State and county	Location	Dates and name of news- paper where notice was pub- lished	Chief executive officer of community	Effective date of modification	Community number
Carbon (FEMA Docket No. D-7521).	Township of Lower Towamensing.	Dec. 28, 2001, Jan. 4, 2002, Times News.	Mr. Glen Hahn, Chairman, Township of Lower Towamensing Board of Super- visors, 595 Hahns Dairy Road, Palmerton, Pennsylvania 18701.	Apr. 5, 2002	421455 A
Carbon (FEMA Docket No. D-7521).	Borough of Palmerton.	Dec. 28, 2001, Jan. 4, 2002, Times News.	Mr. John Vignone, Borough of Palmerton Council President, 443 Delaware Ave- nue, Palmerton, Pennsylvania 18701.	Apr. 5, 2002	420253 A
South Carolina: Richland (FEMA Docket No. D- 7521).	Unincorporated Areas.	Dec. 26, 2001, Jan. 2, 2002, The State Newspaper.	Mr. T. Cary McSwain, Richland County Administrator, P.O. Box 192, 2020 Hampton Street, Columbia, South Carolina 29202.	Dec. 19, 2001	450170 G
Tennessee: Sumner and Davidson (FEMA Docket No. D– 7521).	City of Goodlettsville	Dec. 27, 2001, Jan. 3, 2002, The Tennessean.	The Honorable Bobby T. Jones, Mayor of the City of Goodlettsville, City Hall, 105 South Main Street, Goodlettsville, Tennessee 37072.	Apr. 4, 2002	470287 C
McNairy (FEMA Docket No. D-7521).	Unincorporated Areas.	Jan. 16, 2002, Jan. 23, 2002, Independent Appeal.	Mr. Mike Smith, McNairy County Executive, McNairy County Courthouse, 170 West Court Avenue, Selmer, Tennessee 38375.	Apr. 24, 2002	470127 D
Shelby (FEMA Docket No. D-7521).	Unincorporated Areas.	Jan. 18, 2002, Jan. 25, 2002, <i>Daily News</i> .	The Honorable Jim Rout, Mayor of Shelby County, 160 North Main Street, Suite 850, Memphis, Tennessee 38103.	' '	470214 E
Virginia: Prince William (FEMA Docket No. D- 7521).	Unincorporated Areas.	Feb. 7, 2002, Feb. 14, 2002, Potomac News.	Mr. Craig Gerhart, Prince William County Executive, 1 County Complex Court, Prince William, Virginia 22192.		510119 D

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

Dated: July 2, 2002.

Robert F. Shea,

Acting Administrator, Federal Insurance and Mitigation Administration.

[FR Doc. 02-17277 Filed 7-9-02; 8:45 am]

BILLING CODE 6718-04-P

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

Final Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency (FEMA).

ACTION: Final rule.

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

EFFECTIVE DATES: The date of issuance of the Flood Insurance Rate Map (FIRM) showing base flood elevations and modified base flood elevations for each community. This date may be obtained by contacting the office where the maps are available for inspection as indicated on the table below.

ADDRESSES: The final base flood elevations for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the table below.

FOR FURTHER INFORMATION CONTACT:

Matthew B. Miller, P.E., Chief, Hazards Study Branch, 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) makes final determinations listed below of base flood elevations and modified base flood elevations for each community listed. The proposed base flood elevations and proposed modified base flood elevations were published in newspapers of local circulation and an opportunity for the community or individuals to appeal the proposed determinations to or through the community was provided for a period of ninety (90) days. The proposed base flood elevations and proposed modified base flood elevations were also published in the Federal Register.

This final rule is issued in accordance with Section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR Part 67.

The Agency has developed criteria for floodplain management in floodprone areas in accordance with 44 CFR Part 60.

Interested lessees and owners of real property are encouraged to review the

proof Flood Insurance Study and Flood Insurance Rate Map available at the address cited below for each community.

The base flood elevations and modified base flood elevations are made final in the communities listed below. Elevations at selected locations in each community are shown.

National Environmental Policy Act

This rule is categorically excluded from the requirements of 44 CFR Part 10, Environmental Consideration. No environmental impact assessment has been prepared.

Regulatory Flexibility Act

The Acting Director, Federal Insurance and Mitigation Administration, certifies that this rule is exempt from the requirements of the Regulatory Flexibility Act because final or modified base flood elevations are required by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and are required to establish and maintain community eligibility in the NFIP. No regulatory flexibility analysis has been prepared.

Regulatory Classification

This final rule is not a significant regulatory action under the criteria of Section 3(f) of Executive Order 12866 of September 30, 1993, Regulatory Planning and Review, 58 FR 51735.

Executive Order 12612, Federalism

This rule involves no policies that have federalism implications under Executive Order 12612, Federalism, dated October 26, 1987.

#Depth in feet above

#Depth in feet above

Executive Order 12778, Civil Justice Reform

This rule meets the applicable standards of Section 2(b)(2) of Executive Order 12778.

List of Subjects in 44 CFR Part 67

Administrative practice and procedure, Flood insurance, Reporting and recordkeeping requirements.

Accordingly, 44 CFR Part 67 is amended as follows:

PART 67—[AMENDED]

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

Authority: 42 U.S.C. 4001 *et seq.*; Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

§ 67.11 [Amended]

2. The tables published under the authority of \S 67.11 are amended as follows:

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
ALABAMA	
Cowarts (Town), Houston County (FEMA Docket No. D-7307) Crawford Creek: Approximately 1,325 feet downstream of Omusee Road Just upstream of Omusee Road Maps available for inspection at the Cowarts Town Hall, 800 Jester Street, Cowarts, Alabama.	*228 *233
Dothan (City), Houston County (FEMA Docket No. D-7307)	
Rock Creek: Approximately 50 feet upstream of the confluence with Little Choctawhatchee River At Murray Road Beaver Creek Tributary 1: Approximately 300 feet	*228 *312
downstream of Honey- suckle Road	*270
Approximately 100 feet up- stream of State Route 52	*305
Poplar Spring Branch: At the confluence with Omusee Creek	*216 *283
Rocky Branch: Approximately 150 feet upstream of the confluence with Omusee Creek	*231

Source of flooding and location	ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
At East Wilson Street	*301	Unnamed Tributary to Beulah	
Cypress Creek:		Creek:	
Approximately 1,700 feet up- stream of Hodgesville		At the confluence with Beu- lah Creek	*276
Road	*227	Approximately 340 feet up-	210
Approximately 60 miles up-		stream of the confluence	
stream of East Coe Dairy	*204	with Beulah Creek	*277
Road Beulah Creek:	*291	Maps available for inspection	
Approximately 1,500 feet up-		at the Dothan City Hall, 126 North St. Andrews, Dothan,	
stream of the confluence		Alabama.	
with Omusee Creek	*233		
Approximately 1.04 miles up- stream of Headland Ave-		Houston County (Unincor-	
nue	*276	porated Areas) (FEMA	
Omusee Creek:		Docket No. D-7307) `	
Approximately 50 feet up- stream of the confluence of		Rocky Branch:	
Golf Creek	*208	At the confluence with Omusee Creek	*231
Approximately 0.33 mile up-		Approximately 150 feet up-	201
stream of Old Kinsey Road	*230	stream of confluence with	
Golf Creek: At the confluence with		Omusee Creek	*231
Omusee Creek	*208	Chipola Creek: Approximately 300 feet	
At Prevatt Road	*264	downstream of South Park	
Crawford Creek:		Avenue	*250
At the confluence with Golf Creek	*208	Approximately 1,275 feet up- stream of Bruner Road	*261
Approximately 1,325 feet	200	Golf Creek:	201
downstream of Omusee		At the confluence of Omusee	
Road	*228	Creek	*208
Cypress Creek Tributary 1: At the confluence with Cy-		At the confluence of Crawford Creek	*208
press Creek	*250	Cypress Creek Tributary 2:	200
Approximately 1,500 feet up-		At the confluence of Cypress	*000
stream of Cottonwood Road	*281	CreekApproximately 450 feet up-	*238
Cypress Creek Tributary 2:	201	stream of Reservoir Outlet	*270
Just upstream of Third Ave-		Cooper Creek:	
nue	*240	At confluence with Cowarts	*400
Just upstream of dirt trail Chipola Creek:	*296	CreekApproximately 2,000 feet up-	*192
At Fuller Road	*240	stream of Lucy Grade	
Just upstream of Taylor		Road	*205
Road	*282	Beaver Creek Tributary 2: At the confluence of Beaver	
Chipola Creek Tributary: At the confluence with		Creek	*223
Chipola Creek	*266	Approximately 250 feet up-	
Approximately 0.41 mile up-	*20.4	stream of the confluence of Beaver Creek	*223
stream of Bruner Road Beaver Creek Tributary 2:	*284	Omusee Creek:	223
Approximately 250 feet up-		Approximately 1,580 feet	
stream from the confluence	*000	downstream of Watson Bridge Road	*207
with Beaver Creek Approximately 530 feet up-	*223	At the confluence of Beulah	201
stream of most upstream		Creek and Burdeshaw Mill	
dam	*249	Creek	*233
Beaver Creek Tributary 3:		Crawford Creek: At the confluence of Golf	
At the confluence with Beaver Creek Tributary 2	*247	Creek	*208
Just downstream of Enter-		Approximately 1,175 feet up-	
prise Highway	*298	stream of State Route 52 Cypress Creek:	*227
Harrison Mill Creek: Approximately 0.37 mile up-		Approximately 525 feet	
stream of the confluence		downstream of Hodgesville	
with Little Choctawhatchee	<u> </u>	Road	*223
River	*205	Approximately 350 feet downstream of confluence	
Approximately 0.5 mile up- stream of Bethlehem Road	*224	of Cypress Creek Tributary	
Cooper Creek:		1	*250
Approximately 1,725 feet up-		Maps available for inspection	
stream of Lucy Grade Road	*205	at the Houston County Emergency Management Agency,	
Approximately 190 feet up-	200	114 North Oats Street,	
stream of Fowler Road	*219	Dothan, Alabama.	

