street	None	*1,090
		Caney Creek	At confluence with Big Creek	*992	*994
			Approximately 0.19 mile upstream of Lake Woodward Drive.	*993	*994

Maps available for inspection at the City Engineer's Office, 11875 Haynes Bridge Road, Alpharetta, Georgia.

Send comments to Mr. Michael Wilkes, Alpharetta City Administrator, City Hall, 2 South Main Street, Alpharetta, Georgia 30201.

Georgia	Atlanta (City) Fulton County.	Caldwell Branch	Approximately 0.37 mile downstream of Melvin Road.	*824	*826
			Approximately 0.32 mile downstream of Melvin Road.	*825	*826
		South Utoy Creek	Approximately 800 feet upstream of Interstate Route 285.	None	*817
			Approximately 0.4 mile upstream of Interstate Route 285.	None	*821
		Long Island Creek	At its confluence with Chattahoochee River.	None	*778
			Approximately 750 feet upstream of the confluence with Chattahoochee River.	None	*778
		North Fork Camp Creek ...	At confluence with South Fork Camp Creek.	*818	*819
			Approximately 100 feet upstream of the confluence with South Fork Camp Creek.	*818	*819

Maps available for inspection at the Atlanta City Hall, Bureau of Planning, 55 Trinity Avenue, S.W., Suite 3350, Atlanta, Georgia.

Send comments to The Honorable William Campbell, Mayor of the City of Atlanta, 55 Trinity Avenue, S.W., Atlanta, Georgia 30335.

Georgia	College Park (City) Fulton County.	Fur Creek	Approximately 400 feet upstream of Pelot Road at the downstream corporate limits.	None	*879
			Approximately 600 feet upstream of the corporate limits.	None	*879
		Sun Valley Creek	Approximately 120 feet downstream of the corporate limits.	None	*918
			Approximately 50 feet upstream of Janice Drive.	None	*934
		Unnamed Tributary to Flint River West Fork.	At confluence with Flint River West Fork (Approximately 400 feet downstream of Myrtle Street).	None	*986
			Approximately 100 feet upstream of Jackson Street.	None	*1001

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the City Engineer's Office, 3667 Main Street, College Park, Georgia.

Send comments to The Honorable Jack Longino, Mayor of the City of College Park, City Hall, 3667 Main Street, College Park, Georgia 30337.

Georgia	East Point (City) Fulton County.	Smith Creek	Approximately 600 feet upstream of confluence with north Fork Camp Creek.	None	*828
			Approximately 0.22 mile upstream of confluence with North Fork Camp Creek.	*827	*828
		Headland Branch	At confluence with South Utoy Creek	*858	*855
			Approximately 600 feet upstream of the confluence with South Utoy Creek.	*858	*857
		Farley Branch	At confluence with Headland Branch	*858	*855
			Approximately 400 feet upstream of the confluence with Headland Branch.	*858	*857
		North Fork Camp Creek ...	At downstream corporate limit	*852	*856
			Approximately 500 feet downstream of Dogwood Drive.	*860	*861

Maps available for inspection at the City Engineer's Office, 2777 East Point Street, East Point, Georgia.

Send comments to The Honorable Patsy Jo Hilliard, Mayor of the City of East Point, 2777 East Point Street, East Point, Georgia 30344.

Georgia	Fairburn (City) Fulton County.	Whitewater Creek	Approximately 0.4 mile upstream of Fayetteville Road.	None	*921
			Approximately 0.5 mile upstream of Fayetteville Road.	None	*925
		Line Creek	Approximately 1.3 miles downstream of Rivertown Road.	*906	*909
			Approximately 1.2 miles downstream of Rivertown Road.	*910	*911

Maps available for inspection at the Fairburn City Administrator's Office, Fairburn City Hall, 56 Malone Street, Fairburn, Georgia.

Send comments to The Honorable Betty Hannah, Mayor of the City of Fairburn, P.O. Box 145, Fairburn, Georgia 30213.

