(b) Effective dates. The effective date for the UIC program for Class I, III, IV, and V wells for all lands in Montana, including all Indian country in Montana, and for Class II wells for all Indian country in Montana other than the Fort Peck Indian Reservation, is June 25, 1984. The effective date for the EPA-approved State-administered UIC Class II program for all lands in Montana, except for those in Indian country, is provided in § 147.1350.

5. Subpart JJJ is added to read as follows:

Subpart JJJ—Assiniboine and Sioux Tribes

§147.3200 Fort Peck Indian Reservation: Assiniboine & Sioux Tribes—Class II wells.

The UIC program for Class II injection wells on all lands within the exterior boundaries of the Fort Peck Indian Reservation is the program administered by the Assiniboine and Sioux (Fort Peck) Tribes approved by EPA pursuant to section 1425 of the SDWA. Notice of this approval was published in the **Federal Register** on [DATE OF FINAL RULE PUBLICATION]; the effective date of this program is [DATE OF FINAL RULE PUBLICATION]. This program consists of the following elements as submitted to EPA in the Fort Peck Tribes' program application:

- (a) Incorporation by Reference. The requirements set forth in the Fort Peck Tribes' statutes, regulations, and resolutions cited in this paragraph are hereby incorporated by reference and made part of the applicable UIC program under the SDWA for the Fort Peck Indian Reservation. This incorporation by reference was approved by the Director of the Federal Register in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. Copies may be obtained or inspected at the Fort Peck Tribal Offices, 605 Indian Avenue, Poplar, Montana 59255, at the Environmental Protection Agency, Region 8, 1595 Wynkoop Street, Denver, Colorado 80202–1129, or at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA. call (202) 741–6030, or go to: http:// www.archives.gov/federal_register/ code_of_federal_regulations/ ibr locations.html.
- (1) *Tribal Code*. Provisions of the Tribal Code listed in Appendix A to this Subpart.
- (2) Tribal Government Resolution No. 1106–92–6.
- (b) Memorandum of Agreement (MOA). The MOA between EPA and the Fort Peck Tribes signed by EPA on July 31, 2007.

- (c) Statements of legal authority.
 Letters to EPA from Sonosky, Chambers, Sachse, Endreson & Perry, dated
 September 4, 2003 (attaching a June 17, 2002 letter), March 27, 2001, July 19, 1999, March 13, 1995, March 16, 1994, November 4, 1992, July 14, 1989, and April 13, 1989, and letters submitted as part of the Fort Peck Tribes' application.
- (d) Program Description. The Program Description submitted as part of the Fort Peck Tribes' application, and any other materials submitted as part of the application or as a supplement to it.

Appendix A to Subpart JJJ of Part 147— Fort Peck Tribal Requirements Incorporated by Reference in Subpart JJJ of Part 147 of the Code of Federal Regulations

The following is an informational listing of Fort Peck Tribal requirements incorporated by reference in Subpart JJJ of part 147 of the Code of Federal Regulations:

Fort Peck Assiniboine and Sioux Tribes

(a) The statutory provisions include portions of the following insofar as they pertain to Class II injection wells:

Fort Peck Assiniboine and Sioux Tribal Underground Injection Control Code, adopted June 1999, Title 18:

Chapter 1. General Provisions

Section 101. Purposes.

Section 102. Administration.

Section 103. Regulations, Criteria, and Standards.

Section 104. Definitions.

Section 105. Application.

Chapter 2. General Underground Injection Control Program Requirements

Section 201. Introduction.

Section 202. Requirements.

Chapter 3. Underground Injection Control Permit Requirements

Section 301. Introduction.

Section 302. Requirements.

Chapter 4. UIC Permitting Procedures

Section 401. Introduction.

Section 402. Requirements.

Chapter 5. UIC Technical Criteria and Standards

Section 501. Introduction.

Section 502. Requirements.

Section 503. Additional Requirements.

Chapter 6. Enforcement

Section 601. Requirements for Compliance Evaluation Programs.

Section 602. Administrative Enforcement.

Section 603. Administrative Penalties.

Section 604. Civil Penalties. Section 605. Criminal Violations.