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
Taylor (Town), Houston County (FEMA Docket No. D-7307) Chipola Creek: Approximately 30 feet downstream of Fuller Road Approximately 100 feet upstream of Fuller Road Maps available for inspection at the Taylor Town Hall, 1469 South County Road 59, Taylor, Alabama.	*236 *236	Choctawhatchee Bay: Intersection of Arizona Drive and Hughes Street Northeast	*8 *12 *8	Approximately 800 feet south of the intersection of Sleepy Hollow Road and Miracle Strip Parkway Approximately 520 feet south of intersection of Royal Palm Drive and Miracle Strip Parkway Maps available for inspection at 195 Christobal Road North, Mary Esther, Florida. Niceville (City), Okaloosa County (FEMA Docket No.	*9
FLORIDA		Approximately 300 feet southeast of intersection of		D–7283) Choctawhatchee Bay:	
Cinco Bayou (Town), Okaloosa County (FEMA Docket No. D-7283)		Bradley Drive and Beach View Drive Choctawhatchee Bay (along Garnier Bayou): Approximately 250 feet north-	*12	At intersection of Bayshore Drive and Weeden Island Drive	*7
Choctawhatchee Bay (along Cinco Bayou): Approximately 400 feet north of Opp Road and Opp Boulevard	*8	east of intersection of Sherwood Road and Mooney Road	*8	Southeast of intersection of Bayshore Drive and 7th Street	*10
Approximately 800 feet north- east of the intersection of Troy Street Northeast and Yacht Club Drive Northeast		Drive and Beach View Drive Maps available for inspection	*12	20 Approximately 2,400 feet up- stream of State Route 20	*7 *7
at the shoreline	*12	at 107 Miracle Strip Parkway, Fort Walton Beach, Florida. Gulf County (Unincorporated Areas) (FEMA Docket Nos. D-7500, D- 7508, and D-7295)		Turkey Creek: Approximately 100 feet downstream of State Route 85 Approximately 1,700 feet up- stream of State Route 85 Choctawhatchee Bay (along Boggy Bayou): Approximately 750 feet west	*7 *7
D–7283) Choctawhatchee Bay: Approximately 350 feet north		Gulf of Mexico: Along the coast of the Gulf of Mexico approximately		of intersection of Meigs Street and Bayshore Drive Approximately 100 feet north	*9
of Harbor Lane and Indian Trail Drive intersection Approximately 900 feet west of the intersection of Cal- houn Avenue and Zerbe	*7	1,000 feet north of Eagle Harbor	*12	of intersection of 31st Street and Bayshore Drive Choctawhatchee Bay (along Rocky Bayou): Approximately 400 feet	*7
Street	*10	Pass	*14	southeast of intersection of 11st Street and Baha Vista Drive At intersection of 11th Street	*10
Road Approximately 800 feet south of Miracle Strip Parkway and Airport Road	*9	along the shoreline of St. Joseph Bay	*8	and Baha Vista Drive Maps available for inspection at 208 North Partin Drive, Niceville, Florida.	*7
Maps available for inspection at the Destin City Hall, Community Development Department, 4200 Two Trees Road, Destin, Florida.		land	*11	Oklaloosa County (Unincorporated Areas) (FEMA Docket No. D-7283) Gulf of Mexico: Intersection of Santa Rosa	
Fort Walton Beach (City), Okaloosa County (FEMA Docket No. D-7283)		Approximately 500 feet west of Indian Pass Maps available for inspection at Gulf County Courthouse,	*10	Boulevard and Siebert Drive	*9 *16
Santa Rosa Sound: At intersection of 1st Street Southwest and 4th Avenue Southwest	*8	1000 Cecil G. Costin, Sr., Boulevard, Room 302, Port St. Joe, Florida.		Santa Rosa Sound: Approximately 800 feet east of intersection of Woodland Avenue and Miracle Strip	
Approximately 1,000 feet south of intersection of Hood Avenue Southeast and Brooks Street Southeast	*11	Mary Esther (City), Okaloosa County (FEMA Docket No. D-7283) Santa Rosa Sound:		Parkway Approximately 1,000 feet south of intersection of Mir- acle Strip Parkway and Green Drive	*8