Georgia	Fulton County (Unincorporated Areas).	Deep Creek	Approximately 600 feet upstream of Cascade Palmetto Highway.	*749	*750
			Approximately 0.5 mile upstream of Koweta Road.	*829	*833
		Camp Creek	Approximately 350 feet downstream of Cascade Palmetto Highway.	*749	*750
			Approximately 750 feet upstream of Welcome All Road.	*817	*819
		South Fork Camp Creek ..	Approximately 750 feet upstream of Welcome All Road.	*817	*819
			Approximately 0.93 mile upstream of Welcome All Road.	*826	*828
		Line Creek	At confluence with Deep Creek	*754	*759
			Approximately 0.38 mile upstream of White Mill Road.	*906	*909
		Little River	Downstream county boundary	None	*889
			Approximately 1,700 feet upstream of county boundary.	None	*891
		Rocky Creek	Approximately 1,650 feet upstream of Mountain Park Road.	None	*915
			Approximately 2,800 feet upstream of Mountain Park Road.	None	*919
		Foe Killer Creek	Approximately 2,000 feet upstream of Alpharetta Road.	*1,017	*1,019
			Approximately 1,950 feet upstream of Mayfield Road.	None	*1,078
		Big Creek	Approximately 2,750 feet upstream of Mansell Road.	*967	*969
			Approximately 2,000 feet upstream of Webb Road Bridge.	*990	*991
		Johns Creek	Approximately 2,050 feet upstream of confluence with Chattahoochee River.	*893	*892
			At McGinnis Ferry Road	*1,023	*1,024
		South Fork Marsh Creek ..	At confluence with Marsh Creek	*916	*920
			Approximately 75 feet upstream of confluence with Marsh Creek.	*919	*920

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Marsh Creek	Approximately 550 feet downstream of Riverside Drive.	*812	*811
			At Turner McDonald Parkway (Route 400).	*950	*947
		Tributary to Camp Creek ..	At its confluence with Camp Creek	*777	*781
			Approximately 0.5 mile upstream of Erin Road.	None	*830
		Red Mill Creek	At its confluence with Deep Creek	*789	*793
			Approximately 0.5 mile upstream of South Fulton Parkway.	*804	*805
		Long Island Creek	Approximately 1,400 feet upstream of confluence with Chattahoochee River.	*778	*779
			Approximately 1,150 feet upstream of Kingsport Drive.	*900	*898
		Cowart Lake Tributary	At confluence of Camp Creek	*795	*794
			Approximately 1.2 miles upstream of Cowart Lake Dam at the upstream corporate limits.	None	*830
		North Fork Camp Creek ...	At confluence with Camp Creek	None	*819
			Approximately 0.1 mile upstream of confluence with Camp Creek.	None	*822
		Wolf Creek	At confluence with Camp Creek	*787	*789
			Approximately 1,300 feet upstream of confluence with Camp Creek.	*788	*789
		Niskey Creek	At confluence with Utoy Creek	None	*776
			Approximately 1,750 feet upstream of Danforth Road.	None	*808
		Long Indian Creek	Approximately 2,000 feet upstream of the confluence of Big Creek.	*973	*974
			Approximately 800 feet upstream of State Bridge Road (State Route 120).	*1,080	*1,081
		Tributary No. 2 to Big Creek.	Approximately 250 feet upstream of State Route 400.	None	*990
		Enon Creek	At confluence with Camp Creek	*767	*768
			Approximately 0.5 mile upstream of the confluence with Camp Creek.	*767	*768
		Morning Creek	Approximately 1,000 feet downstream of Jonesboro Road.	*841	*842
			Approximately 50 feet downstream of Jonesboro Road.	*841	*842
		Valley Brook Creek	At confluence with Camp Creek	*817	*818
			Approximately 0.2 mile downstream of Ben Hill Road.	*818	*819

Maps available for inspection at the Fulton County Government Building, 141 Pryor Street, S.W., 10th Floor, Atlanta, Georgia.

Send comments to Mr. Mitch Skandalakis, Chairman of the Fulton County Board of Commissioners, 141 Pryor Street, S.W., 10th Floor, Atlanta, Georgia 30308.

Georgia	Roswell (City), Fulton County.	Foe Killer Creek	Approximately 200 feet upstream of Old Roswell Road.	*976	*977
			Approximately 1,100 feet upstream of Upper Hembree Road.	None	*1,027
		Crossville Creek	Approximately 500 feet upstream of confluence with Hog Wallow Creek.	*1,020	*1,018
			Approximately 3,300 feet upstream of Wavetree Drive.	None	*1,077
		Strickland Creek	Confluence with Foe Killer Creek	*1,014	*1,017
			Approximately 1,250 feet upstream of confluence with Foe Killer Creek.	*1,016	*1,017
		Crossville Branch	Confluence with Crossville Creek	*1,059	*1,062
			Approximately 450 feet upstream of confluence with Crossville Creek.	*1,061	*1,062
		Hog Wallow Creek	Confluence with Big Creek	*946	*952
			Approximately 1,050 feet upstream of confluence with Big Creek.	*951	*952
		Riverside Creek	Approximately 100 feet downstream of Azalea Drive.	*863	*864
			Approximately 600 feet upstream of Corinth Road.	None	*987
		Seven Branches	Approximately 50 feet upstream of Martins Lake Dam.	*889	*887

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
		Big Creek	Approximately 2,000 feet upstream of Calibree Creek Parkway.	None	*966
			Approximately 400 feet upstream of Riverside Drive.	*868	*867
			Approximately 1,000 feet upstream of Mansell Road.	*966	*968
		Tributary No. 2 to Big Creek.	Approximately 1,000 feet upstream of Morrison Parkway.	None	*1,032
			At Maxwell Street	None	*1,054
		Hughes Creek	Confluence with Foe Killer Creek	*1,024	*1,026
			Approximately 750 feet upstream of confluence with Foe Killer Creek.	*1,025	*1,026

Maps available for inspection at the Fulton County City Hall, Suite G-50, 38 Hill Street, Roswell, Georgia.

