him an e-mail at johnston.carey@epa.gov.

SUPPLEMENTARY INFORMATION: On January 3, 2001 (66 FR 424), EPA proposed technology-based effluent limitations guidelines and standards under the Clean Water Act (33 U.S.C. 1251 et. seq.) for the Metal Products and Machinery Point Source Category. You can find additional information on these proposed effluent guidelines at: http://www.epa.gov/waterscience/guide/mpm.

No meeting materials will be distributed in advance of the public meeting; all materials will be distributed at the meeting. If you need special accommodations at this meeting, such as wheelchair access or special audiovisual needs, you should contact Ms. Krista Durlas, (312) 886-3894, at least five business days before the meeting so that we can make appropriate arrangements. You can also use the EPA Region 5 website (www.epa.gov/ region5/visitor/index.htm) for further information on directions, lodging, and transportation. Those who are unable to attend the meeting can get a copy of the presentation and meeting materials after the meeting by making an e-mail or telephone request to Mr. Carey A. Johnston, see the FOR FURTHER **INFORMATION CONTACT** section above.

Dated: May 14, 2002.

Geoffrey H. Grubbs,

Director, Office of Science and Technology. [FR Doc. 02–12706 Filed 5–20–02; 8:45 am]

BILLING CODE 6560-50-P

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

[Docket No. FEMA-D-7528]

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:

Matthew B. Miller, P.E., Chief, Hazards Study Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street SW., Washington, DC 20472, (202) 646–3461, or (e-mail) matt.miller@fema.gov.

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 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 NFIP. 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 | above g *Elevation in | Pepth in feet ove ground. on in feet (NGVD) on in feet (NAVD) |
|---------|---|--------------------|---|--------------------------|--|
| | | | | Existing | Modified |
| Florida | Gulf County (Un- incorporated Areas). | Gulf of Mexico | Along the coast of the Gulf of Mexico approximately 1,000 feet north of Eagle Harbor. | *13 | *12 |

| _ | | | | #Depth above of *Elevation in | round. |
|---------------------------------------|--|-------------------------------|---|-------------------------------------|-----------------------|
| State | City/town/county | Source of flooding | Location | •Elevation in | |
| | | | Along the Gulf of Mexico shoreline approximately 1,500 feet west of Indian Pass. | *14 | *13 |
| | | St. Joseph Bay | Approximately 1,500 feet inland from St. Joseph Bay, along the shoreline of St. Joseph Bay. | *9 | *8 |
| | | | Along the St. Joseph Bay shoreline, approximately 3 miles southeast of Pig Island. | *10 | *11 |
| | | Indian Lagoon | Along the shoreline of Indian Lagoon, approximately 1,000 feet west of Indian Pass. | *11 | *9 |
| | | | Approximately 500 feet west of Indian Pass. | *11 | *10 |
| | Mr. Nathan Peters, | - | ecil G. Costin, Sr., Boulevard, Room 302, Pounty Board of Commissioners, 1000 Cecil G. | | |
| Florida | Port St. Joe (City). Gulf County. | St. Joseph Bay | Intersection of 11th Street and Palmer Boulevard. | None | *8 |
| | County. | | Approximately 250 feet west of intersection of Constitution Drive and 14th Street. | *10 | *12 |
| | | | At intersection of 16th Street and Long Avenue. | *7 | *8 |
| | | Shallow Flooding | Approximately 425 feet southeast of intersection of Fourth Street and Woodward Avenue. | *10 | *8 |
| • | | | Commerce Office, 105 West 4th Street, Port of Port St. Joe, 305 Cecil G. Costin, Sr., B | • | t. Joe, Florida |
| Illinois | Champaign County (Unincorporated Areas). | Sangamon River | Approximately 1,000 feet downstream from the Township Road 2000 North (Shively) bridge. | None | *676 |
| Maps available for ington Street, Urb | | mpaign County Department | At Lake of the Woods covered bridge of Planning and Zoning, Brookens Administra | | *689 '6 East Wash- |
| Illinois | Mahomet (Village), Cham- | Sangamon River | Approximately 800 feet downstream of downstream corporate limits. | None | *677 |
| Mans available for | paign County. | nomet Village Hall 503 Fast N | Approximately 1,800 feet downstream of upstream corporate limits. Main Street, Mahomet, Illinois. | None | *689 |
| • | • | • | of Mahomet, 503 Main Street, P.O. Box 259 |), Mahomet, Illino | ois 61853. |
| Illinois | Milan (Village), Rock Island County. | Eckhart Creek (Zone AO). | East of Chaney Lane and approximately 500 feet south of Interstate Route 280. | None | #1 |
| | County. | | Approximately 600 feet north of W 10th Avenue and approximately 450 feet east of 9th Street. | None | #1 |
| | | | Northwest of Missouri Kansas and Texas Railroad and approximately 600 feet south of Interstate Route 280. | None | #1 |
| | | | ffice, 321 West 2nd Avenue, Milan, Illinois. West 2nd Avenue, Milan, Illinois 61264. | | |
| Maine | Allagash (Town) Aroostook | St. John River | Approximately 3.68 miles downstream of State Route 161. | None | *603 |
| | County. | Little Plack Piver | Approximately 550 feet upstream of confluence of Little Black River. | None | *627 |
| | | Little Black River | At the confluence with St. John River Approximately 125 feet upstream of Route 161. | None | *626 *626 |