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
At intersection of Venus		Maps available for inspection		At the confluence with	
Court and Santa Rosa				Unnamed Creek	*594
	*9	at the City of Port St. Joe			594
Boulevard	9	Chamber of Commerce Of-		Approximately 0.6 mile up-	
Choctawhatchee Bay:		fice, 105 West 4th Street, Port St. Joe, Florida.		stream of the confluence	*000
At intersection of 13th Street		Port St. Joe, Florida.		with Unnamed Creek	*636
South and Tamarck Ave-				Tributary 2 to Unnamed Creek:	
nue	*7	Shalimar (Town), Okaloosa		At the confluence with	
Approximately 400 feet south		County (FEMA Docket No.		Unnamed Creek	*622
of Wenoma Way and		D-7283)`		Approximately 960 feet up-	
Cherokee Road intersec-		Chartawhatahaa Bays		stream of the confluence	
tion	*12	Choctawhatchee Bay:		with Unnamed Creek	*640
Choctawhatchee Bay (along		At northeast corner of inter-		Tributary 3 to Unnamed Creek:	
Cinco Bayou):		section of Eglin Parkway	*8	At the confluence with	
Approximately 400 feet south		and Gardner Drive	8	Unnamed Creek	*650
of intersection of Valeria		Approximately 1,300 feet		Approximately 800 feet up-	
Street and Russell Boule-		southwest of the intersec-		stream of the confluence	
vard	*8	tion of Old Ferry Road and	*12	with Unnamed Creek	*662
Approximately 500 feet		Gardner Drive	12	Shallow Flooding Area:	
southeast of intersection of		Garnier Bayou):		Approximately 400 feet	
Bradley Drive and Beach		Approximately 100 feet east		southeast of intersection of	
View Drive	*12	of the intersection of Plew		1st Avenue and 5th Street	#1
Choctawhatchee Bay (along		Avenue and Shalimar		Approximately 200 feet	
Garnier Bayou):		Drive	*8	southwest of intersection of	
At intersection of Eglin Park-		Approximately 600 feet west	"	1st Avenue and 5th Street	#1
way and Beach View Drive	*9	of the intersection of Gard-		Maps available for inspection	
Approximately 600 feet		ner Drive and Clifford Drive	*12	at the Carbon Cliff Village	
southeast of intersection of		Maps available for inspection	12	Hall, 106 First Avenue, Car-	
2nd Avenue and Beach		at #2 Cherokee Road,		bon Cliff, Illinois.	
View Drive	*12	Shalimar, Florida.		borr oint, mirrors.	
Choctawhatchee Bay (along		Grianinai, Florida.			
Boggy Bayou):				Rock Island (City), Rock Is-	
Approximately 150 feet south		Valparaiso (City), Okaloosa		land County (FEMA Dock-	
of intersection of Bayshore	*-	County (FEMA Docket No.		et No. D-7512)	
Drive and Palm Boulevard	*7	D-7283)		Mississippi River:	
Approximately 1,250 feet		Choctawhatchee Bay:		At confluence of rock River	*564
west of intersection of		Approximately 200 feet south		Approximately 2,100 feet up-	304
Bayshore Drive and Palm Boulevard	*10	of intersection of Florida		stream of confluence with	
Choctawhatchee Bay (along	10	Avenue and Grand View		Rock River	*564
Rocky Bayou):		Avenue	*7	Rock River:	004
Approximately 150 feet east		Approximately 1,000 feet		At the confluence with Mis-	
of intersection of Capri		east of intersection of Jas-		sissippi River	*564
Cove Road and Lido Cove		mine Avenue and Lou-		Approximately 0.55 mile	001
Road	*7	isiana Avenue	*10	downstream of Chicago,	
Approximately 500 feet west		Choctawhatchee Bay (along		Rock Island, and Pacific	
of intersection of Marina		Boggy Bayou):		Railroad	*564
Cove Road and Yacht		Approximately 500 feet north		North Channel Rock River:	
Club Drive	*10	of the intersection of Bayshore Drive and John		At confluence with Rock	
Lightwood Knot Creek:		Sims Parkway	*7	River	*564
Mouth at Garnier Bayou	*8	Approximately 1,250 feet	'	Approximately 1,650 feet up-	
2,250 feet upstream of State		northeast of the intersec-		stream of confluence with	
Road 189	*8	tion of Grand View Avenue		Rock River	*564
Maps available for inspection		and Tennessee Avenue	*10	Old Channel Mill Creek:	
at 1804 Lewis Turner Boule-		Maps available for inspection		At Interstate 280	*563
vard, Suite 200, Fort Walton		at the City Hall, 465		Approximately 1,280 feet up-	
Beach, Florida		Valparaiso Parkway,		stream of Interstate 280	*563
		Valparaiso, Florida.		Maps available for inspection	
Port St. Joe (City), Gulf				at the City Hall, 1528 3rd Av-	
County (FEMA Docket		ILLINOIS		enue, Rock Island, Illinois.	
Nos. D-7508, and D-7295)					
		Carbon Cliff (Village), Rock			
St. Joseph Bay:		Island County (FEMA		Rock Island County (Unincor-	
Intersection of 11th Street	+-	Docket No. D-7524)		porated Areas) (FEMA	
and Palmer Boulevard	*8			Docket No. D-7512)	
Approximately 250 feet west		Unnamed Creek:		Shaffer Creek:	
of intersection of Constitu-	*40	Approximately 1,750 feet up-		At the confluence with Rock	
tion Drive and 14th Street	*12	stream of the Chicago,		Riber	*573
At intersection of 16th Street	*0	Rock Island and Pacific	*	Approximately 900 feet up-	
and Long Avenue	*8	Railroad	*577	stream of East 3rd Avenue	*579
Shallow Flooding:		Approximately 560 feet up-		Maps available for inspection	
Approximately 425 feet		stream of the confluence of		at the Rock Island County	
southeast of intersection of		Tributary 3 to Unnamed	*657	Building, 1504 3rd Avenue,	
Fourth Street and Wood- ward Avenue	*8	Creek Tributary 1 to Unnamed Creek:	037	Rock Island, Illinois.	

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
Silvis (City), Rock Island County (FEMA Docket No. D-7512)		Maps available for inspection at Everson Borough Building, Brown Street, Everson, Pennsylvania.		Maps available for inspection at the City of Chattanooga City Hall Annex, 101 East 11th Street, Room 44, Chat- tanooga, Tennessee.	
Unnamed Creek: Approximately 165 feet upstream of the dam Approximately 525 feet upstream of the dam	*650 *650	Upper Tyrone (Township), Fayette County (FEMA Docket No. D-7524) Jacobs Creek:		Collegedale (City), Hamilton County (FEMA Docket No. D-7512)	
Maps available for inspection at the Silvis City Inspector's Office, 1032 1st Avenue, Silvis, Illinois.		At State Route 819	*1,020 *1,037	Wolftever Creek Tributary: At the confluence with Wolftever Creek Approximately 950 feet up-	*761
INDIANA		Creek At upstream corporate limits	*1,030 *1,031	stream of Bill Reed Road Wolftever Creek:	*790
Hamilton (Town), DeKalb and Steuben Counties (FEMA Docket No. D-		Maps available for inspection at the Upper Tyrone Town- ship Building, 259 Mont- gomery Road, Scottdale,		At the confluence of Wolftever Creek Tributary Approximately 400 feet up- stream of Ringgold- Ooltawah Road	*761 *766
7524) Fish Creek: Approximately 2,750 feet downstream of Bellfountain		Pennsylvania. TENNESSEE		Maps available for inspection at the City of Collegedale Public Safety Director's Of-	700
Road Approximately 740 feet up- stream of South Wayne Street	*888	Chattanooga (City), Ham- ilton County (FEMA Dock- et No. 7512)		fice, 4910 Swinyar Drive, Collegedale, Tennessee. East Ridge (City), Hamilton	
Maps available for inspection at the Hamilton Town Hall, 7750 South Wayne Street, Hamilton, Indiana.		North Chickamauga Creek: At confluence with the Tennessee River	*660	County (FEMA Docket No. D-7512) Spring Creek: At Interstate 75	*679
ОНЮ		downstream to Thrasher Pike	*682	At Spring Creek Road	*679
Niles (City), Trumball County		Tennessee River: Approximately 1,625 feet		Approximately 800 feet downstream of 4th cross-	
(FEMA Docket No. D–7512) Meander Creek: Approximately 0.6 mile upstream of CSX Transpor-		downstream of Shoal Creek Just downstream of Chicka- mauga Dam	*650 *660	ing of Louisville and Nash- ville Railroad At upstream state boundary Maps available for inspection	*678 *689
Approximately 50 feet up- stream of corporate limits Maps available for inspection	*862 *862	Mountain Creek: At the confluence with the Tennessee River	*652	at the Building Department, 1517 Tombras Avenue, East Ridge, Tennessee.	
at the Niles Building and Zoning Department, 34 West State Street, Niles, Ohio.		stream of the Norfolk Southern Railway Lookout Creek: At the confluence with Ten-	*652	Gallatin (City), Summer County (FEMA Docket No. D-7522)	
PENNSYLVANIA		nessee River Approximately 160 feet up-	*654	Cumberland River: Approximately 1 mile down-	
Bullskin (Township), Fayette County (FEMA Docket No. D-7524)		stream of the confluence of Black Creek Black Creek: At the confluence with Look-	*654	stream of the Gallatin Stream Plant gage Approximately 3.0 miles downstream of the Gallatin	*453
Jacobs Creek: At the downstream corporate limits	*1,037	out Creek At downstream side of Nor- folk Southern Railway (first	*654	Stream Plant gage Maps available for inspection at the Gallatin City Hall, 132	*453
At a point approximately 250 feet upstream of State Route 31	*1,142	crossing)	*654.	West Main Street, Gallatin, Tennessee.	
at the Bullskin Township Mu- nicipal Building, 178 Shen- andoah Road, Connellsville,		Cherokee Boulevard Stringers Branch: At the confluence with Mountain Creek	*656 *652	Goodlettsville (City), Davidson and Sumner Counties (FEMA Docket No. D-7524)	
Pennsylvania. ———		At Signal Mountain Road	*652	Slaters Creek:	
Everson (Borough), Fayette County) FEMA Docket No.		Chattanooga Creek: Approximately 850 feet downstream of Market	*655	At the confluence with Mansker Creek Approximately 1,640 feet upstream of Long Drive	*452
D-7524)		Street	*655	Siteam of Long Linve	*475

