

TABLE 3—STATUS OF SERIOUS AREA REQUIREMENTS IN THE MARYLAND SIP FOR THE BALTIMORE AREA—Continued

Requirement CAA section	SIP status
Special rule for modifications of sources emitting 100 tons or more § 182(c)(8).	NSR regulations, COMAR 26.11.17, approved into SIP on 2/12/2001 (66 FR 56170), revisions approved on 9/20/2004 (69 FR 56170).
Contingency provisions § 182(c)(9)	Must be submitted to EPA for approval by 9/30/2012.
Offsets of 1.2 to 1 § 182(c)(10)	NSR regulations, COMAR 26.11.17, approved into SIP on 2/12/2001 (66 FR 56170), revisions approved on 9/20/2004 (69 FR 56170).

III. Proposed Action

Pursuant to section 181(b)(2) of the CAA, EPA is proposing to determine, based on certified, quality-assured monitoring data for 2008–2010, that the Baltimore Area did not attain the 1997 8-hour ozone standard by its June 15, 2011 attainment date. If EPA finalizes this determination, upon the effective date of the final determination, the Baltimore Area will be reclassified by operation of law as a serious 1997 8-hour ozone nonattainment area. Pursuant to section 182(i) of the CAA, EPA is also proposing the schedule for submittal of the SIP revisions required for serious areas once the Baltimore Area is reclassified. Because the Baltimore Area was designated as a severe-15 nonattainment area under the 1-hour ozone NAAQS (40 CFR 81.321), the State of Maryland has already implemented severe area requirements, and these measures have been approved into Maryland's SIP for the Baltimore Area. The Baltimore Area is subject to "anti-backsliding" provisions which require that the measures approved into Maryland's SIP for the 1-hour NAAQS remain in the SIP. Because severe area measures are more stringent than serious area measures, the Baltimore Area already meets many of the required serious area measures. Therefore, the State of Maryland is only required to submit SIP revisions for any outstanding serious area measures for the 1997 8-hour ozone NAAQS. EPA is proposing that the State of Maryland submit the required SIP revisions to EPA by September 30, 2012.

IV. Statutory and Executive Order Reviews

Under the CAA, the Administrator is required to approve a SIP submission that complies with the provisions of the CAA and applicable Federal regulations. 42 U.S.C. 7410(k); 40 CFR 52.02(a). Thus, in reviewing SIP submissions, EPA's role is to approve state choices, provided that they meet the criteria of the CAA. Accordingly, this action merely proposes to approve state law as meeting Federal requirements and does not impose additional requirements

beyond those imposed by state law. For that reason, this proposed action:

- Is not a "significant regulatory action" subject to review by the Office of Management and Budget under Executive Order 12866 (58 FR 51735, October 4, 1993);
- Does not impose an information collection burden under the provisions of the Paperwork Reduction Act (44 U.S.C. 3501 *et seq.*);
- Is certified as not having a significant economic impact on a substantial number of small entities under the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*);
- Does not contain any unfunded mandate or significantly or uniquely affect small governments, as described in the Unfunded Mandates Reform Act of 1995 (Pub. L. 104–4);
- Does not have Federalism implications as specified in Executive Order 13132 (64 FR 43255, August 10, 1999);
- Is not an economically significant regulatory action based on health or safety risks subject to Executive Order 13045 (62 FR 19885, April 23, 1997);
- Is not a significant regulatory action subject to Executive Order 13211 (66 FR 28355, May 22, 2001);
- Is not subject to requirements of Section 12(d) of the National Technology Transfer and Advancement Act of 1995 (15 U.S.C. 272 note) because application of those requirements would be inconsistent with the Clean Air Act; and
- Does not provide EPA with the discretionary authority to address, as appropriate, disproportionate human health or environmental effects, using practicable and legally permissible methods, under Executive Order 12898 (59 FR 7629, February 16, 1994).