Section 606. Judicial Relief.

Section 607. Public Participation in Office of Environmental Protection Enforcement Process.

Chapter 7. Appeals

Section 701. Judicial Review.

Chapter 8. Public Hearings

Section 801. Public Hearings.

Chapter 9. Miscellaneous

Section 901. Savings.

Section 902. Effective Date.

(b) The provisions of Tribal Government Resolution Number 1106–92–6, adopted June 22, 1992, insofar as this resolution prohibits injection by Class II wells into the Judith River formation.

[FR Doc. E8–1667 Filed 1–29–08; 8:45 am]

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

44 CFR Part 67

[Docket No. FEMA-B-7760]

Proposed Flood Elevation Determinations

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

SUMMARY: Comments are requested on the proposed Base (1 percent annualchance) Flood Elevations (BFEs) and proposed BFE modifications for the communities listed in the table below. The purpose of this notice is to seek general information and comment regarding the proposed regulatory flood elevations for the reach described by the downstream and upstream locations in the table below. The BFEs and modified BFEs are a part of the floodplain management measures that the community is required either to adopt or show evidence of having in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP). In addition, these elevations, once finalized, will be used by insurance agents, and others to calculate appropriate flood insurance premium rates for new buildings and the contents in those buildings.

DATES: Comments are to be submitted on or before April 29, 2008.

ADDRESSES: The corresponding preliminary Flood Insurance Rate Map (FIRM) for the proposed BFEs for each community are available for inspection at the community's map repository. The respective addresses are listed in the table below.

You may submit comments, identified by Docket No. FEMA-B-7760, to William R. Blanton, Jr., Chief, Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646-3151, or (e-mail) bill.blanton@dhs.gov.

FOR FURTHER INFORMATION CONTACT:

William R. Blanton, Jr., Chief,

Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646–3151, or (e-mail) bill.blanton@dhs.gov.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA) proposes to make determinations of BFEs and modified BFEs 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 BFEs and modified BFEs, 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.

Comments on any aspect of the Flood Insurance Study and FIRM, other than the proposed BFEs, will be considered. A letter acknowledging receipt of any comments will not be sent.

Administrative Procedure Act Statement. This matter is not a rulemaking governed by the Administrative Procedure Act (APA), 5 U.S.C. 553. FEMA publishes flood elevation determinations for notice and comment; however, they are governed by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4105, and the National Flood Insurance Act of 1968, 42 U.S.C. 4001 et seq., and do not fall under the APA.

National Environmental Policy Act. This proposed rule is categorically excluded from the requirements of 44 CFR part 10, Environmental Consideration. An environmental impact assessment has not been prepared.

Regulatory Flexibility Act. As flood elevation determinations are not within the scope of the Regulatory Flexibility Act, 5 U.S.C. 601–612, a regulatory flexibility analysis is not required.

Executive Order 12866, Regulatory Planning and Review. This proposed

rule is not a significant regulatory action under the criteria of section 3(f) of Executive Order 12866, as amended.

Executive Order 13132, Federalism. This proposed rule involves no policies that have federalism implications under Executive Order 13132.

Executive Order 12988, Civil Justice Reform. This proposed rule meets the applicable standards of Executive Order 12988.

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**	* Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground			
			Existing	Modified				
Unincorporated Areas of Sutter County, California								
California	Unincorporated County.	Areas	of	Sutter	East Side Canal	Downstream source of the East Side Canal.	*38	*40
						1500 feet downstream of Catlett Road.	*39	*40
California	Unincorporated County.	Areas	of	Sutter	King Slough	Confluence with East Side Canal	*39	*40
	•					1600 feet upstream of the confluence of North King Slough.	*39	*40
California	Unincorporated County.	Areas	of	Sutter	North King Slough.	Confluence with King Slough	*39	*40
					-	3200 feet upstream of the confluence with King Slough.	*39	*40

^{*} National Geodetic Vertical Datum.

Send comments to William R. Blanton, Jr., Chief, Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

ADDRESSES

Unincorporated Areas of Sutter County

Maps are available for inspection at Sutter County Administrators Office, 1160 Civic Center Boulevard, Yuba City, CA 95993.