Source of flooding and location Source of flooding and location Flewation - Tewation -						
site am of frost upstream crossing of Land Fatters Branch for Continuence with Middle Creek for	Source of flooding and location	feet above ground. *Elevation in feet (NGVD) •Elevation in feet	Source of flooding and location	feet above ground. *Elevation in feet (NGVD) •Elevation in feet	Source of flooding and location	feet above ground. *Elevation in feet (NGVD) •Elevation in feet
site am of frost upstream crossing of Land Fatters Branch for Continuence with Middle Creek for	Approximately 1.640 feet up-		Approximately 250 feet up-		Approximately 1.060 feet up-	
crossing of Pattens Branch Road Act the confluence with Mansker Creek At the confluence with Mansker Creek At the confluence of Madison Creek At the confluence of Madison Creek At the confluence with Madison Creek Approximately 0.12 mile up- writh Marison Creek Approximately 0.12 mile up- writh Marison Creek Maps available for inspection at the Goodletville City Hall, US South Man Sitzet Coordeteville City Hall, Confluence with Wolflever At Confluence with Coordeteville Approximately 550 feet up- stream of Interesties 50 Molfley Creek At the confluence of Wolfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek At the confluence of Wolfleyer Creek At the confluence of Wolfleyer Creek At the Confluence of Wolfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream of Interesties 50 Molfleyer Creek Approximately 550 feet up- stream					stream of Long Hollow	
Road Godletsville Outder Linch: Mansker Creek Ansker Creek Approximately 0.1 mile up- stream of confluence with Morth Chickmanuga Creek Approximately 1.15 miles up- stream of the most up- stream of the confluence with Madi- At the confluence with Morth Condletsville, Tennessee, Mansker Creek Approximately 0.12 mile up- stream of the confluence Mansker Creek Approximately 1.450 feet up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek Approximately 1.5 miles up- stream of the confluence Mansker Creek At the confluence of Mad				*1,670	Pike	*490
At the confluence with Marsker Creek At the confluence of Marsker At A cases Montain view At Condition of the Marsker At Creek At the confluence of Marsker At A cases Montain view At Condition of the Marsker At Creek At the confluence of Marsker At Creek At the confluence of Marsker At Creek At the Confluence of Marsker At A cases Montain view At Condition of the Marsker At Creek At the Confluence of Marsker At Creek At the Confluence of Marsker At A cases Montain view At Condition of the Marsker At Creek At the Confluence of Marsker At th		*521	Approximately 0.9 mile up-			
Mansker Creek Af the downstream side of Aft confluence with North Chickarnauga Creek Approximately 1.5 miles up- Mansker Creek Approximately 2.0 miles up- Mansker Creek Approximately 3.5 feet up- Mansker Cre						* * * * *
At the downstream side of Oild Long Hollow Pike Madison Crook. Madison Crook. Approximately 1.51 miles upstream of Edenth Manisker Crook. Approximately 1.51 miles upstream of Thrasher Pike Manisker Crook. Approximately 1.450 feet upstream of the most upstream of the confluence with Madison Crook. Alt the confluence with Madison Crook. Alt the confluence with Madison Crook. Approximately 1.450 feet upstream of the confluence with Lick Branch. Approximately 1.450 feet downstream of Thrasher Pike Lick Confluence with Lick Branch. Approximately 50 feet downstream of Thrasher Pike Lick Confluence with Lick Branch. Approximately 50 feet downstream of Thrasher Pike Lick Confluence with Lick Branch. Approximately 50 feet downstream of Thrasher Pike Lick Confluence with Lick Branch. Approximately 50 feet downstream of Thrasher Pike Lick Confluence with Lick Branch. Approximately 50 feet downstream of Thrasher Pike Lick Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet downstream of Edwards Point Road Confluence with Lick Branch. Approximately 50 feet Lick Branch. Approximately 50 feet Li		*427		*1,777		*432
Old Long Hollow Pike Madison Creek Approximately 56 feet downstream of Transher Pike Lek Branch Tributary 1: 437 Approximately 1.51 miles upstream of Series of Series of Marker Creek Maproximately 1.55 miles upstream of Series of Series of Marker Creek Mapproximately 1.50 feet upstream of Series of Series of Marker Creek Mapproximately 1.50 feet upstream of Series of Series of Marker Creek Mapproximately 1.50 feet downstream of Transher Pike Lek Branch Tributary 2: At confluence with Lick Pike Mapproximately 1.50 feet downstream of Transher Pike Mapproximately 1.50 feet upstream of Mapproximately 1		437				*422
Addison Creek. Af the confluence with Manker Creek is the confluence with Manker Creek is the confluence of Madison Creek. Af the confluence of Madison Alt the confluence of Madison Creek. Af the confluence of Madison Approximately 1, 150 feet upstream of the most upstream of the Manker Creek is the confluence with Madison Creek. Approximately 1, 150 feet upstream of the Confluence with Madison Creek. Approximately 50 feet downstream of Thrasher Pike Lek Branch Tributary 2: A transferor with Lick Branch Tributary 2: A transferor with Lick Branch Tributary 3: Approximately 1, 150 feet downstream of Thrasher Pike Lek Branch Tributary 3: Approximately 1, 150 feet downstream of Thrasher Pike Lek Branch Tributary 3: Approximately 50 feet downstream of Thrasher Pike Lek Branch Tributary 3: A transferor with Lick Branch Tributary 3: A transferor with Lick Branch Tributary 4: Approximately 50 feet downstream of Thrasher Pike Lek Branch Tributary 4: A transferor with Lick Branch Tributary 4: Approximately 50 feet downstream of Thrasher Pike Lek Branch Tributary 4: A transferor with Lick Branch Tributary 4: A transferor with Lick Branch Tributary 5: A transferor with Lick Branch Tributary 4: A transferor with Lick Branch		*437		*670		432
All the confluence with Lick Branch Thibutary 1: 432 Approximately 1.50 feet upstream or systems or cossing of U.S. Approximately 1.00 feet downstream of the confluence with Madason Creek Approximately 10.1 mile upstream or cossing of U.S. Approximately 1.01 feet downstream of the confluence with Madason Creek Approximately 1.01 feet downstream of the confluence with Madason Creek Approximately 0.1 mile upstream or cossing of U.S. Approximately 1.01 feet downstream of the confluence of Madason Creek Approximately 1.01 feet downstream of the confluence of Madason Creek Approximately 1.01 feet downstream of the confluence of Madason Creek Approximately 1.01 feet downstream of the confluence of Madason Creek Approximately 1.01 feet downstream of the confluence with Lick Branch Tributary 2: At confluence with Lick Branch Tributary 3: A confluence with Lick Branch Tributary 3: A confluence with Lick Branch Tributary 3: A confluence of Madason Creek At the upstream side of Lower Mil Road Approximately 1.01 feet downstream of Edwards Approximately 1.01 feet upstream of Branch Tributary 3: A confluence of Madason Creek At the upstream of Branch Tributary 4: A confluence with Lick Branch Tributary 4: A confluence with Lick Branch Tributary 5: A confluence with Lick Branch Tributary 4: A confluence with Lick Branch Tributary 5: A conflue	Madison Creek:			070		
Approximately 1.51 miles upstream of Patterns Branch Mansker Creek Mansker Creek At the confluence of Madison Approximately 1.450 feet upstream of the most upstream of the confluence with Lick Approximately 0.12 mile upstream of the confluence with Lick Approximately 0.12 mile upstream of the confluence with Lick Approximately 0.12 mile upstream of the confluence Approximately 0.13 feet upstream of the confluence Approximately 0.14 mile upstream of the confluence Approximately 0.15 feet upstream of the confluence Approximately 0				*676		*432
stream of Pattens Branch Mansker Creek At the confluence of Madison Approximately 1,450 feet up- stream or orsosing of U.S. Route 41 More or Miles Franch At the confluence with Madison Approximately 0,12 mile up- stream of the confluence with Madison Creek Approximately 0,12 mile up- stream of the confluence with Madison Creek Approximately 0,12 mile up- stream of the confluence with Madison Creek Approximately 0,12 mile up- stream of the confluence with Madison Creek Approximately 0,12 mile up- stream of the confluence with Madison Creek Approximately 0,12 mile up- stream of the confluence with Madison Creek At the confluence with Lick Branch Approximately 0,12 mile up- stream of the confluence Approximately 0,12 mile up- stream of Timesville Road North Chickarnauga Creek At the cupture See Approximately 1,100 feet down- stream of Timesville Road North Chickarnauga Creek At the up- A confluence with Wolfever Creek Approximately 1,140 feet up- stream of bilic Read Road Link Sedyn Creek At the confluence of Wolfever Creek Tributary Approximately 350 feet up- stream of Bili Reed Road Link Sedyn Creek At the confluence of Wolfever Creek Tributary Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 2,200 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 350 feet up- stream of Bili Reed Road Link Souther Roll with Evolution Approximately 550 feet up- stream of Bili Reed Road Link Souther R		*432				* 407
Mansker Creek At the confluence of Madison Creek Approximately 1,450 feet up- stream crossing of U.S Route 41 - 41 Son Creek Millis Franch: At the confluence with Madi- son Creek Maps available for inspection at the Goodletsville City Hall, 105 South Man Street, Goodletsville, Tennessee, Goodletsville, Tennessee, Goodletsville, Tennessee, Approximately 50 feet down- stream of Trasher Pike. More are a considered to the confluence with the confluence with Man Street, Goodletsville, Tennessee, Goodletsville, Tennessee, Goodletsville, Tennessee, Condition Creek Approximately 50 feet down- stream of Trasher Pike. More Security Park Drive, Hamilton County (Unincor- portated Areas) (FEMA Docket No. D-7512) Approximately 50 feet up- stream of Dayton Pike. At Confluence with Rogers Branch Approximately 50 feet up- stream of Black Valley, Road Approximately 50 feet up- stream of Black Valley, Road Approximately 50 feet up- stream of the confluence of Wolftever Creek Tributary Approximately 350 feet up- stream of Bill Reed Road Little Greek; At the confluence of Wolftever Creek Tributary Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Bill Reed Road Little Greek Approximately 50 feet up- stream of Little Greek Approximately		*535				"437
At the confluence of Madison Creek 432 Approximately 1,450 feet upstream crossing of U.S. Rollies are constituted in the confluence with Madison Creek 432 Mills Branch 435 Mills Branch 435 Approximately 50 feet downstream of Long Held 432 Mills Branch 432 Approximately 50 feet downstream of Indisher Pike 432 Maps available for inspection at the Conclustration Creek 432 Maps available for inspection at the Goodletsville City Hall, 105 South Main Street, Goodletsville, Temessee 432 Maps available for inspection at the Conclusion creek 432 Maps available for inspection at the Conclusion creek 432 Maps available for inspection at the Conclusion creek 432 Maps available for inspection at the City of Soddy-Daisy corporated Interstate 85 434 Approximately 50 feet downstream of Thrasher Pike 434 Approximately 50 feet downstream of Daylon Pike 434 Approximately 50 feet upstream of Daylon Pike 434 A				*670		
Jelle Lick Branch Tributary 2: At confluence with Lick Branch Tributary 2: At confluence with Lick Branch Tributary 2: At confluence with Madispranch: At the confluence with Madispon Creek Maps available for inspection at the Goodlettsville City Hall, 105 South Man Street, Goodlettsville, Tennessee. Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7522) Hamilton County (FEMA Docket No. D-752	At the confluence of Madison					*432
