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 RiverAt a point approximately 1.9	*1,011
Capon Bridge (Town), Hampshire County (FEMA Docket No. D-7502)		miles up-stream of U.S. Route 50 Mill Branch: At confluence with Cacapon	*1,129
Dillons Run: At the confluence with the		River At a point approximately 2.5 miles upstream of U.S.	*818
Cacapon River At a point approximately 2,600 feet upstream of the	*814	Route 50 North River: At a point approximately 7.2 miles downstream of U.S.	*949
confluence with the Cacapon River Cacapon River: At a point approximately	*814	Route 50At a point approximately 3.3 miles upstream of U.S.	*822
2,450 feet downstream of U.S. Route 50	*811	Route 50	*906
4,350 feet upstream of 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)	
At a point approximately 1.9 miles upstream of U.S. Route 50	*820	Big Run: At a point approximately 225 feet downstream of State Route 28	*738
Big Run: At the confluence with the South Branch Potomac		At a point approximately 0.8 mile upstream of State	
River	*680	Route 28 Maps available for inspection at the Romney Town Building, 340 East Main Street,	*838
Dillons Run: At a point approximately 2,600 feet upstream of the	1,007	Romney, West Virginia. (Catalog of Federal Domestic Assi	etanco No
confluence with the Cacapon River At a point approximately 2,850 feet upstream of the	*814	83.100, "Flood Insurance") Dated: July 2, 2002.	stance ivo.
confluence with the Cacapon River	*814	Robert F. Shea, Acting Administrator, Federal Insurance and Mitigation Administration.	
At the confluence with North Branch Potomac River At a point approximately 4.2 miles upstream of Green	*535	[FR Doc. 02–17269 Filed 7–9–02; 8:45 am]	
Spring Valley Road	*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 Determination	
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 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, Environment Consideration. No environmental impact assessment has been prepared.

Regulatory Flexibility Act

The Acting Administrator, 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.

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 § 67.11 are amended as follows:

Source of flooding and location Source of flooding and location FENNSYLVANIA (Westmoreland County) township of East Huntingdon, Borough of Scottdale, Township of Mt. Pleasant (FEMA Docket No. D-7526) Jacobs Creek: At State Route 819		
(Westmoreland County) township of East Huntingdon, Borough of Scottdale, Township of Mt. Pleasant (FEMA Docket No. D-7526) Jacobs Creek: At State Route 819	Source of flooding and location	feet above ground. *Elevation in feet (NGVD) • Elevation in feet
township of East Hun- tingdon, Borough of Scottdale, Township of Mt. Pleasant (FEMA Docket No. D-7526) Jacobs Creek: At State Route 819	PENNSYLVANIA	
township of East Hun- tingdon, Borough of Scottdale, Township of Mt. Pleasant (FEMA Docket No. D-7526) Jacobs Creek: At State Route 819	(Westmoreland County)	1
At State Route 819	township of East Hun- tingdon, Borough of Scottdale, Township of Mt. Pleasant (FEMA Docket No. D-7526)	
Borough of Scottdale (FEMA Docket No. D-7526) Stauffer Run: Approximately 340 feet upstream of confluence with Jacobs Creek (Lower Reach)	At State Route 819 A point approximately	*1,020
Docket No. D-7526) Stauffer Run: Approximately 340 feet upstream of confluence with Jacobs Creek (Lower Reach)	0.82 mile upstream of	*1,288
with Jacobs Creek (Lower Reach)	Docket No. D–7526) Stauffer Run:	
upstream of State Route 819	with Jacobs Creek (Lower Reach) Approximately 1.100 feet	*1,031
(FEMA Docket No. D-7526) Laurel Run: At the confluence with Jacobs Creek	upstream of State	*1,039
Approximately 1,530 feet upstream of Jacobs Creek	(FEMA Docket No. D-7526) Laurel Run: At the confluence with Ja-	*1.219
Hungingdon, Township of Mt Pleasant (FEMA Docket No. D-7526) Shupe Run: At the confluence with Jacobs Creek	Approximately 1,530 feet upstream of Jacobs	
cobs Creek	Hungingdon, Township of Mt Pleasant (FEMA Dock- et No. D-7526) Shupe Run:	
CONRAIL bridge	cobs Creek Approximately 42 feet	*1,040
Maps available for inspection at the Scottdale Borough Municipal Building 10 Mount Pleasant Road, Scottdale, Pennsylvania. Township of Mt. Pleasant Maps available for inspection at the Mt. Pleasant Township Building, Poker Road, Mammoth, Pennsylvania. Township of East Huntingdon Maps available for inspection at the East Huntingdon Township Building, Route		*1,046
Maps available for inspection at the Mt. Pleasant Township Building, Poker Road, Mammoth, Pennsylvania. Township of East Huntingdon Maps available for inspection at the East Huntingdon Township Building, Route	Maps available for inspec- tion at the Scottdale Bor- ough Municipal Building 10 Mount Pleasant Road,	
tingdon Maps available for inspection at the East Huntingdon Township Building, Route	Maps available for inspec- tion at the Mt. Pleasant Township Building, Poker Road, Mammoth, Pennsyl-	
tion at the East Huntingdon Township Building, Route	tingdon	
	tion at the East Huntingdon Township Building, Route	

(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. 02–17270 Filed 7–9–02; 8:45 am]

BILLING CODE 6718-04-M

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 15 and 18
[ET Docket 98–80; FCC 02–157]

Conducted Emission Limits

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: This document revises the Commission's rules for Radio Frequency (RF) devices to modify the limits on the amount of RF energy that is permitted to be conducted onto alternating current (AC) power lines. These limits protect against interference to licensed radio services operating below 30 MHz. The rule changes also harmonize our domestic requirements with the international standards developed by the International Electrotechnical Commission, International Special Committee on Radio Interference. The Commission believes that such harmonization will benefit consumers and manufacturers by providing better interference protection to licensed radio services as well as promoting a global marketplace for RF devices.

DATES: Effective August 9, 2002.

FOR FURTHER INFORMATION CONTACT: Anh Wride, Office of Engineering and Technology, (202) 418–0577, TTY (202) 418–2989, e-mail: awride@fcc.gov.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's Report and Order, ET Docket 98-80, FCC 02-157, adopted May 23, 2002 and released May 30, 2002. The full text of this document is available for inspection and copying during regular business hours in the FCC Reference Center (Room CY-A257), 445 12th Street, SW, Washington, DC 20554. It is also available on the Commission's internet site at www.fcc.gov. The complete text of this document also may be purchased from the Commission's duplication contractor Qualex International, (202) 863-2893 voice, (202) 863-2898 Fax, qualexint@aol.com email, Portals II, 445 12th Street, SW, Room CY-B402, Washington, DC 20554.

Summary of Report and Order

1. The Commission is amending parts 15 and 18 of the rules for radio