Send Comments to The Honorable W. L. "Pug" Mabry, Mayor of the City of Roswell, Fulton County City Hall, 38 Hill Street, Roswell, Georgia 30075

Georgia	Union (City) Fulton County.	Deep Creek	Approximately 500 feet upstream of Koweta Road.	*823	*826
			Approximately 0.9 mile upstream of Koweta Road.	*836	*839

Maps available for inspection at the Union City Hall Map Room, 5047 Union Street, Union City, Georgia.

Send comments to Ms. Sonya Carter, Union City Administrator, City Hall, 5047 Union Street, Union City, Georgia 30291.

Indiana	Allen County (Unincorporated Areas).	Roy Delagrang Ditch	At upstream face of Auburn Road	None	*827
			Approximately 500 feet upstream of Grass Lane.	None	*842

Maps available for inspection at the Allen County Planning Services, City-County Building, Room 630, 1 Main Street, Fort Wayne, Indiana.

Send comments to Mr. Jack McComb, Allen County Commissioner, City-County Building, East Main Street, Room 220, Fort Wayne, Indiana 46802.

Indiana	Boone County (Unincorporated Areas).	New Reynolds Ditch	Approximately 500 feet downstream of Golf Course Road.	*932	*930
			At downstream side of Elm Swamp Road	*940	*937

Maps available for inspection at the Boone Area Planning Commission, Building Inspector's office, Boone County Courthouse Square, Room B-3, Lebanon, Indiana.

Send comments to Mr. Paul Green, President of the Boone County Council, Boone County Auditor's Office, 201 Courthouse Square, Lebanon, Indiana 46052.

Indiana	Peru (City) Miami County.	Prairie Ditch	Approximately 0.8 mile downstream of North Broadway Street.	None	*646
			At downstream side of Lovers Lane (upstream corporate limits).	None	*670
		Shallow Flooding Area	Approximately 800 feet south of Lovers Lane.	None	*2
			Approximately 400 feet west of Chili Street.	None	*2
			Approximately 1,000 feet north of Harrison Avenue.	None	*2
			Approximately 1,800 feet west of Chili Street.	None	*2

Maps available for inspection at the Miami County Courthouse, Room 102, Corner of Main and Broadway Streets, Peru, Indiana.

Send comments to The Honorable Richard Blair, Mayor of the City of Peru, 35 South Broadway Street, Peru, Indiana 46970.

Maine	Alfred (Town) York County.	Mousam River	At downstream corporate limits	None	*154
			At downstream side of Estes Lake Dam ..	None	*184
		Tributary to Middle Branch Mousam River.	Approximately 225 feet downstream of Middle Branch Drive.	None	*349
			Approximately 0.53 mile upstream of Middle Branch Drive.	None	*379

Maps available for inspection at the Alfred Town Hall, Saco Road, Alfred, Maine.

Send comments to Mr. Earland Morrison, Chairman of the Town of Alfred Board of Selectmen, P.O. Box 667, Alfred, Maine 04002.