In addition, this proposed determination that the Baltimore Area did not attain the 1997 8-hour ozone NAAQS by its applicable attainment date does not have tribal implications as specified by Executive Order 13175 (65 FR 67249, November 9, 2000), because this proposed action is not approved to apply in Indian country located in the state, and EPA notes that it will not impose substantial direct costs on tribal governments or preempt tribal law.

List of Subjects in 40 CFR Part 81

Air pollution control, National parks, Wilderness areas.

Authority: 42 U.S.C. 7401 *et seq.*

Dated: August 22, 2011.

W.C. Early,

Acting Regional Administrator, Region III.

[FR Doc. 2011–22449 Filed 8–31–11; 8:45 am]

BILLING CODE 6560–50–P

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

44 CFR Part 67

[Docket ID FEMA–2008–0020; Docket No. FEMA–B–1043]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency, DHS.

ACTION: Proposed rule; correction.

SUMMARY: On March 25, 2009, FEMA published in the **Federal Register** a proposed rule that contained an erroneous table. This document provides corrections to that table, to be used in lieu of the information published. The table provided in this document represents the flooding sources, location of referenced elevations, effective and modified elevations, and communities affected for Cumberland County, Kentucky, and Incorporated Areas. Specifically, it addresses the following flooding sources: Bear Creek (backwater effects from Cumberland River), Big Renox Creek (backwater effects from Cumberland River), Big Whetstone Creek (backwater effects from Cumberland River), Big Willis Creek (backwater effects from Cumberland River), Brush Creek (backwater effects from Cumberland River), Carter Branch West (backwater effects from Cumberland River), Casey Branch (backwater effects from Dale Hollow Lake), Cedar Creek North (backwater effects from Cumberland River), Clover

Creek (backwater effects from Cumberland River), Cumberland River, Cumberland River Tributary 32 (backwater effects from Cumberland River), Cumberland River Tributary 55 (backwater effects from Cumberland River), Cumberland River Tributary 57 (backwater effects from Cumberland River), Dale Hollow Lake (Obey River), Fanny's Creek (backwater effects from Dale Hollow Lake), Galloway Creek (backwater effects from Cumberland River), Galloway Creek Tributary 3 (backwater effects from Cumberland River), Goose Creek (backwater effects from Cumberland River), Haggard Branch (backwater effects from Cumberland River), Hendricks Creek (backwater effects from Dale Hollow Lake), Hoot Branch (backwater effects from Dale Hollow Lake), Hoot Branch Tributary 1 (backwater effects from Dale Hollow Lake), Judio Creek (backwater effects from Cumberland River), Lewis Creek (backwater effects from Cumberland River), Lewis Creek Tributary 5 (backwater effects from Cumberland River), Little Whetstone Creek (backwater effects from Cumberland River), Little Willis Creek (backwater effects from Cumberland River), Little Willis Creek Tributary 1 (backwater effects from Cumberland River), Marrowbone Creek (backwater effects from Cumberland River), Mud Camp Creek (backwater effects from Cumberland River), Otter Creek (backwater effects from Cumberland River), Perry Cary Hollow (backwater effects from Cumberland River), Potters Creek (backwater effects from Cumberland River), Raft Creek (backwater effects from Cumberland River), Riddle Prong (backwater effects from Dale Hollow Lake), Sulphur Creek (backwater effects from Dale Hollow Lake), and Williams Creek (backwater effects from Dale Hollow Lake).

DATES: Comments are to be submitted on or before November 30, 2011.

ADDRESSES: You may submit comments, identified by Docket No. FEMA-B-1043, to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646-4064 or (e-mail) luis.rodriguez1@dhs.gov.

FOR FURTHER INFORMATION CONTACT: Luis Rodriguez, Chief, Engineering

Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472, (202) 646-4064 or (e-mail) luis.rodriguez1@dhs.gov.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA) publishes proposed determinations of Base (1% annual-chance) Flood Elevations (BFEs) and modified BFEs for communities participating in the National Flood Insurance Program (NFIP), 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 minimum requirements. 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 also are used to calculate the appropriate flood insurance premium rates for new buildings built after these elevations are made final, and for the contents in those buildings.