| State | City/town/county | Source of flooding | Location | #Depth above of *Elevation in •Elevation in | round. feet (NGVD) | | |
|----------------------|---|--|--|--|-----------------------|--|--|
| | | | | Existing | Modified | | |
| • | Maps available for inspection at the Allagash Town Office, Route 161, Allagash, Maine. Send comments to Mr. Roy Gardner, Town of Allagash First Selectman, Municipal Building, R.R. 1, P.O. Box 127, St. Francis, Maine 04774. | | | | | | |
| Massachusetts | Scituate (Town), Plymouth | Massachusetts Bay | Approximately 500 feet east of intersection of Crescent Avenue and Peggotty Beach Road. | *25 | *27 | | |
| | County. | | Approximately 100 feet east of intersection of Wellesley Road and Jericho Road. | None | *10 | | |
| | | | Approximately 150 feet west of Intersection of Wampatuck Way and Turner Road. | *11 | Depth 3' | | |
| | | | Approximately 900 feet northeast of inter- section of Circuit Avenue and Edward Foster Road. | Depth 2' | Depth 3' | | |
| Maps available for i | nspection at Scituate | Town Hall, 600 Chief Justice | At intersection of Baileys Causeway and Glades Road. e Highway, Scituate, Massachusetts. | Depth 1' | Depth 2' | | |
| • | • | • | 600 Chief Justice Cushing Highway, Scituate | e, Massachusetts | s 02066. | | |
| Massachusetts | Worcester (City), Worcester County. | Broad Meadows Brook | Approximately 240 feet downstream of U.S. Highway 20. | None | *450 | | |
| | Gounty. | | Approximately 1.6 miles upstream of U.S. Highway 20. | None | *484 | | |
| | | Beaver Brook | Approximately 175 feet downstream of Mill Street bridge. At Maywood Street. | *480 | *480 *481 | | |
| • | • | | se Planner's Office, 25 Meade Street, Worce Worcester City Hall, 455 Main Street, Worce | ester, Massachus | ssetts. | | |
| New Jersey | Weymount (Township), At- lantic County. | Tuckahoe River | At the downstream corporate limits | None | *56 | | |
| | , | Great Egg Harbor River | At the upstream corporate limits At the confluence of the South River | None | *77 *9 | | |
| | | South River | At the upstream corporate limits | None None | *9 *16 *38 | | |
| Maps available for i | nspection at the Wey | /mouth Township Hall, 45 So | stream corporate limits. uth Jersey Avenue, Dorothy, New Jersey. | 1.0.0 | | | |
| Send comments to | The Honorable Amel | ia A. Messina, Mayor of the t | ownship of Weymount, P.O. Box 53, Dorothy | y, New Jersey 08 | 3317. | | |
| New York | Mina (Town), Chautauqua | Findley Lake | Entire shoreline of Findley Lake | None | *1,423 | | |
| • | • | • | 883 North Road, Findley Lake, New York. 2.O. Box 38, 2883 North Road, Findley Lake, | New York 1473 | 6. | | |
| New York | Sardinia (Town), Erie County. | Hosmer Brook | Approximately 0.83 mile downstream of State Route 39. | None | *1,320 | | |
| | Life Gounty. | | Approximately 80 feet upstream of Genesee Road. | None | *1,408 | | |
| • | • | • | 20 Savage Road, Sardinia, New York. Box 219, 12320 Savage Road, Sardinia, Ne | ew York 14134. | | | |
| Ohio | Bloomingburg (Village), Fay- ette County. | East Fork Paint Creek | Upstream side of Midland Avenue (State Route 38). | None | •973 | | |
| | | | Approximately 0.5 mile upstream of State Route 38. | None | •974 | | |
| | | igburg Village Hall, 62 Main S es Fabin, Mayor of the Village | Street, Bloomingburg, Ohio. of Bloomingburg, 62 Main Street, Box 186, | Bloomingburg, C | Phio 43106. | | |
| Ohio | Fayette County (Unincorporated Area). | East Fork Paint Creek | Approximately 300 feet upstream of confluence with Paint Creek. | *955 | •954 | | |