Michigan	Cherry Grove (Township) Wexford County.	Lake Mitchell	Entire shoreline within the community	None	*1,291
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State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
Maps available for inspection at the Cherry Grove Township Hall, South 33 Mile Road, Cadillac, Michigan. Send comments to Mr. Lawrence Jobson, Cherry Grove Township Supervisor, 492 Horseshoe Drive, Cadillac, Michigan 49601.					
Michigan	Clam Lake (Township) Wexford County.	Lake Cadillac	Entire shoreline within the community	None	*1,291
Maps available for inspection at the Clam Lake Township Hall, South 43 Road, Cadillac, Michigan. Send comments to Mrs. Diane C. Powell, Clam Lake Township Supervisor, 10631 East 46 Road, Cadillac, Michigan 49601.					
Michigan	Haring (Charter Township) Wexford County.	Clam River	At Seeley Road No. 49	None	*1,265
			At 13th Street and No. 36 Road	None	*1,287
Maps available for inspection at the Haring Township Hall, 505 Bell Avenue, Cadillac, Michigan Send comments to Mr. John L. Long, Haring Charter Township Supervisor, P.O. Box 282, Cadillac, Michigan 49601.					
Minnesota	Cambridge (City) Isanti County.	Rum River	Approximately 3.1 miles downstream of 2nd Avenue SW (most downstream corporate limit).	None	*915
			Approximately 1.0 mile upstream of 1st Avenue West (most upstream corporate limit).	None	*918
Maps available for inspection at the Cambridge City Hall, 626 North Main Street, Cambridge, Minnesota. Send comments to The Honorable Carsten Seecamp, Mayor of the City of Cambridge, 626 North Main Street, Cambridge, Minnesota 55008.					
Minnesota	Isanti County (Unincorporated Areas).	Rum River	Approximately 3.1 miles downstream of 2nd Avenue SW (most downstream corporate limit of the City of Cambridge).	None	*915
			Approximately 1.6 miles upstream of 1st Avenue West.	None	*918
Maps available for inspection at the Isanti County Zoning Office, 555 18th Avenue, SW., Cambridge, Minnesota. Send comments to Mr. Lyle Schlieff, Chairman of the Isanti County Board of Commissioners, 555 18th Avenue, SW., Cambridge, Minnesota 55008.					
New Jersey	Glen Rock (Borough) Bergen County.	Diamond Brook	At Harristown Road	*49	*50
			Approximately 0.4 mile upstream of Rutland Road.	*81	*82
Maps available for inspection at the Borough of Glen Rock Municipal Building, Rock Road, Glen Rock, New Jersey. Send comments to The Honorable Jacqueline Kort, Mayor of the Borough of Glen Rock, Glen Rock Municipal Building, Glen Rock, New Jersey 07452-1798.					
New Jersey	Midland Park (Borough) Bergen County.	Goffle Brook Tributary	At the confluence with Goffle Brook	*261	*262
			Approximately 900 feet upstream of Myrtle Avenue.	*273	*275
		Goffle Brook	Approximately 70 feet downstream of Lake Avenue.	*172	*171
			Approximately 125 feet upstream of CONRAIL.	*267	*268
Maps available for inspection at the Midland Park Borough Hall, 280 Godwin Avenue, Midland Park, New Jersey. Send comments to The Honorable Ester Vierheilig, Mayor of the Borough of Midland Park, 280 Godwin Avenue, Midland Park, New Jersey 07432.					
New Jersey	Ramsey (Borough) Bergen County.	Pleasant Brook Tributary ..	At the southeast intersection of Sherwood Drive and Nottingham Road.	None	*278
Maps available for inspection at the Ramsey Engineering Department, 33 North Central Avenue, Ramsey, New Jersey. Send comments to The Honorable John Scerbo, Mayor of the Borough of Ramsey, 33 North Central Avenue, Ramsey, New Jersey 07466.					
New Jersey	Ridgewood (Village) Bergen County.	Diamond Brook	At the downstream corporate limits	None	*82
			Approximately 450 feet upstream of the downstream corporate limits.	None	*82
Maps available for inspection at the Department of Public Works, Engineering Division, 131 North Maple Avenue, Ridgewood, New Jersey. Send comments to The Honorable Patrick Mancuso, Mayor of the Village of Ridgewood, 131 North Maple Avenue, Ridgewood, New Jersey 07451.					
New Jersey	Saddle River (Borough) Bergen County.	Saddle River	Approximately 0.9 mile downstream of Lower Cross Road.	*106	*105
			At Locust Lane	*172	*173

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Saddle River Municipal Building, 100 East Allendale Road, Saddle River, New Jersey.

Send comments to The Honorable Theodore E. Anthony, Mayor of the Borough of Saddle River, 100 East Allendale Road, Saddle River, New Jersey 07458.

New Jersey	Upper Saddle River (Borough) Bergen County.	Saddle River	Approximately 1,275 feet downstream of confluence of Pleasant Brook.	*165	*166
			At the confluence of West Branch and East Branch Saddle Rivers.	*205	*207
		East Branch Saddle River	At the confluence with Saddle River	*205	*207
			At the State boundary	*284	*286
		Oost Val Brook	At the confluence with East Branch Saddle River.	*248	*249
			At the State boundary	None	*305
		Pleasant Brook	At the confluence with Saddle River	*170	*171
			Approximately 80 feet upstream of Blue Spruce Road.	None	*368
		West Branch Saddle River	At the confluence with Saddle River	*205	*207
			Approximately 70 feet upstream of Hillside Road.	*326	*325
		Sparrow Bush Brook	At the confluence with West Branch Saddle River.	*263	*262
			Approximately 1,556 feet upstream of West Saddle River Road.	None	*324
		Kroner's Brook	Approximately 275 feet upstream of confluence with Saddle River.	None	*179
			Approximately 70 feet downstream of Old Chimney Road.	None	*277
			Approximately 0.72 mile upstream of Lake Street.	None	*277
		Pleasant Brook Tributary ..	At the confluence with Pleasant Brook	None	*261
			Approximately 1,200 feet upstream of Ware Road.	None	*361

Maps available for inspection at the Upper Saddle River Borough Hall, 376 West Saddle River Road, Upper Saddle River, New Jersey.