Corrections

In the proposed rule published at 74 FR 12807 in the March 25, 2009, issue of the **Federal Register**, FEMA published a table under the authority of 44 CFR 67.4. The table, entitled "Cumberland County, Kentucky and Incorporated Areas," addressed the flooding sources Cumberland River and Dale Hollow Lake (Obey River). That table contained inaccurate information as to the location of referenced elevation, effective and modified elevation in feet, and/or communities affected for those flooding sources. In addition, it did not include the following flooding sources: Bear Creek (backwater effects from Cumberland River), Big Renox Creek (backwater effects from Cumberland River), Big Whetstone Creek (backwater effects from Cumberland River), Big Willis

Creek (backwater effects from Cumberland River), Brush Creek (backwater effects from Cumberland River), Carter Branch West (backwater effects from Cumberland River), Casey Branch (backwater effects from Dale Hollow Lake), Cedar Creek North (backwater effects from Cumberland River), Clover Creek (backwater effects from Cumberland River), Cumberland River Tributary 32 (backwater effects from Cumberland River), Cumberland River Tributary 55 (backwater effects from Cumberland River), Cumberland River Tributary 57 (backwater effects from Cumberland River), Fanny's Creek (backwater effects from Dale Hollow Lake), Galloway Creek (backwater effects from Cumberland River), Galloway Creek Tributary 3 (backwater effects from Cumberland River), Goose Creek (backwater effects from Cumberland River), Haggard Branch (backwater effects from Cumberland River), Hendricks Creek (backwater effects from Dale Hollow Lake), Hoot Branch (backwater effects from Dale Hollow Lake), Hoot Branch Tributary 1 (backwater effects from Dale Hollow Lake), Judio Creek (backwater effects from Cumberland River), Lewis Creek (backwater effects from Cumberland River), Lewis Creek Tributary 5 (backwater effects from Cumberland River), Little Whetstone Creek (backwater effects from Cumberland River), Little Willis Creek (backwater effects from Cumberland River), Little Willis Creek Tributary 1 (backwater effects from Cumberland River), Marrowbone Creek (backwater effects from Cumberland River), Mud Camp Creek (backwater effects from Cumberland River), Otter Creek (backwater effects from Cumberland River), Perry Cary Hollow (backwater effects from Cumberland River), Potters Creek (backwater effects from Cumberland River), Raft Creek (backwater effects from Cumberland River), Riddle Prong (backwater effects from Dale Hollow Lake), Sulphur Creek (backwater effects from Dale Hollow Lake), and Williams Creek (backwater effects from Dale Hollow Lake). In this notice, FEMA is publishing a table containing the accurate information, to address these prior errors. The information provided below should be used in lieu of that previously published for Cumberland County.