| State City/town/cou | City/town/county | ty Source of flooding | Location | #Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD) | |
|-----------------------|--|--|---|---|----------------------------|
| | | | | Existing | Modified |
| | | Dattleanalia Creali | Approximately 0.90 mile upstream of Greene Road | None | •1,026 |
| | | Rattlesnake Creek | At Milledgeville-Octa Road Approximately 130 feet upstream of State Route 734 | None | •1,038 •1,058 |
| | | Sugar Creek | Approximately 150 feet downstream of parrott Station Road Approximately 1,500 feet upstream of | | •1,025 •1,048 |
| | Mr. John M. Schlick | | Main Street nent, 121 E. East Street, Washington Court Fe County Commissioners, 133 South Main | | 1, Washingto |
| Ohio | Octa (Village), Fayette County. | Rattlesnake Creek | At the downstream side of Allen Road | None | *1,041 |
| | nspection at the Villa | _ | Approximately 175 feet upstream of Allen llen Street, Milledgeville, Ohio. | | *1,041 |
| Ohio | Washington Court House (City), | East Fork Paint Creek | Approximately 1,375 feet downstream of Washington Avenue. | *956 | *954 |
| Mana ayallahla fari | Fayette County. | shington Court House City He | Approximately 1.2 miles upstream of Washington Avenue. | | *959 |
| | | - | all, 105 North Main Street, Washington Court se City Manager, 105 North Main Street, W | | : House, Oh |
| Pennsylvania | Bullskin (Town- ship), Fayette County. | Jacobs Creek | At the downstream corporate limits | *1,039 | *1,037 |
| • | • | | At a point approximately 250 feet upstream of State Route 31. ding, 178 Shenandoah Road, Connellsville, F Bullskin Board of Supervisors, 178 Shenando | Pennsylvania. | *1,142 ellsville, Pen |
| Pennsylvania | Everson (Bor- ough), Fayette County. | Jacobs Creek | Approximately 2,400 feet downstream of 5th Avenue. | *1,027 | *1,025 |
| • | • | • | Upstream corporate limitsn Street, Everson, Pennsylvania. Borough of Everson, Municipal Building, B | | • |
| Pennsylvania | Timicum (Town- ship), Bucks County. | Delaware River | Approximately 0.25 mile upstream of Uhlerstown Hill Road. | *126 | *127 |
| | Gounty. | | Approximately 1.17 miles downstream of Upper Black Eddy Bridge. | *135 | *134 |
| Mans available for i | nspection at the Tini | Delaware River Overland Flow Dunicipal Building, 163 I | At confluence with the Delaware River At divergence from the Delaware River Municipal Road, Pipersville, Pennsylvania. | *127 *135 | *128 *133 |
| • | • | | of Tinicum Board of Supervisors, 163 Munici | pal Road, Pipers | ville, Pennsy |
| Pennsylvania | Upper Tyrone (Township), Fayette County. | Jacobs Creek | At State Route 819 | *1,021 | *1,020 |
| | | Stauffer Run | At upstream corporate limits | | *1,037 *1,030 *1,031 |
| //aps available for i | | | , 259 Montgomery Road, Scottdale, Pennsylervisor, 509 Hickory Square Road, Connellsv | | 15/25 |
| Send comments to | IVIT. Jack E. Fullem. I | Jpper Tyrone Township Sube | FIVISOI, 303 I IICKOIY Square Road, Corinelisv | me, i emisyivami | 3 1J4ZJ. |