Send comments to The Honorable Francis J. Grout, Mayor of the Borough of Upper Saddle River, 376 West Saddle River Road, Upper Saddle River, New Jersey 07458.

New Jersey	Waldwick (Borough) Bergen County	Saddle River	Approximately 0.9 mile downstream of Lower Cross Road.	*106	*105
			At the upstream corporate limits	*113	*111

Maps available for inspection at the Waldwick Borough Clerk's Office, 15 East Prospect Street, Waldwick, New Jersey.

Send comments to The Honorable Rick Vander Wende, Mayor of the Borough of Waldwick, 15 East Prospect Street, Waldwick, New Jersey 07463.

New York	Andover (Town) Allegany County.	Andover Pond	Approximately 500 feet southwest of intersection of State Route 21 and Bines Hill Road.	None	*1,669
			Approximately 0.45 mile southwest of intersection of State Route 21 and Bines Hill Road.	None	*1,669
		Dyke Creek	Approximately 1,200 feet downstream of CONRAIL.	None	*1,573
			Approximately 1.03 mile upstream of State Route 417.	None	*1,641
		Dyke Creek Split Flow	At confluence with Dyke Creek	None	*1,580
			At divergence from Dyke Creek	None	*1,587

Maps available for inspection at the Andover Town Hall, Main and West Center Streets, Andover, New York.

Send comments to Mr. Karl E. Graves, Supervisor of the Town of Andover, 25 Elm Street, Andover, New York 14806.

New York	Elma (Town) Erie County.	Little Buffalo Creek	Just upstream of Hall Road	None	*745
			At upstream corporate limits	None	*782
		Pond Creek	Approximately 500 feet upstream	*715	*716
			Just downstream of Rice Road	None	*809
		South Branch Slate Bottom Creek.	Approximately 0.7 mile downstream of Aurora Road.	None	*674
			Approximately 840 feet upstream of Aurora Road.	None	*684
		Cazenovia Creek	At downstream corporate limits	*685	*687
			At upstream corporate limits	*770	*773

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Elma Town Hall, 1910 Bowen Road, Elma, New York.

Send comments to Ms. Audrey Murdoch, Supervisor of the Town of Elma, 1910 Bowen Road, Elma, New York 14059.

New York	Vestal (Town) Broome County.	Susquehanna River	Approximately 600 feet upstream of Main Street.	*831	*830
			Approximately 200 feet upstream of the downstream corporate limits.	*828	*827

Maps available for inspection at the Vestal Engineering Department, 601 Vestal Parkway West, Vestal, New York.

Send comments to Mr. Robert J. Nasiatka, Vestal Town Supervisor, 605 Vestal Parkway West, Vestal, New York 13850.

North Carolina	Brevard (City) Transylvania County.	Davidson River Original Channel.	Confluence with Davidson River	*2,115	*2,114
		Davidson River	Divergence from Davidson River	*2,126	*2,123
		Davidson River	Confluence with French Broad River	*2,104	*2,103
			Downstream side of U.S. Highway 64/276 Eastbound.	*2,126	*2,124
		French Broad River	Approximately 400 feet downstream of confluence of Davidson River.	*2,104	*2,103
			Approximately 0.53 mile upstream of confluence of Unnamed Tributary to French Broad River.	*2,127	*2,124
		Lamb Creek	Confluence with French Broad River	*2,106	*2,104
			Approximately 1,630 feet upstream of Lambs Creek Road.	*2,250	*2,251
		Lambo Creek	Confluence with French Broad River	*2,107	*2,104
			At footbridge dam	None	*2,184
		Nicholson Creek	Confluence with French Broad River	*2,119	*2,116
			Approximately 25 feet downstream of Southern Railway.	*2,150	*2,149
		King Creek	Confluence with French Broad River	*2,109	*2,105
			Approximately 1,430 feet upstream of Mill Brook Drive.	*2,265	*2,266
		Long Branch	Confluence with King Creek	*2,140	*2,139
			Approximately 600 feet downstream of Southern Railway.	*2,144	*2,143
		Unnamed Tributary to Davidson River.	Confluence with Davidson River	*2,109	*2,108
			Approximately 260 feet upstream Southern Railway Spur.	*2,109	*2,108
		Gilbreath Branch	Confluence with Lambo Creek	*2,108	*2,105
			Approximately 320 feet downstream of Old U.S. Highway 64.	*2,108	*2,107
		Unnamed Tributary to French Broad River.	Confluence with French Broad River	*2,126	*2,124
			Approximately 620 feet downstream of Country Club Road.	*2,129	*2,128

Maps available for inspection at the City of Brevard Planning Department, 151 West Main Street, Brevard, North Carolina.