[#] Depth in feet above ground.

⁺ North American Vertical Datum.

^{**}BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Flooding source(s)	Location of referenced elevation**	* Elevation in + Elevation in # Depth in gro	feet (NAVD) feet above	Communities affected	
		Effective	Modified		
	Clatsop County, Oregon, and Incorpor	ated Areas			
Columbia River	Approximately at Warrenton-Astoria Alt Highway south of Astoria Regional Airport.	+9	+12	Unincorporated Areas of Clatsop County, City of Warrenton.	
	Approximately 600 feet upstream of SE Anchor Road, West of Burlington Northern railroad.	+9	+12		
Lewis & Clark River	Approximately ½ mile downstream of confluence with Heckard Creek, east of Lewis & Clark River.	+9	+12	Unincorporated Areas of Clatsop County.	
	Approximately at confluence with Heckard Creek, east of Lewis & Clark River.	+9	+13	, ,	
Youngs River	Approximately 500 feet south of confluence with Battle Creek Slough.	+7	+12	Unincorporated Areas of Clatsop County.	
	Approximately at intersection of Wireless Road & Hwy 101 Business.	+9	+12	· ,	

^{*} National Geodetic Vertical Datum.

Send comments to William R. Blanton, Jr., Chief, Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street SW., Washington, DC 20472.

ADDRESSES

City of Warrenton

Maps are available for inspection at 225 South Main Street, Warrenton, OR 97146.

Unincorporated Areas of Clatsop County

Maps are available for inspection at 800 Exchange Street, Astoria, OR 97103.

Perry County, Pennsylvania, and Incorporated Areas					
Juniata River	Approximately 8,820 feet downstream of State Highway 17 (Sunbury Street).	None	+402	Township of Tuscarora.	
	Approximately 5,420 feet upstream of State Highway 17 (Sunbury Street).	None	+408		
Little Buffalo Creek	Approximately 5,200 feet upstream of State Route 4010.	None	+428	Township of Juniata.	
	Approximately 5,340 feet upstream of State Route 4010.	None	+428		
Losh Run	Approximately 410 feet downstream of Conrail Railroad.	None	+369	Township of Miller.	
	Approximately 930 feet upstream of Conrail Railroad	None	+369		
_osh Run	Approximately 495 feet downstream of Conrail Railroad.	None	+369	Township of Wheatfield.	
	Approximately 880 feet upstream of Conrail Railroad	None	+369		
Raccoon Creek	Approximately 30 feet downstream of Local Route 50024.	None	+405	Township of Tuscarora.	
	Approximately 1,150 feet upstream of Local Route 50024.	None	+405		
Sugar Run	Approximately 605 feet downstream of Hill Road (T-432).	None	+404	Township of Tuscarora.	
	Approximately 330 feet upstream of Hill Road (T-432)	None	+404		

^{*} National Geodetic Vertical Datum.

Send comments to William R. Blanton, Jr., Chief, Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

ADDRESSES

Township of Juniata

Maps are available for inspection at 16 Milford Rd, Newport, PA 17074.

Township of Miller

Maps are available for inspection at 55410 Limekiln Lane, Duncannon, PA 17020.

Township of Tuscarora

⁺ North American Vertical Datum.

[#] Depth in feet above ground.

^{**}BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

⁺ North American Vertical Datum.

[#] Depth in feet above ground.

^{**}BES to be changed include the listed downstream and upstream BFS, and include BFS located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFS to be changed.

Flooding source(s)	Location of referenced elevation**	+ Elevation ir # Depth in	r feet (NGVD) r feet (NAVD) feet above rund	Communities affected
		Effective	Modified	

Maps are available for inspection at 72 Cementery Rd, Millerstown, PA 17062.

Township of Wheatfield

Maps are available for inspection at Rt. 274, New Bloomfield Road, New Bloomfield, PA 17068.