| State | City/town/county | Source of flooding | Location | #Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD) | |
|------------------|--|--|--|---|--|
| | | | | Existing | Modified |
| | | | Approximately 200 feet downstream of | *684 | *682 |
| | | Tennessee River | Thrasher Pike. Approximately 1,625 feet downstream of Shoal Creek. | *651 | *650 |
| | | Mountain Creek | Just downstream of Chicakmauga Dam At the confluence wiht the Tennessee River. | *651 *653 | *660 *652 |
| | | | Approximately 1,109 feet upstream of the Norfolk Southern Railway. | *653 | *652 |
| | | Lookout Creek | At the confluence with Tennessee River Approximately 160 feet upstream of the confluence of Black Creek. | *655 *655 | *654 *654 |
| | | Black Creek | At the confluence with Lookout Creek | *655 | *654 |
| | | | At downstream side of Norfolk Southern Railway (first crossing). | *655 | *654 |
| | | Shallow Flooding Areas | In the vicinity of the Tennessee River, south of Cherokee Boulevard. | *657 | *656 |
| | | Stringers Branch | At the confluence with Mountain Creek | *653 | *652 |
| | | Chattanooga Creek | At Signal Mountain Road | *653 *656 | *652 *655 |
| | | | Market Street. At downstream side of 2nd crossing of Norfolk Southern Railway. | *656 | *655 |
| nessee 37402. | 1 | · · · · · · · · · · · · · · · · · · · | f Chattanooga, City Hall, East 11th Street, I | | - |
| ennessee | East Ridge (City) Hamilton County. | Spring Creek | At Interstate 75 | *678 | *679 |
| | | | At Spring Creek Road | *678 | *679 |
| | | South Chickamauga Creek | Approximately 800 feet downstream of 4th crossing of Louisville and Nashville Railroad. | *677 | *678 |
| | | ding Department, 1517 Tomb | | *691 | *689 |
| | | ding Department, 1517 Tomb | 4th crossing of Louisville and Nashville Railroad. At upstream state boundaryras Avenue, East Ridge, Tennessee. | *691 | *689 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch | 4th crossing of Louisville and Nashville Railroad. At upstream state boundary | *691ge, Tennessee 3 *688 | *689 87412. *687 *748 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E | At Access/Mountain View Road At Access/Mountain View Road At Access/Mountain View Road At Confluence with Rogers Branch Approximately 550 feet upstream of Inter- | *691ge, Tennessee 3 | *689 87412. *687 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch | At Access/Mountain View Road | *691ge, Tennessee 3 *688 None | *689 87412. *687 *748 *719 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch | Ath crossing of Louisville and Nashville Railroad. At upstream state boundary | *691 ge, Tennessee 3 *688 None None | *689 87412. *687 *748 *719 *742 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch | At h crossing of Louisville and Nashville Railroad. At upstream state boundary | *691 ge, Tennessee 3 *688 None None None | *689 87412. *687 *748 *719 *742 *761 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch | At Access/Mountain View Road | *691 ge, Tennessee 3 *688 None None None *762 | *689 87412. *687 *748 *719 *742 *761 *795 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch | At Access/Mountain View Road | *691 | *689 87412. *687 *748 *719 *742 *761 *795 *820 *823 *654 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch Rogers Branch Tributary Wolftever Creek Little Soddy Creek | At he confluence with Wolftever Creek Tributary. Approximately 2,200 feet upstream of Bill Reed Road. At the City of Soddy-Daisy corporate limits. Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 135 feet downstream of the Norfolk Southern Railway. Approximately 125 feet upstream of Cummings Highway. | *691 | *689 *7412. *687 *748 *719 *742 *761 *795 *820 *823 *654 *654 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch Rogers Branch Tributary Wolftever Creek | At he confluence with Wolftever Creek Tributary. Approximately 2,200 feet upstream of Bill Reed Road. At the City of Soddy-Daisy corporate limits. Approximately 120 feet upstream of the Norfolk Southern Railway. Approximately 155 feet upstream of Cummings Highway. At hor confluence with Wolftever Creek Tributary. Approximately 2,200 feet upstream of Bill Reed Road. | *691 | *689 87412. *687 *748 *719 *742 *761 *795 *820 *823 *654 *654 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch Rogers Branch Tributary Wolftever Creek Little Soddy Creek | At he confluence with Wolftever Creek Tributary. Approximately 2,200 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 135 feet downstream of the Norfolk Southern Railway. Approximately 55 feet upstream of of the Norfolk Southern Railway. Approximately 120 feet upstream of the Cummings Highway. Approximately 120 feet upstream of the Cummings Highway. Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 135 feet downstream of the Norfolk Southern Railway. Approximately 525 feet upstream of Cummings Highway. At the county boundary | *691 | *689 *7412. *687 *748 *719 *742 *761 *795 *820 *823 *654 *654 |
| Send comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch Rogers Branch Tributary Wolftever Creek Little Soddy Creek Lookout Creek | At he confluence with Wolftever Creek Tributary. Approximately 2,200 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 120 feet upstream of the Norfolk Southern Railway. Approximately 55 feet upstream of Cummings Highway. Approximately 55 feet upstream of Confluence of Shoal Creek | *691 | *689 87412. *687 *748 *719 *742 *761 *795 *820 *823 *654 *654 *650 *650 |
| end comments to | The Honorable Fred Hamilton County (Unincorporated | ding Department, 1517 Tomb Pruett, Mayor of the City of E Rogers Branch Rogers Branch Tributary Wolftever Creek Little Soddy Creek Lookout Creek | At he confluence with Wolftever Creek Tributary. Approximately 2,200 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 120 feet upstream of the Norfolk Southern Railway. Approximately 525 feet upstream of Cummings Highway. At he confluence with Rogers Branch | *691 ge, Tennessee 3 *688 None None *762 None None *655 *655 *649 *652 None | *689 37412. *687 *748 *719 *742 *761 *795 *820 *823 *654 *654 *650 *1,670 |