Flooding source(s)	Location of referenced elevation **	* Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
Cumberland County, Kentucky, and Incorporated Areas				
Bear Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.9 mile upstream of the Cumberland River confluence.	None	+551	Unincorporated Areas of Cumberland County.
Big Renox Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.8 mile upstream of the Cumberland River confluence.	None	+556	Unincorporated Areas of Cumberland County.
Big Whetstone Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.5 mile upstream of the Cumberland River confluence.	None	+562	Unincorporated Areas of Cumberland County.
Big Willis Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 1.5 miles upstream of the Cumberland River confluence.	None	+563	Unincorporated Areas of Cumberland County.
Brush Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.6 mile upstream of the Cumberland River confluence.	None	+558	Unincorporated Areas of Cumberland County.
Carter Branch West (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.6 mile upstream of the Cumberland River confluence.	None	+540	Unincorporated Areas of Cumberland County.
Casey Branch (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 0.5 mile upstream of the Dale Hollow Lake confluence.	None	+663	Unincorporated Areas of Cumberland County.
Cedar Creek North (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.7 mile upstream of the Cumberland River confluence.	None	+552	Unincorporated Areas of Cumberland County.
Clover Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.4 mile upstream of the Cumberland River confluence.	None	+550	Unincorporated Areas of Cumberland County.
Cumberland River	Approximately 3,300 feet downstream of the Judio Creek confluence.	None	+533	City of Burkesville, Unincorporated Areas of Cumberland County.
	Approximately 1,500 feet upstream of the Crow Creek confluence.	None	+568	
Cumberland River Tributary 32 (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.6 mile upstream of the Cumberland River confluence.	None	+555	Unincorporated Areas of Cumberland County.
Cumberland River Tributary 55 (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 1,900 feet upstream of the Cumberland River confluence.	None	+541	Unincorporated Areas of Cumberland County.
Cumberland River Tributary 57 (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.6 mile upstream of the Cumberland River confluence.	None	+540	Unincorporated Areas of Cumberland County.
Dale Hollow Lake (Obey River).	Entire shoreline within community	None	+663	Unincorporated Areas of Cumberland County.
Fanny's Creek (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 1,400 feet upstream of the Dale Hollow Lake confluence.	None	+633	Unincorporated Areas of Cumberland County.
Galloway Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.5 mile upstream of the Cumberland River confluence.	None	+544	Unincorporated Areas of Cumberland County.
Galloway Creek Tributary 3 (backwater effects from Cumberland River).	From the Galloway Creek confluence to approximately 1,400 feet upstream of the Galloway Creek confluence.	None	+544	Unincorporated Areas of Cumberland County.
Goose Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.9 mile upstream of the Cumberland River confluence.	None	+555	Unincorporated Areas of Cumberland County.
Haggard Branch (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.9 mile upstream of the Cumberland River confluence.	None	+547	Unincorporated Areas of Cumberland County.
Hendricks Creek (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 600 feet upstream of the Dale Hollow Lake confluence.	None	+663	Unincorporated Areas of Cumberland County.
Hoot Branch (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 950 feet upstream of the Dale Hollow Lake confluence.	None	+663	Unincorporated Areas of Cumberland County.

Flooding source(s)	Location of referenced elevation **	* Elevation in feet (NGVD) + Elevation in feet (NAVD) # Depth in feet above ground ^ Elevation in meters (MSL)		Communities affected
		Effective	Modified	
Hoot Branch Tributary 1 (backwater effects from Dale Hollow Lake).	From the Hoot Branch confluence to approximately 1,000 feet upstream of the Hoot Branch confluence.	None	+663	Unincorporated Areas of Cumberland County.
Judio Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.7 mile upstream of the Cumberland River confluence.	None	+533	Unincorporated Areas of Cumberland County.
Lewis Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 1.6 miles upstream of the Cumberland River confluence.	None	+554	Unincorporated Areas of Cumberland County.
Lewis Creek Tributary 5 (backwater effects from Cumberland River).	From the Lewis Creek confluence to approximately 1,200 feet upstream of the Lewis Creek confluence.	None	+554	City of Burkesville, Unincorporated Areas of Cumberland County.
Little Whetstone Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.5 mile upstream of the Cumberland River confluence.	None	+562	Unincorporated Areas of Cumberland County.
Little Willis Creek (backwater effects from Cumberland River).	From the Big Willis Creek confluence to approximately 0.7 mile upstream of the Big Willis Creek confluence.	None	+563	Unincorporated Areas of Cumberland County.
Little Willis Creek Tributary 1 (backwater effects from Cumberland River).	From the Little Willis Creek confluence to approximately 800 feet upstream of the Little Willis Creek confluence.	None	+563	Unincorporated Areas of Cumberland County.
Marrowbone Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 1,200 feet upstream of the Cumberland River confluence.	None	+547	Unincorporated Areas of Cumberland County.
Mud Camp Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 1.1 miles upstream of the Cumberland River confluence.	None	+539	Unincorporated Areas of Cumberland County.
Otter Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.5 mile upstream of the Cumberland River confluence.	None	+551	Unincorporated Areas of Cumberland County.
Perry Cary Hollow (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 1,600 feet upstream of the Cumberland River confluence.	None	+534	Unincorporated Areas of Cumberland County.
Potters Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.7 mile upstream of the Cumberland River confluence.	None	+545	Unincorporated Areas of Cumberland County.
Raft Creek (backwater effects from Cumberland River).	From the Cumberland River confluence to approximately 0.4 mile upstream of the Cumberland River confluence.	None	+551	Unincorporated Areas of Cumberland County.
Riddle Prong (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 0.6 mile upstream of the Dale Hollow Lake confluence.	None	+663	Unincorporated Areas of Cumberland County.
Sulphur Creek (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 0.6 mile upstream of the Dale Hollow Lake confluence.	None	+663	Unincorporated Areas of Cumberland County.
Williams Creek (backwater effects from Dale Hollow Lake).	From the Dale Hollow Lake confluence to approximately 0.5 mile upstream of the Dale Hollow Lake confluence.	None	+633	Unincorporated Areas of Cumberland County.