Send comments to Mr. Steve Warren, Brevard City Planner, 151 West Main Street, Brevard, North Carolina 28712.

North Carolina	North Wilkesboro (City) Wilkes County.	Yadkin River	Approximately 2.3 miles downstream of confluence with Reddies River.	*964	*957
			Approximately 1.4 miles upstream of confluence with Reddies River.	*970	*967
		Reddies River	At confluence with Yadkin River	*970	*963
			Approximately 2,950 feet upstream of confluence with Yadkin River.	*970	*969
		Tributary M-1	Approximately 375 feet downstream of confluence with Tributary M-1-1.	None	*1,065
			Approximately 225 feet upstream of confluence with Tributary M-1-1.	None	*1,075
		Tributary Y-1	From confluence with Yadkin River	*965	*959
			Approximately 750 feet upstream of confluence with Yadkin River.	*965	*959

Maps available for inspection at the North Wilkesboro Town Hall, 801 Main Street, North Wilkesboro, North Carolina.

Send comments to Mr. James H. Bently, North Wilkesboro City Manager, P.O. Box 218, North Wilkesboro, North Carolina 28659.

North Carolina	Rosman (Town) Transylvania County.	French Broad River	Approximately 0.55 mile downstream of U.S. Highway 178.	*2,183	*2,182
			Approximately 0.55 mile upstream of Turnpike Road.	*2,203	*2,202

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Rosman Town Hall, Main Street, Rosman, North Carolina.

Send comments to The Honorable John H. Rodgers, Mayor of the Town of Rosman, P.O. Box 636, Rosman, North Carolina 28772.

North Carolina	Transylvania County (Unincorporated Areas).	Davidson River	Confluence with French Broad River	*2,104	*2,103
			Approximately 5,200 feet upstream of U.S. Highway 64/276.	*2,143	*2,142
		East Fork of French Broad River.	Confluence with French Broad River	*2,180	*2,177
			Approximately 4.45 miles upstream of confluence with French Broad River.	*2,292	*2,291
		Cathey's Creek	Confluence with French Broad River	*2,148	*2,147
			Approximately 1,250 feet upstream of U.S. Highway 64.	*2,196	*2,193
		Patterson Creek	At confluence with French Broad River ...	*2,151	*2,150
			Approximately 1,500 feet upstream of Cathey's Creek Church Road.	*2,202	*2,203
		Carson Creek	Confluence with French Broad River	*2,140	*2,136
			Approximately 1,225 feet upstream of confluence with French Broad River.	*2,140	*2,139
		Little River	Confluence of French Broad River	*2,095	*2,093
			Approximately 1,795 feet downstream of confluence of Crab Creek.	*2,095	*2,094
		Lamb Creek	Approximately 1,675 feet upstream of Lambs Creek Road.	None	*2,252
			Approximately 0.4 mile upstream of Lambs Creek Road.	None	*2,261
		French Broad River	Upstream side of Crab Creek Road	*2,094	*2,093
			Approximately 1 mile upstream of Turnpike Road.	*2,209	*2,206
		North Fork French Broad River.	At confluence with French Broad River ...	*2,209	*2,206
			Upstream side of U.S. Highway 64	*2,209	*2,208
		West Fork French Broad River.	At confluence with French Broad River ...	*2,209	*2,206
			Approximately 475 feet upstream from confluence with North Fork French Broad River.	*2,209	*2,208
		Middle Fork French Broad River.	At confluence with French Broad River ...	*2,181	*2,177
			Approximately 26 feet downstream of East Fork Road.	*2,182	*2,181

Maps available for inspection at the Transylvania County Community Services Building, 203 East Morgan Street, Brevard, North Carolina.

Send comments to Mr. Robert Masengill, Chairman of the Transylvania County Board of Commissioners, 28 East Main Street, Brevard, North Carolina 28712.

North Carolina	Wayne County (Unincorporated Areas).	Mills Creek	Approximately 1,000 feet upstream of confluence with West Bear Creek.	None	*95
			Approximately 0.45 mile upstream of confluence with West Bear Creek.	None	*98

Maps available for inspection at the Wayne County Planning Department, 224 East Walnut Street, Goldsboro, North Carolina.