| State | City/town/county | Source of flooding | Location | #Depth above of *Elevation in •Elevation in | round. feet (NGVD) |
|--------------------|---|--|--|--|---|
| | | | | Existing | Modified |
| | | Tributary | Approximately 100 feet downstream of Thrasher Pike. | None | *683 |
| | | Lick Branch Tributary 2 | At confluence with Lick Branch Approximately 50 feet downstream of Thrasher Pike. | *671 None | *670 *675 |
| | | Lick Branch | At confluence with Lick Branch Approximately 50 feet downstream of Thrasher Pike. | *671 None | *670 *680 |
| | | Middle Creek | Approximately 1,100 feet downstream of Edwards Point Road. | None | *1,634 |
| | | | Approximately 50 feet downsteam of Timesville Road. | None | *1,718 |
| | | North Chickamauga Creek | At the upstream side of Lower Mill Road Approximately 1 mile upstream of Dayton Pike. | *670 *754 | *669 *753 |
| | | Possum Creek | At Lee Pike | *688 *861 | *687 *862 |
| | | Sale Creek | At the confluence with the Tennessee River. | *687 | *688 |
| Maps available for | inspection at the Reç | ional Planning Agency, Coun | Approximately 1,580 feet upstream of the confluence with the Tennessee River. ty Courthouse, Room 208, Chattanooga, Ten | *687 nnessee. | *688 |
| Send comments to | Mr. Claude Ramsey, | Hamilton County Executive, | County Courthouse, Room 208, Chattanooga | a, Tennessee 37 | 402. |
| ennessee | Red Bank (City), Hamilton Coun- ty. | Stringers Branch | Approximately 400 feet downstream of Signal Mountain Road. | *653 | *652 |
| | | | At Barker Road Boulevard, Red Bank, Tennessee. of Red Bank, 3117 Dayton Boulevard, P.C | | l *785 ed Bank, Ter |
| /irginia | Fairfax City (Independent Citry). | Accotink Creek | At the downstream corporate limits | *287 *396 | *289 |
| | | | Approximately 50 feet upstream of Poplar | .390 | I *2∩7 |
| | | Dolo Lootino Tributory | Street. | | *397 |
| | | Dale Lestina Tributary | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plan- | *312 | *397 *313 *344 |
| | | Dale Lestina Tributary Daniels Run | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of | *312 | *313 |
| | | , | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. | *312 | *313 *344 *296 *406 *307 |
| | | Daniels Run Draper Drive Tributary | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. | *312 None *295 *400 None | *313 *344 *296 *406 *307 *311 |
| | | Daniels Run | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. Approximately 150 feet upstream of the confluence with Daniels Run. Approximately 1,460 feet upstream of | *312 | *313 *344 *296 *406 *307 |
| | | Daniels Run Draper Drive Tributary | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. Approximately 150 feet upstream of the confluence with Daniels Run. Approximately 1,460 feet upstream of Ashby Road. At the confluence with North Fork | *312 None *295 *400 None None | *313 *344 *296 *406 *307 *311 *328 |
| | | Daniels Run Draper Drive Tributary Little River Hills Tributary | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. Approximately 150 feet upstream of the confluence with Daniels Run. Approximately 1,460 feet upstream of Ashby Road. At the confluence with North Fork Accotink Creek. Approximately 1,940 feet upstream of confluence with North Fork Accotink | *312 None *295 *400 None None None | *313 *344 *296 *406 *307 *311 *328 *379 |
| | | Daniels Run Draper Drive Tributary Little River Hills Tributary | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. Approximately 150 feet upstream of the confluence with Daniels Run. Approximately 1,460 feet upstream of Ashby Road. At the confluence with North Fork Accotink Creek. Approximately 1,940 feet upstream of confluence with North Fork Accotink Creek. Approximately 1,940 feet upstream of confluence with North Fork Accotink Creek. At the confluence with Accotink Creek Approximately 800 feet upstream of How- | *312 | *313 *344 *296 *406 *307 *311 *328 *379 *332 |
| | | Daniels Run Draper Drive Tributary Little River Hills Tributary Mosby Woods Tributary | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. Approximately 150 feet upstream of the confluence with Daniels Run. Approximately 1,460 feet upstream of Ashby Road. At the confluence with North Fork Accotink Creek. Approximately 1,940 feet upstream of confluence with North Fork Accotink Creek. At the confluence with Accotink Creek Approximately 800 feet upstream of Howerton Avenue. At the confluence with Accotink Creek Approximately 260 feet upstream of | *312 | *313 *344 *296 *406 *307 *311 *328 *379 *332 *342 313 |
| | | Daniels Run Draper Drive Tributary Little River Hills Tributary Mosby Woods Tributary North Fork | At the confluence with North Fork Accotink Creek. Approximately 500 feet upstream of Plantation Parkway. At the confluence with Accotink Creek Approximately 1,030 feet upstream of Sager Avenue. Approximately 750 feet upstream of confluence with Accotink Creek. Approximately 920 feet upstream of the confluence with Accotink Creek. Approximately 150 feet upstream of the confluence with Daniels Run. Approximately 1,460 feet upstream of Ashby Road. At the confluence with North Fork Accotink Creek. Approximately 1,940 feet upstream of confluence with North Fork Accotink Creek. At the confluence with Accotink Creek Approximately 800 feet upstream of Howerton Avenue. At the confluence with Accotink Creek | *312 | *313 *344 *296 *406 *307 *311 *328 *379 *332 *342 313 *382 *312 |