Steam of the most up- stream crossing of U.S. Route 41 **Wilks Branch At the confluence with Madi- son Creek ** Approximately 1.0 men up- with Madison Creek ** Approximately 2.0 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.1 men up- stream of Trinsafer Pike ** Approximately 1.2 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Trinsafer Pike ** Approximately 1.3 men up- stream of Data Ara ** At the Correle with Audi- At the Correle or tributary At the Correle or tributary At the Correle or tributary At the correlence with Inda At the Correlence or tributary Approximately 2.2 men up- stream of U.S. Route 1.5 Approximately 1.3 men up- stream of U.S. Route		*432		*683		
At confluence with Madison Creek Approximately 0.12 mile upstream of the confluence with Madison Creek Approximately 5.0 feet downstream of the confluence with Madison Creek Approximately 5.0 feet downstream of the Confluence With Madison Creek Approximately 6.0 feet downstream of the Confluence With Madison Creek Approximately 6.0 feet downstream of the Confluence With Madison Creek Approximately 6.0 feet downstream of the Confluence With Madison Creek Approximately 6.0 feet downstream of Trasher Pike Branch Approximately 6.0 feet downstream of Trasher Pike Approximately 6.0 feet downstream of Trasher Pike Branch Approximately 6.0 feet downstream of Trasher Pike Approximately 6.0 feet downstream of Trasher Pike Approximately 6.0 feet downstream of Edwards Point Road Approximately 6.0 feet upstream side of Lower Mill Road Approximately 6.0 feet upstream of Black Valley 8.0 feet upstream of Black Valley 8.0 feet upstream of Black Valley 8.0 feet upstream of the Confluence with Wolftever Creek Tributary Approximately 5.0 feet upstream of the Confluence With Mansker Creek Approximately 5.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker Creek Approximately 7.0 feet upstream of the Confluence With Mansker			Lick Branch Tributary 2:			****
Route 41			At confluence with Lick			*443
At the confluence with Madison Creek Approximately 0.12 mile upstream of the confluence with Lick Branch Tributary 3.42 Approximately Clip Hall, 105 South Main Street, Goodlettsville, Tennessee. Hamilton Courty (Unincoporated Areas) (FEMA Docket No. D-7512 Molfewer Creek Aconfluence with Wolftever Creek Access/Montain View Road Access/Montain View Access/Montain View Road Access/Montain View Access/Montain View Road Access/Montain View Access/Montain View Access/Montain View Road Access/Montain Rich advanced Approximately 1.1 mile upstream of Death of National View Act the Corigle Upstream of Interstate 8. **Act Lee Pike Approximately 3.50 feet upstream of the confluence with Access/Montain View Act the Corigle Order Act the confluence vith Nansker Creek Act the Corigle Order Act t		*485	Branch	*670		
At the confluence with Madis son Creek	Willis Branch:			*075		*432
Approximately 0.12 mile upstream of the confluence with Madison Creek. Maps available for inspection at the Goodeltsville City Hall, 105 South Main Street, Goodeltsville City Hall, 105 South Main Street, Goodeltsville, Tennessee. Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Rogers Branch: At confluence with Woltever Creek At the upstream side of Lower Mill Road — Approximately 50 feet upstream of Darbot Valley Road Approximately 50 feet upstream of Darbot Valley Road Approximately 50 feet upstream of Darbot Picker — Approximately 350 feet upstream of Interstate 85 — Approximately 350 feet upstream of the confluence with Wolfever Creek Tributary Approximately 200 feet upstream of Bill Reed Road — Total Wolfever Creek Tributary At the confluence Road — Total Wolfever Creek Tributary Approximately 200 feet upstream of Bill Reed Road — Total Wolfever Creek — Approximately 120 feet upstream of Bill Reed Road — Total Regional Planning Agency, County Courthouse, Room 208, Chattanooga, Tennessee. Approximately 120 feet upstream of the Norfolk Southern Railway — Approximately 135 feet downstream of the Norfolk Southern Railway — Approximately 155 feet downstream of the Norfolk Southern Railway — Approximately 155 feet downstream of Uniform Cournty Public Works, Approximately 156 feet upstream of Cummings High-west of Soad Creek — Approximately 55 feet upstream of Cummings High-west of Cummings High-west of Soad Creek — Approximately 55 feet upstream of Stoad Creek — Approximately 55 feet upstream of Cummings High-west of Soad Creek — Approximately 55 feet upstream of Cummings High-west of Cummings High-west of Soad Creek — Approximately 55 feet upstream of Stoad Creek — Approximately 55 feet upstream of Cummings High-west of Soad Creek — Approximately 55 feet upstream of Stoad Creek — Approximately 55 feet upstream of Stoad Creek — Approximately		*400		6/5		
## Stream of the confluence with Masker Creek Constream of Thusher Pike Wolftever Creek Tributary Approximately 50 feet upstream of the Confluence of Wolftever Creek Tributary: At the confluence of Soady-Daisy corporate limits. ### Approximately 135 feet upstream of the Norfold Southern Railway. ### Approximately 135 feet upstream of the Norfold Southern Railway. ### Approximately 135 feet upstream of Long Drive Approximately 135 feet downstream of the Norfold Southern Railway. ### Approximately 120 feet upstream of Long Drive Approximately 135 feet downstream of the Norfold Southern Railway. ### Approximately 120 feet upstream of Long Drive Approximately 135 feet downstream of Long Drive Stream of Buchanan Circle At the confluence of Shoal Creek. ### Approximately 50 feet upstream of 10 chair upstream of the Norfold Southern Railway. #### Approximately 20 feet upstream of the Norfold Southern Railway. #### Approximately 120 feet upstream of the Norfold Southern Railway. #### Approximately 120 feet upstream of 10 chair upstream		432			Creek	*432
with Madison Creek. Maps available for inspection at the Goodeltsville City Hall, 105 South Main Street, Goodeltsville, Tennessee. Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Rogers Branch: At confluence with Wolftever Rogers Branch Tributary. At Consessee Montain View Road Approximately 1.4 miles upstream of Dayton Pike. At the confluence with Rogers Branch Tributary. At confluence with Rogers Branch Tributary. At confluence with Rogers Branch Tributary. At the confluence with Rogers Branch Tributary. Approximately 550 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 2.200 feet upstream of the City of Soddy-Daisy corporate limits. Approximately 12 feet upstream of the City of Soddy-Daisy corporate limits. Lookout Creek: At the City of Soddy-Daisy corporate limits. Lookout Creek: At the confluence with Rollow stream of the City of Soddy-Daisy corporate limits. Lookout Creek: At the City of Soddy-Daisy corporate limits. Lookout Creek: At the control boundary. Approximately 135 feet upstream of the City of Soddy-Daisy corporate limits. Lookout Creek: At the control boundary. Approximately 135 feet upstream of blick Ploton of Curminns High. *823 Lookout Creek: Approximately 135 feet upstream of the City of Soddy-Daisy corporate limits. Lookout Creek: Approximately 135 feet upstream of the City of Soddy-Daisy corporate limits. Lookout Creek: Approximately 135 feet upstream of buchanan Circle Approximately 14 feet upstream of buchanan Circle Approximately 14 feet upstream of buchanan Circle Approximately 14 feet upstream of the City of Soddy-Daisy corporate limits. Lookout Creek: Approximately 14 feet upstream of the Norfolk Southern Railway. *654 *654 *654 *654 *655 *655 *655 *656 *656 *657 *657 *658 *658 *658 *659 *659 *659 *650 *650 *650 *650 *650 *650 *650 *650 *650 *650 *650 *650 *6				*670	Maps available for inspection	
ait the Goodlettsville City Hall, 105 South Main Street, Goodlettsville, Tennessee. ### Middle Creek: ### Approximately (Unincorporated Areas) ### Docket No. D-7512 ### Approximately (Unincorporated Areas) ### Approximately (Unincorporated Areas) ### Approximately S50 feet downstream of Edwards ### Approximately S50 feet downstream of Dayton Pike	with Madison Creek	*432				
105 South Main Street, Goodlettsville, Tennessee. Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Rogers Branch: At confluence with Wolltever Creek Touthary. At Access/Montain View Road				*680		
Goodlettsville, Tennessee. Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Rogers Branch: At confluence with Wolftever Creek. Mapproximately 50 feet downstream of Imessee River At the confluence with Rogers Branch Tributary: At the confluence with Rogers Branch Tributary:					Henderson, Tennessee.	
Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Rogers Branch: At confluence with Wolftever Creek. At Access/Montain View Road Rogers Branch Tributary: At confluence with Rogers Branch Tributary: At the Civer Creek: At the confluence with Rogers Branch Tributary: At the confluence off Wolftever Creek Tributary: At the confluence of Wolftever Creek Tributary: At the confluence of Wolftever Creek Tributary: At the City of Soddy-Daisy corporate limits. Lokout Creek: At the City of Soddy-Daisy corporate limits. Lokout Creek: Approximately 136 feet upstream of the Norfolk Southern Railway. Approximately 135 feet downstream of the Norfolk Southern Railway. Approximately 120 feet upstream of the Norfolk Southern Railway. Approximately 120 feet upstream of Cummings Highway. Approximately 136 feet upstream of Cummings Highway. Approximately 120 feet upstream of Bulk Read Rough Paproximately 140 A mile upstream of Long Hollow Pike. Approximately 120 feet upstream of Long Hollow Pike. Approximately 120 feet upstream of Long Hollow Pike. Approximately 120 feet upstream of Bulk Read Rough Paproximately 140 A mile upstream of Long Hollow Pike. Approximately 120 feet upstream of Long Bulk Paproximately 140 A mile upstream of Bulk Read Rough Paproximately 140 A mile upstream of Bulk Read Rough Paproximately 140 A mile upstream of Bulk Read Rough Paproximately 140 A mile upstream of Bulk Read Rough Paproximately 140 A mile upstream of Bulk Read Rough Paproximat					Matranalitan Cavannant	
Hamilton County (Unincorporated Areas) (FEMA Docket No. D-7512) Rogers Branch: At confluence with Wolftever Creek Mogers Branch Tributary: At Accoss/Montain View Road Morth Tributary: At confluence with Rogers Branch Tributary: At the confluence with Rogers Branch Tributary: At the confluence with Rogers Branch Tributary: At the confluence with Rogers Branch Tributary: Approximately 550 feet upstream of Black Valley Road Morth Chickemauga Creek: At the Pike Mogers Branch Tributary: At the Confluence with Rogers Branch Tributary: Approximately 550 feet upstream of Black Valley Road Morth Chickemauga Creek: At the confluence with Rogers Branch Tributary: At Lee Pike Mogers Branch Tributary: At the confluence with Rogers Branch Tributary Wolfitever Creek Tributary: At the confluence of Shoal Creek: Approximately 2,200 feet upstream of the City of Soddy-Daisy corporate limits of Soddy-Daisy corporate limits and Confluence with Norfolk Southern Railway Approximately 1,200 feet upstream of Long Hollow Pike Way Creek: Approximately 1,200 feet upstream of Long Hollow Pike Way Creek: Approximately 1,200 feet upstream of Buchanan Circle Approximately 1,430 feet upstream of Pole Hill Road Mansker Creek: Approximately 1,430 feet upstream of Pole Hill Road Mansker Creek: Approximately 1,430 feet upstream of Pole Hill Road Mansker Creek: Approximately 1,430 feet upstream of Pole Hill Road Mansker Creek: At the confluence with Modern Creek: Approximately 1,430 feet upstream of Pole Hill Road Mansker Creek: At the confluence with Modern Creek: At the confluence with Modern Creek: Approximately 1,430 feet upstream of Pole Hill Road Mansker Creek: Approximately 1,430 feet upstream of the most upstream of the mo				*1,634		