Send comments to Mr. Will Sullivan, Wayne County Manager, P.O. Box 227, Goldsboro, North Carolina 27533.

Ohio	Butler County (Unincorporated Areas).	Mill Creek	At East Crescentville Road	*583	*585
			Approximately 0.9 mile upstream of Tylersville Road.	None	*628
		East Fork Mill Creek	At East Crescentville Road	None	*586
			Approximately 1,450 feet upstream of Station Road.	None	*661
		Tributary to East Fork Mill Creek.	At confluence with East Fork Mill Creek ..	None	*602
			Approximately 1,900 feet upstream of Dimmick Road.	None	*655
		Gregory Creek	Approximately 1,280 feet downstream of Hamilton Mason Road.	None	*703
			Approximately 1,160 feet upstream of Shawnee Lane.	None	*737

State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified

Maps available for inspection at the Butler County Administrative Center, 130 High Street, 3rd Floor, Hamilton, Ohio.

Send comments to Ms. Janet Clemmons, President of the Butler County Commissioners, 130 High Street, 6th Floor, Hamilton, Ohio 45011.

Pennsylvania	Etna (Borough), Allegheny County.	Little Pine Creek West	At confluence with Pine Creek	*745	*747
			Approximately 600 feet upstream of Greely Avenue.	*761	*763
		Pine Creek	Confluence with Allegheny River	*735	*736
			Approximately 1,250 feet upstream of Grant Avenue.	*752	*751

Maps available for inspection at the Etna Borough Hall, 437 Butler Street, Pittsburgh, Pennsylvania.

Send comments to Mr. Peter Ramage, President of the Etna Borough Council, 437 Butler Street, Pittsburgh, Pennsylvania 15223.

Pennsylvania	Franklin Park (Borough) Allegheny County.	Pine Creek	Approximately 1,550 feet upstream of Meinert Road.	None	*1,030
			Approximately 0.43 mile upstream of Meinert Road.	None	*1,033

Maps available for inspection at the Franklin Park Borough Hall, 2428 Rochester Road, Sewickley, Pennsylvania.

Send comments to Mr. Ronald Merriman, Franklin Park Acting Borough Manager, 2428 Rochester Road, Sewickley, Pennsylvania 15143.

Pennsylvania	Hampton (Township) Allegheny County.	Gourdhead Run	At confluence with Pine Creek	*847	*850
			Approximately 0.62 mile upstream of Harts Run Road.	None	*989
		Harts Run	At confluence with Gourdhead Run	*921	*925
			Approximately 350 feet upstream of Harts Run Road.	None	*1,034
		McCaslin Run	At confluence with Gourdhead Run	None	*894
			Approximately 320 feet upstream of McCully Road.	None	*1,002
		Montour Run No. 1	At confluence with Pine Creek	None	*939
			Approximately 1.53 miles upstream of Wildwood Road.	None	*990
		Pine Creek	Approximately 1,500 feet downstream of State Route 8.	*839	*846
			Approximately 160 feet upstream of Wildwood Road.	None	*944
		Crouse Run	At confluence with Pine Creek	*887	*889
			Approximately 50 feet downstream of Royalview Drive.	*888	*889

Maps available for inspection at the Hampton Township Hall, 3101 McCully Road, Allison Park, Pennsylvania.

Send comments to Mr. W. Christopher Lochner, Municipal Manager for the Township of Hampton, 3101 McCully Road, Allison Park, Pennsylvania.

Pennsylvania	Indiana (Township) Allegheny County.	Little Pine Creek East	Approximately 575 feet downstream of Saxonburg Boulevard.	None	*897
			Approximately 1,850 feet upstream of Klein Road.	None	*955

Maps available for inspection at the Indiana Township Municipal Building, Route 910, Indianola, Pennsylvania.

Send comments to Mr. Kevin Brozek, Indiana Township Secretary, P.O. Box 788, Indianola, Pennsylvania 15051.

Pennsylvania	McCandless (Township) Allegheny County.	Little Pine Creek West	Approximately 900 feet upstream of McIntyre Road.	*1,016	*1,015
			Approximately 40 feet upstream of Babcock Boulevard.	None	*1,060
		Pine Creek	Approximately 650 feet downstream of Wildwood Road.	None	*942
			Approximately 1,800 feet upstream of Meinert Road.	*1,028	*1,030

Maps available for inspection at the McCandless Township Hall, 9955 Grubbs Road, Wexford, Pennsylvania.

Send comments to Mr. Tobias Cordek, McCandless Township Manager, 9955 Grubbs Road, Wexford, Pennsylvania 15090.