| State City, | City/town/county | Source of flooding | Location | #Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD) | |
|---|--|--------------------------------|---|---|------------------|
| | | | | Existing | Modified |
| | | | Approximately 625 feet upstream of Scott Drive. | None | #2 |
| • | • | • | ng Street, Room 204, Fairfax, Virginia. Armstrong Street, Fairfax, Virginia 22030. | | |
| Augusta Rockingl | Grottoes (Town), Augusta and Rockingham Counties. | Miller Run | Approximately 60 feet downstream of 21st Street. | None | *1,090 |
| | Counties. | | Approximately 60 feet upstream of Cary Street. | None | *1,152 |
| • | • | | ood Avenue, Grottoes, Virginia. dent, P.O. Box 146, Grottoes, Virginia 24441 | | |
| Wisconsin Lincoln County (Unincorporate Areas). | (Unincorporated | Wisconsin River | Approximately 1.37 miles downstream of Alexander Dam. | None | *1,258 |
| | Aleas). | Prairie River | At downstream side of Alexander Dam Approximately 528 feet downstream of Mill Street. | None | *1,261 *1,263 |
| | | | Approximately 0.9 mile upstream of U.S. Business Highway 51. | *1,273 | *1,274 |
| • | • | , , | 10 East Main Street, Merrill, Wisconsin. oard, 1110 East Main Street, Merrill, Wiscon | sin 54452. | |
| Wisconsin River Falls St. Croix | River Falls (City), St. Croix and Pierce Counties. | Kinnickinnic River | Approximately 1.1 miles downstream of the confluence of South Fork Kinnickinnic River. | None | *806 |
| | ricice dounties. | | Approximately 400 feet upstream of State Route 35/65. | *897 | *898 |
| | | Rocky Branch | Approximately 850 feet upstream of confluence with Kinnickinnic River. | None | *805 |
| | | | Approximately 2,230 feet upstream of confluence with Kinnickinnic River. | None | *814 |
| | | South ForkKinnickinnic River | At confluence with Kinnickinnic River Approximately 575 feet upstream of State Route 35/65. | *837 *900 | *828 *906 |
| | | South Fork Kinnickinnic River. | At confluence with South Fork Kinnickinnic River. | *901 | *906 |
| | | Tributary No. 2 | Approximately 950 feet upstream of South Fork Kinnickinnic River. | None | *907 |

Maps available for inspection at the River Falls City Hall, 123 East Elm Street, River Falls, Wisconsin.

Send comments to The Honorable Katie Chaffee, Mayor of the City of River Falls, 123 East Elm Street, River Falls, Wisconsin 54022.

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

Dated: May 15, 2002.

Robert F. Shea,

Acting Administrator, Federal Insurance and Mitigation Administration.

[FR Doc. 02–12652 Filed 5–20–02; 8:45 am]

BILLING CODE 6718-04-P

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

[Docket No. FEMA-D-7530]

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.