porated Areas)* (FEMA Docket No. D-7512) Rogers Branch: At confluence with Wolftever Creek: At the upstream of Dayton Pike	Hamilton County (Unincor-					
At the upstream side of Lower Mill Road — Creek Confluence with Wolftever Creek Maproximately 1 mile upstream of Dayton Pike — Possum Creek: At Access/Montain View Road — 748 Rogers Branch Tributary: At confluence with Rogers Branch Tributary: At confluence with Rogers Branch Tributary: Approximately 550 feet upstream of Interstate 85 — 742 Wolfever Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary: At the confluence of Wolftever Creek Tributary Wolftever Creek Tributary: At the Confluence of Wolftever Creek Tributary: Approximately 2,200 feet upstream of Bill Reed Road Little Soddy Creek: At the City of Soddy-Daisy corporate limits: Lookour Creek: Approximately 135 feet downstream of the Norfolk Southern Railway: Approximately 135 feet downstream of Long Drive Stream of U.S. Route 31E Approximately 1,140 feet upstream of Long Drive Stream of Buchanan Circle Station Camp Creek: Approximately 1,430 feet upstream of Buchanan Circle Approximately 0,4 mile upst	porated Areas) (FEMA		stream of Timesville Road	*1,718		
At confluence with Wolftever Creek Road Sparach Tributary: At Acconfluence with Rogers Branch Tributary: At Confluence with Rogers Branch Tributary: At confluence with Rogers Branch Tributary: At confluence with Rogers Branch Station Carely: Approximately 50 feet upstream of Interstate 85	Docket No. D-7512) `					
At confluence with Wolftever Creek At Access/Montain View Road Rogers Branch Tributary At confluence with Rogers Branch Manager At the Confluence with Rogers Stream of Interstate 85 Wolfever Creek At the confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the Confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the Confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the Confluence of Wolftever Creek Tributary Approximately 350 feet upstream of the Confluence of Wolftever Creek Tributary Approximately 20 feet upstream of Bill Reed Road Little Soddy Creek: At the City of Soddy-Daisy corporate limits *823 Lookour Creek: At the City of Soddy-Daisy corporate limits *823 Lookour Creek: Approximately 1.4 miles upstream of Long Drive Approximately 1.4 feet upstream of Long Drive Approximately 1.4 file very feet upstream of Long Drive Approximately 1.4 file very feet upstream of Long Drive Approximately 1.4 file very feet upstream of Buchanan Circle Approximately 1.4 file very feet upstream of Buchanan Circle Approximately 0.4 mile upstream of Buchanan Circ				*669		
At Access/Montain View Road			Approximately 1 mile up-			*452
Roads Montain New Road		*687		*753		402
Rogers Branch Tributary: At confluence with Rogers Branch and ton fluence with Rogers Branch with Soffeet upstream of Interstate 85		*748		*607	miles upstream of Old Shi-	
At confluence with Kogers Branch Approximately 550 feet up- stream of Interstate 85 **742 **Wolfever Creek: At the confluence with Wolflever Creek Tributary Approximately 350 feet up- stream of the confluence of Wolftever Creek Tributary Approximately 350 feet up- stream of the confluence of Wolftever Creek Tributary Wolftever Creek Tributary Approximately 350 feet up- stream of the confluence of Wolftever Creek Tributary Wolftever Creek Tributary Approximately 2,200 feet up- stream of Bilack Valley **761 Approximately 2,1580 feet up- stream of the confluence with the Tennessee River **Maps available for inspection at the Regional Planning Agency, County Courthouse, Room 208, Chattanooga, Tennessee. **Henderson (City), Sumner County (FEMA Docket No. D-7522 **Drakes Creek: Approximately 1,200 feet up- stream of the City of Soddy-Daisy corporate limits **B20 Approximately 120 feet up- stream of the City of Soddy-Daisy corporate limits **B22 **Drakes Creek: Approximately 1,200 feet up- stream of Long Hollow Pike **Unnamed Tributary 5: Approximately 1,200 feet up- stream of Cummings High- way **Total Creek: At the confluence with the Tennessee River **At the confluence with Mansker Creek **Maps available for inspection at the Metropolitan Govern- ment of Nashville and David- son County Public Works, 720 South 5th Street, Nash- ville, Tennessee **Millersville (City), Summer County (FEMA Docket No. D-7522 **Slaters Creek: **Jate Order **Maps available for inspection at the Regional Planning Agency, County Courthouse, Room 208, Chattanooga, Tennessee **Unstream of Long Drive Approximately 1,140 feet up- stream of Long Drive Approximately 2,1450 feet up- stream of Long Drive Approximately 2,1450 feet up- stream of Station Camp **Slaters Creek: Approximately 1,450 feet up- stream of Pole Hill Road **Son County Dubic Vork		'''		007		*584
Approximately 550 feet upstream of Interstate 85 At the confluence with Wolftever Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary Wolftever Creek Tributary Wolftever Creek Tributary Wolftever Creek Tributary: At the confluence of Wolftever Creek Tributary: Approximately 200 feet upstream of the City of Soddy-Daisy corporate limits Approximately 120 feet upstream of Long Drive Approximately 120 feet upstream of Long Hollow Pike Approximately 135 feet downstream of the Norfolk Southern Railway Approximately 135 feet downstream of Cummings Highway Approximately 525 feet upstream of Long Hollow Pike Approximately 525 feet upstream of Long Hollow Pike Approximately 525 feet upstream of Buchanan Circle Approximately 204 mile upstream of Buchanan Circle Approximately 255 feet upstream of Buchanan Circle Approximately 255 feet upstream of Cummings Highway At the confluence with the Tennessee River Maps available for inspection at the Metropolitan Government of Nashville and Davids on County Public Works, 720 South 5th Street, Nashville, Tennessee. *454 *455 *An proximately 120 feet upstream of Long Davids on County Public Works, 720 South 5th Street, Nashville, Tennessee. *Mansker Creek Maps available for inspection at the Metropolitan Government of Nashville and Davids on County Public Works, 720 South 5th Street, Nashville, Tennessee. **Henderson (City), Sumner County (FEMA Docket No. D-7522) **D-7522 **Drakes Creek: Approximately 1,140 feet upstream of Long Drive Approximately 1,140 feet upstream of the most upstream of the Mortower and Public Works, 720 South 5th Street, Nashville and Davids on County Public Works, 720 South 5th Street, Nashville and D					At the confluence with	
Sale Creek: Wolflever Creek: At the confluence with Wolftever Creek Tributary Approximately 350 feet up- stream of Interstate 85	Approximately 550 feet up	*719		*862		*453
## At the confluence with Wolftever Creek: At the confluence with Wolftever Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary: ## At the confluence with Mansker Creek Tributary Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary: ## At the confluence with the Tennessee River Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, Agency, County Courthouse, Room 208, Chattanooga, Tennessee. ## At the confluence with Mansker Creek Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, 720 South 5th Street, Nashville, Tennessee. ## At the confluence with the Tennessee River Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, 720 South 5th Street, Nashville, Tennessee. ## At the confluence with the Tennessee River Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, 720 South 5th Street, Nashville, Tennessee. ## At the Confluence with the Tennessee River Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, 720 South 5th Street, Nashville, Tennessee. ## At the Confluence with the Tennessee River Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, 720 South 5th Street, Nashville, Tennessee. ## At the Confluence with the Mansker Creek Maps available for inspection at the Metropolitan Government of Nashville and Davidson County Public Works, 720 South 5th Street, Nashville, Tennessee Tiver Language Public Volument County (FEMA Docket No. D-7522) ## At the Confluen		*742			At a point approximately 211	
At the Confluence with the Tennessee River Approximately 350 feet upstream of the confluence of Wolftever Creek Tributary Wolftever Creek Approximately 2,200 feet upstream of Bill Reed Road Little Soddy Creek: At the City of Soddy-Daisy corporate limits Lookout Creek: Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits Lookout Creek: Approximately 135 feet downstream of the Norfolk Southern Railway Approximately 525 feet upstream of Cummings Highway	Wolfever Creek:			*688		
Wolftever Creek Tinbutary Approximately 350 feet upstream of the confluence of Wolftever Creeks Tributary: At the confluence of Wolftever Creek Tinbutary: Approximately 2,200 feet upstream of Bill Reed Road Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits Lookout Creek: Approximately 135 feet downstream of the Norfolk Southern Railway Approximately 135 feet downstream of Cummings Highway		*704				*454
Stream of the confluence of Wolftever Creeks Tributary: At the confluence of Wolftever Creek Tributary: Approximately 2,200 feet upstream of Bill Reed Road Little Soddy Creek: At the City of Soddy-Daisy corporate limits		7/61	stream of the confluence			
Wolftever Creek Tributary Wolftever Creek Tributary: At the confluence of Wolftever Creek Agency, County Courthouse, Approximately 2,200 feet upstream of the City of Soddy-Daisy corporate limits Lookout Creek: Approximately 135 feet downstream of the Norfolk Southern Railway Approximately 135 feet downstream of Cummings Highway Molftever Creek Tributary: At the confluence of Wolftever Creek Agency County Courthouse, Room 208, Chattanooga, Tennessee. *795 Henderson (City), Sumner County (FEMA Docket No. D-7522 Drakes Creek: Approximately 120 feet upstream of U.S. Route 31E Approximately 135 feet downstream of the Norfolk Southern Railway Approximately 525 feet upstream of Cummings Highway Wolftever Creek Tributary: *820 *820 *821 *823 *823 *823 *824 *825 *825 *826 *826 *827 *829 *829 *820 *830 *847 *452 *452 *452 *452 *452 *452 *	stream of the confluence of			*688	at the Metropolitan Govern-	
At the confluence of Wolftever Creek	Wolftever Creeks Tributary	*761				
Wolftever Creek						
Approximately 2,200 feet upstream of Bill Reed Road Little Soddy Creek: At the City of Soddy-Daisy corporate limits		*761				
*** Stream of Bill Reed Road Little Soddy Creek: At the City of Soddy-Daisy corporate limits	Approximately 2,200 feet up-					
At the City of Soddy-Daisy corporate limits	stream of Bill Reed Road	*795			Millersville (Citv). Summer	
corporate limits	At the City of Soddy Daisy				County (FÈMÁ Docket No.	
Approximately 120 feet upstream of the City of Soddy-Daisy corporate limits		*820			D-7522)	
stream of the City of Soddy-Daisy corporate limits	Approximately 120 feet up-					
*823 ***stream of Û.S. Route 31E Approximately 1,200 feet upstream of Long Hollow Pike						*471
Lookout Creek: Approximately 135 feet downstream of the Norfolk Southern Railway		*222	stream of U.S. Route 31F	*452		
Approximately 135 feet downstream of the Norfolk Southern Railway		023	Approximately 1,200 feet up-			
Southern Railway	Approximately 135 feet		stream of Long Hollow	*540	state 65	*562
Approximately 525 feet upstream of Cummings Highway	downstream of the Norfolk	*05.4		^518		
stream of Čummings Highway	Approximately 525 foot up	^654				*506
way			stream of Buchanan Circle	*507		500
Tennessee River: At the county boundary	way	*654	Approximately 0.4 mile up-		stream of Pole Hill Road	*563
At the confluence of Shoal Approximately 1,430 feet up- stream of the most up- Creek	Tennessee River:	****	stream of Buchanan Circle	*523		
Creek *650 stream of Station Camp stream crossing of U.S.	At the confluence of Shoot	^646			Approximately 1,450 feet up-	
		*650	stream of Station Camp			
				*456		*485

Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
Approximately 1.1 miles up- stream of Old Shiloh Road Maps available for inspection at the Millersville City Hall,	*584	Approximately 2,500 feet downstream of Harrison Lane	*684	At the confluence with Honey Run Creek	*743
1246 Louisville Highway, Millersville, Tennessee.		stream of Card Road	*741	with Honey Run Creek Jones Branch: At the confluence with Honey	*769
Portland (City), Summer County (FEMA Docket No. D-7522)		stream of the Norfolk Southern Railway Approximately 740 feet up-	*748	Run Creek Approximately 0.7 mile up- stream of Tyree Springs	*743
Donoho Branch: Approximately 106 feet		stream of the Norfolk Southern Railway Maps available for inspection at the City Hall Office, 9835	*758	Road Honey Run Creek: Approximately 450 feet	*805
downstream of College Street	*794 *805	Dayton Pike, Soddy-Daisy, Tennessee.		downstream of U.S. Route 31 West At the confluence of Jones	*712
Portland Channel: Approximately 1,900 feet downstream of Victor	003	Summer County (Unincorporated Areas) (FEMA Docket No. D-7522)		Branch and Arterburn Branch Maps avaiable for inspection	*743
Reiter Parkway Approximately 0.5 mile up- stream of Morningside	*787	Albright Creek: Approximately 50 feet downstream of Willmore Road	*454	at the White House Codes Department, 105 College Street, White House, Ten-	
Drive Maps available for inspection at the Portland City Hall, 100	*794	Just downstream of Willmore Road Arterburn Branch:	*454	nessee. WISCONSIN	
South Russel Street, Port- land, Tennessee.		At the confluence with Honey Run Creek Approximately 0.74 mile up-	*743	Sheboygan (City), Shelboygan County	
Red Bank (City), Hamilton County (FEMA Docket No. D-7512)		stream of the confluence with Honey Run Creek Jones Branch:	*769	(FEMA Docket No. D-7504) Lake Michigan: At point approximately 200	
Stringers Branch: Approximately 400 feet downstream of Signal		Approximately 0.67 mile upstream of Tyree Springs Road	*804	feet east of the intersection of Michigan Avenue and Broughton Drive	*590
Mountain RoadAt Barker Road Maps available for inspection	*652 *785	stream of Tyree Springs Road Hogan Branch:	*805	Approximately 900 feet north- east of the intersection of Indiana Avenue and South Seventh Street	#1
at the Red Bank City Hall, 3117 Dayton Boulevard, Red Bank, Tennessee.		At the confluence with Drakes Creek Approximately 1.3 miles up- stream of Hogan Branch	*545	Approximately 1,000 feet northeast of the intersec- tion of North Avenue and	
Signal Mountain (Town), Hamilton County (FEMA Docket No. D-7512)		Road Drakes Creek: Approximately 1,200 feet up-	*621	North Fifth Street Maps available for inspection at the Sheboygan City Hall,	*587
Middle Creek: At Edwards Point Road Approximately 850 feet up-	*1,641	stream of Long Hollow Pike Approximately 0.5 miles up- stream of Shell Road	*518 *562	828 Center Avenue, She- boygan, Wisconsin.	
stream of Middle Creek Road Frudenberg Creek:	*1,675	Honey Run Creek: Approximately 180 feet upstream of U.S. Route 31		Sheboygan County (Unin- corporated Areas) (FEMA Docket No. D-7504)	
At confluence with Middle Creek Approximately 0.9 mile up- stream of confluence with	*1,667	West and State Route 41 At the confluence of Jones Branch and Arberburn	*714	Lake Michigan: A point approximately 0.8 mile southeast of the inter- section of County Trunk	
Middle Creek	*1,774	Branch	*743	Highway KK and Moennig Road	*590
Office, 1111 Ridgeway Ave- nue, Signal Mountain, Ten- nessee.		Pike Approximately 1,060 feet upstream of Long Hollow	*490	east of the intersection of Vaness Road and Pine Beach Road	*587
Soddy-Daisy (City), Ham- ilton County (FEMA Dock-		Pike Maps available for inspection at the Sumner County Building Street County S	*490	A point approximately 250 feet east of the intersection of South Pine Beach Road and Stokdyke-Ingelse	
et No. D-7512) North Chickamauga Creek: Approximately 200 feet		ing Planner's Office, 355 North Belvedere Drive, Room 102, Gallatin, Tennessee.		Road	#1
downstream of Thrasher Pike Approximately 1 mile up-	*682	White House (City), Summer County (FEMA Docket No.		Road	*584
stream of Dayton Pike Poe Branch:	*753	D-7522) Arterburn Branch:			