Hanover County, Virginia, and Incorporated Areas					
Beaverdam Creek	Approximately 384 feet downstream of Old State Route 156.	*92	*91	Unincorporated Areas of Hanover County.	
	Approximately 6,450 feet upstream of the Woodbridge Road.	*152	*151		
Bull Run	Approximately 1,260 feet upstream of the confluence with North Anna River.	*74	*75	Unincorporated Areas of Hanover County.	
	Approximately 1,344 feet upstream of the confluence with North Anna River.	*74	*75	,	
Crump Creek	At approximately 2,800 feet downstream of River Road.	None	*39	Unincorporated Areas of Hanover County.	
	Approximately at New Britton Road	None	*191		
Lickinghole Creek	Approximately 643 feet upstream from the confluence with Stony Run.	None	*126	Unincorporated Areas of Hanover County.	
	Approximately at Design Road	None	*220		
Little River	Approximately at State Route 688 (Doswell Road)	None	*95	Unincorporated Areas of Hanover County.	
	Approximately 7,000 feet upstream from the confluence with Locust Creek.	None	*218		
Mechumps Creek	Approximately 3,258 feet upstream of Route 301	*51	*50	Town of Ashland, Unincorporated Areas of Hanover County.	
	Approximately at Route 1	None	*211		
North Anna River	Approximately 3.4 miles upstream of Route 1	None	*104	Unincorporated Areas of Hanover County.	
	Approximately 3,015 feet upstream from Greek Bay Road.	None	*201	,	
Pamunkey River	Approximately 860 feet downstream of the confluence with Whitting Swamp.	None	*11	Unincorporated Areas of Hanover County.	
	Approximately at the confluence with North Anna Creek and South Anna Creek.	None	*60	,	
South Anna Creek	Approximately at State Route 54	None	*110	Unincorporated Areas of Hanover County.	
	Approximately 10,750 feet upstream of the confluence with Turkey Creek.	None	*214	,	
Stony Run	Approximately 50 feet upstream of Route 682	*132	*131	Town of Ashland, Unincorporated Areas of Hanover County.	
	Approximately at Elmont Road	None	*220		
Totopotomoy River	Approximately 2,000 feet downstream of the River Road.	None	*28	Unincorporated Areas of Hanover County.	
	Approximately at Sliding Hill Road	None	*173		
Tributary to Beaverdam Creek.	Approximately 580 feet upstream of the confluence with Beaverdam Creek.	None	*140	Unincorporated Areas of Hanover County.	
	Approximately 1,474 feet upstream of the confluence with Beaverdam Creek.	None	*140		

^{*} National Geodetic Vertical Datum.

Town of Ashland

ADDRESSES

Maps are available for inspection at 101 Thompson Street, Ashland, VA 23005.

Unincorporated Areas of Hanover County

Maps are available for inspection at Department of Public Works, 7497 County Complex Road, Government Administration Building H, Hanover, VA 23069.

⁺ North American Vertical Datum.

[#] Depth in feet above ground.

^{**}BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Send comments to William R. Blanton, Jr., Chief, Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

(Catalog of Federal Domestic Assistance No. 97.022, "Flood Insurance.")

Dated: January 22, 2008.

David I. Maurstad.

Federal Insurance Administrator of the National Flood Insurance Program, Department of Homeland Security, Federal Emergency Management Agency.

[FR Doc. E8-1650 Filed 1-29-08; 8:45 am]

BILLING CODE 9110-12-P

DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

49 CFR Part 571

[Docket No. NHTSA-2008-0015]

RIN 2127-AG51

Federal Motor Vehicle Safety Standards; Roof Crush Resistance

AGENCY: National Highway Traffic Safety Administration (NHTSA), Department of Transportation. **ACTION:** Supplemental notice of

ACTION: Supplemental notice of proposed rulemaking (SNPRM).

SUMMARY: This document supplements NHTSA's August 2005 proposal to upgrade the Federal motor vehicle safety standard on roof crush resistance. We issued that proposal as part of a comprehensive plan for reducing the serious risk of rollover crashes and the risk of death and serious injury in those crashes.

In this document, we ask for public comment on a number of issues that may affect the content of the final rule, including possible variations in the proposed requirements. We are also announcing the release of the results of various vehicle tests conducted since the proposal and are inviting comments on how the agency should factor this new information into its final rule.