Pennsylvania	O'Hara (Township) Allegheny County.	Little Pine Creek East	Approximately 650 feet downstream of Saxonburg Boulevard.	None	*799
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State	City/town/county	Source of flooding	Location	# Depth in feet above ground. *Elevation in feet (NGVD)	
				Existing	Modified
			Approximately 0.43 mile upstream of Browns Hill Road.	None	*897
Maps available for inspection at the O'Hara Township Hall, 325 Fox Chapel Road, Pittsburgh, Pennsylvania. Send comments to Mr. Douglas C. Arndt, O'Hara Township Manager, 325 Fox Chapel Road, Pittsburgh, Pennsylvania 15238.					
Pennsylvania	Ross (Township) Allegheny County.	Little Pine Creek West	Approximately 0.39 mile downstream of Sutter Road. Approximately 1,050 feet upstream of McIntyre Road.	*977 *1,016	978 *1,015
Maps available for inspection at the Ross Township Hall, 5325 Perrysville Avenue, Pittsburgh, Pennsylvania. Send comments to Mr. Thomas Lavorini, Ross Township Manager, 5325 Perrysville Avenue, Pittsburgh, Pennsylvania 15229.					
Pennsylvania	Shaler (Township) Allegheny County.	Little Pine Creek East	At confluence with Pine Creek	*757	*753
			Approximately 750 feet upstream of Saxonburg Boulevard.	*796	*799
		Little Pine Creek West	Approximately 850 feet upstream of confluence with Pine Creek.	*745	*747
			Approximately 733 feet upstream of Clair Street.	*976	*975
		Pine Creek	Approximately 375 feet upstream of Bridge Street.	*736	*738
			Approximately 1,600 feet upstream of Elfinwild Road.	*839	*846
Maps available for inspection at the Shaler Township Building, 300 Wetzel Road, Glenshaw, Pennsylvania. Send comments to Mr. Timothy Rogers, Shaler Township Manager, 300 Wetzel Road, Glenshaw, Pennsylvania 15116.					
Pennsylvania	Sharpsburg (Borough) Allegheny County.	Pine Creek	Backwater area between Main Street and CONRAIL.	*736	*737
Maps available for inspection at the Sharpsburg Borough Office, 1021 North Canal, Pittsburgh, Pennsylvania. Send comments to The Honorable Marion Gerardi, Mayor of the Borough of Sharpsburg, 121 13th Street, Pittsburgh, Pennsylvania 15215.					

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

Dated: June 19, 1997.

Richard W. Krimm,

Executive Associate Director, Mitigation Directorate.

[FR Doc. 97-18539 Filed 7-14-97; 8:45 am]

BILLING CODE 6718-04-P

and National Aeronautics and Space Administration (NASA).

ACTION: Proposed rule—extension of comment period.

SUMMARY: The public comment period on this proposed rule, which was published in the **Federal Register** at 62 FR 25786, May 9, 1997, is extended from July 8, 1997, through August 8, 1997. The rule conforms to a Department of Justice proposal to reform affirmative action in Federal procurement. The comment period is extended in order to accommodate public requests for an extension.

DATES: Comments on the proposed rule should be submitted in writing to the FAR Secretariat at the address shown below on or before August 8, 1997.

ADDRESSES: Submit written comments to: General Services Administration, FAR Secretariat (MVR), 1800 F Street, NW., Room 4035, Washington, DC 20405.

E-mail comments submitted over Internet should be addressed to farcase.97-004@gsa.gov. Please cite FAR case 97-004 in all correspondence related to this case.

FOR FURTHER INFORMATION CONTACT:
Ms. Victoria Moss (202) 501-4764.

List of Subjects in 48 CFR Parts 12, 14, 15, 19, 33, 52, and 53

Governemnt procurement.

Dated: July 9, 1997.

Edward C. Loeb,

Director, Federal Acquisition Policy Division.

[FR Doc. 97-18558 Filed 7-14-97; 8:45 am]

BILLING CODE 6820-EP-M

DEPARTMENT OF DEFENSE

GENERAL SERVICES ADMINISTRATION

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

48 CFR Parts 12, 14, 15, 19, 33, 52, and 53

[FAR Case 97-004]

RIN 9000-AH59

**Federal Acquisition Regulation;
Reform of Affirmative Action in Federal
Procurement**

AGENCY: Department of Defense (DOD),
General Services Administration (GSA),

DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

49 CFR Part 594

[Docket No. 97-046; Notice 1]

RIN 2127-AG73

**Schedule of Fees Authorized by 49
U.S.C. 30141; Fee for Review and
Processing of Conformity Certificates
for Nonconforming Vehicles**

AGENCY: National Highway Traffic
Safety Administration (NHTSA),
Department of Transportation.