-				
	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)	Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD) •Elevation in feet (NAVD)
	Maps available for inspection at the Sheboygan County Planning and Resources De- partment, 508 New York Av- enue, Sheboygan, Wis- consin.		At a point approximately 1.1 miles upstream of Heide Cooper Road	*1,141
	WEST VIRGINIA	-	Cacapon River At a point approximately 1.9 miles up-stream of U.S.	*1,011
	Capon Bridge (Town), Hampshire County (FEMA Docket No. D-7502)		Route 50 Mill Branch: At confluence with Cacapon	*1,129
	Dillons Run: At the confluence with the		At a point approximately 2.5 miles upstream of U.S.	*818
	Cacapon River At a point approximately 2,600 feet upstream of the confluence with the	*814	Route 50 North River: At a point approximately 7.2 miles downstream of U.S.	*949
	Cacapon River: At a point approximately	*814	Route 50 At a point approximately 3.3 miles upstream of U.S.	*822
	2,450 feet downstream of U.S. Route 50 At a point approximately 4,350 feet upstream of	*811	Route 50	*906
	U.S. Route 50	*817	bridge Approximately 2.84 miles up- stream of confluence of	*559
	Building, Route 50 East, Capon Bridge, West Virginia.		Big Run Maps available for inspection at the Hampshire County Courthouse, 66 North High	*686
	Hampshire County (Unincorporated Areas) (FEMA Docket No. D-7502)		Street, Romney, West Virginia 26757.	
	Cacapon River: At a point approximately 1.6 miles downstream of U.S. Route 50	*807	Romney (Town), Hampshire County (FEMA Docket No. D-7502) Big Run:	
	At a point approximately 1.9 miles upstream of U.S. Route 50	*820	At a point approximately 225 feet downstream of State Route 28	*738
	At the confluence with the South Branch Potomac River	*680	mile upstream of State Route 28 Maps available for inspection	*838
	feet upstream of Grassy Lick Road Dillons Run:	*1,057	at the Romney Town Build- ing, 340 East Main Street, Romney, West Virginia.	
	At a point approximately 2,600 feet upstream of the confluence with the Cacapon River	*814	(Catalog of Federal Domestic Assi 83.100, "Flood Insurance")	stance No.
	At a point approximately 2,850 feet upstream of the confluence with the		Dated: July 2, 2002. Robert F. Shea,	
	Cacapon River Green Spring Run: At the confluence with North	*814	Acting Administrator, Federal Ins Mitigation Administration. [FR Doc. 02–17269 Filed 7–9–02;	
	Branch Potomac River At a point approximately 4.2 miles upstream of Green	*535	BILLING CODE 6718–04–P	
	Spring Valley Road Little Cacapon River: At a point approximately 1.1 miles downstream of Little	*649	FEDERAL EMERGENCY MANAGEMENT AGENCY	
	Cacapon Road At upstream side of Little	*977	44 CFR Part 67	
	Cacapon Road North Fork Little Cacapon River:	*1,011	Final Flood Elevation Determ	ination
	At confluence with Little Cacapon River	*1,011	AGENCY: Federal Emergency Management Agency (FEMA).	

ACTION: Final rule.

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

EFFECTIVE DATES: The date of issuance of the Flood Insurance Rate Map (FIRM) showing base flood elevations and modified base flood elevations for each community. This date may be obtained by contacting the office where the maps are available for inspection as indicated on the table below.

ADDRESSES: The final base flood elevations for each community are available for inspection at the office of the Chief Executive Officer for each community. The respective addresses are listed in the table below.

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 (email) matt.miller@fema.gov.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA or Agency) makes final determinations listed below of base flood elevations and modified based flood elevations for each community listed. The proposed base flood elevations and proposed modified base flood elevations were published in newspapers of local circulation and an opportunity for the community or individuals to appeal the proposed determinations to or through the community was provided for a period of ninety (90) days. The proposed base flood elevations and proposed modified base flood elevations were also published in the Federal Register.

This final rule is issued in accordance with Section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104 and 44 CFR part 67.

The Agency has developed criteria for floodplain management in floodprone areas in accordance with 44 CFR part 60.

Interested lessees and owners of real property are encouraged to review the proof Flood Insurance Study and Flood Insurance Rate Map available at the