DATES: Comments must be received on or before March 17, 2008.

ADDRESSES: You may submit comments to the docket number identified in the heading of this document by any of the following methods:

- Federal eRulemaking Portal: go to http://www.regulations.gov. Follow the online instructions for submitting comments.
- Mail: Docket Management Facility, M-30, U.S. Department of Transportation, West Building, Ground Floor, Rm. W12–140, 1200 New Jersey Avenue, SE., Washington, DC 20590.
- Hand Delivery or Courier: West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue, SE., between

9 a.m. and 5 p.m. Eastern Time, Monday through Friday, except Federal holidays.

• Fax: (202) 493–2251.

Regardless of how you submit your comments, you should mention the docket number of this document.

You may call the Docket Management Facility at 202–366–9826.

Instructions: For detailed instructions on submitting comments and additional information on the rulemaking process, see the Public Participation heading of the Supplementary Information section of this document. Note that all comments received will be posted without change to http://www.regulations.gov, including any personal information provided.

Privacy Act: Please see the Privacy Act heading under Rulemaking Analyses and Notices.

FOR FURTHER INFORMATION CONTACT:

For technical issues: Mr. Christopher Wiacek, Office of Rulemaking, National Highway Traffic Safety Administration, 1200 New Jersey Avenue, SE., Washington, DC 20590. Telephone: (202) 366–4801.

For legal issues: Mr. Edward Glancy, Office of the Chief Counsel, National Highway Traffic Safety Administration, 1200 New Jersey Avenue, SE., Washington, DC 20590. Telephone: (202) 366–2992.

SUPPLEMENTARY INFORMATION:

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I. Introduction

On August 23, 2005, NHTSA published in the **Federal Register** (70 FR 49223) a notice of proposed rulemaking (NPRM) to upgrade Federal Motor Vehicle Safety Standard (FMVSS) No. 216, *Roof Crush Resistance*. As discussed in the NPRM, this ongoing rulemaking is part of a comprehensive plan for reducing the serious risk of rollover crashes and the risk of death and serious injury in those crashes. In

addition to roof crush, other strategies in the comprehensive approach include crash-avoidance initiatives such as electronic stability control which will significantly reduce the number of rollovers, as well as crashworthiness efforts such as ejection mitigation and improved door lock strength which will lower the probability of ejection when rollovers do occur.

A. Overview of Standard 216

FMVSS No. 216 seeks to reduce deaths and serious injuries resulting from the roof being crushed and pushed into the occupant compartment when the roof strikes the ground during rollover crashes. The standard currently applies to passenger cars, and to multipurpose passenger vehicles, trucks and buses with a GVWR of 2,722 kilograms (6,000 pounds) or less.

The standard requires that when a large steel test plate (sometimes referred to as a platen) is placed in contact with the roof of a vehicle and then pressed downward, simulating contact of the roof with the ground during a rollover crash, with steadily increasing force until a force equivalent to 1.5 times the unloaded weight of the vehicle is reached, the distance that the test plate has moved from the point of contact must not exceed 127 mm (5 inches). The criterion of the test plate not being permitted to move more than a specified amount is sometimes referred to as the "platen travel" criterion. Under S5 of the standard, the application of force is limited to 22,240 Newtons (5,000 pounds) for passenger cars, even if the unloaded weight of the car times 1.5 is greater than that amount.

B. Target Population of Standard 216

Due to the complex nature of a rollover event and the particularlized effect of each element of the comprehensive and systematic approach taken by the agency to address these crashes, each element addresses a specific segment of the total rollover problem.

Table 1 below shows the target population that could potentially benefit from roof crush improvements.² The target population for all light vehicles is stratified by injury severity. The table demonstrates how the final target population is derived from the broad category of rollovers by

¹ Docket No. NHTSA-2005-22143.

²The target population reflects a very minimal incorporation of ESC in the vehicle fleet. As discussed later in this SNPRM, the final regulatory analysis will be adjusted to reflect full incorporation of ESC into the vehicle fleet. ESC will significantly reduce the number of rollover fatalities, and further reduce the roof crush target population.