* National Geodetic Vertical Datum.

+ North American Vertical Datum.

Depth in feet above ground.

^ Mean Sea Level, rounded to the nearest 0.1 meter.

** 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 Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street, SW., Washington, DC 20472.

ADDRESSES

City of Burkesville

Maps are available for inspection at City Hall, 214 Upper River Street, Burkesville, KY 42717.

Unincorporated Areas of Cumberland County

Maps are available for inspection at the Cumberland County Courthouse, 600 Courthouse Square, Burkesville, KY 42717.

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

Dated: August 19, 2011.

Sandra K. Knight,

Deputy Federal Insurance and Mitigation Administrator, Mitigation, Department of Homeland Security, Federal Emergency Management Agency.

[FR Doc. 2011-22443 Filed 8-31-11; 8:45 am]

BILLING CODE 9110-12-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

46 CFR Part 8

[Docket No. USCG-2011-0745]

RIN 1625-AB79

International Anti-Fouling System Certificate

AGENCY: Coast Guard, DHS.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Coast Guard proposes to amend its vessel inspection regulations to add the International Anti-fouling System (IAFS) Certificate to the list of certificates a recognized classification society may issue on behalf of the Coast Guard. This action is being taken in response to recently enacted legislation implementing the International Convention on the Control of Harmful Anti-fouling Systems on Ships, 2001. This proposed rule would enable recognized classification societies to apply to the Coast Guard for authorization to issue IAFS Certificates to vessel owners on behalf of the Coast Guard.

DATES: Comments and related material must either be submitted to our online docket via <http://www.regulations.gov> on or before October 3, 2011 or reach the Docket Management Facility by that date.

ADDRESSES: You may submit comments identified by docket number USCG-2011-0745 using any one of the following methods:

(1) *Federal eRulemaking Portal:* <http://www.regulations.gov>.

(2) *Fax:* 202-493-2251.

(3) *Mail:* Docket Management Facility (M-30), U.S. Department of Transportation, West Building Ground Floor, Room W12-140, 1200 New Jersey Avenue, SE., Washington, DC 20590-0001.

(4) *Hand delivery:* Same as mail address above, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The telephone number is 202-366-9329.

To avoid duplication, please use only one of these four methods. See the "Public Participation and Request for Comments" portion of the **SUPPLEMENTARY INFORMATION** section below for instructions on submitting comments.

FOR FURTHER INFORMATION CONTACT: If you have questions on this rule, e-mail or call Mr. John Meehan, Environmental Standards Division, Coast Guard, e-mail john.a.meehan@uscg.mil, telephone 202-372-1429. If you have questions on viewing or submitting material to the docket, call Renee V. Wright, Program Manager, Docket Operations, telephone 202-366-9826.

SUPPLEMENTARY INFORMATION:

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I. Public Participation and Request for Comments

We encourage you to participate in this rulemaking by submitting comments and related materials. All comments received will be posted, without change, to <http://www.regulations.gov> and will include any personal information you have provided.

A. Submitting Comments

If you submit a comment, please include the docket number for this rulemaking (USCG-2011-0745), indicate the specific section of this document to which each comment applies, and provide a reason for each suggestion or recommendation. You may submit your comments and material online, or by fax, mail, or hand delivery, but please use only one of these means. We recommend that you include your name and a mailing address, an e-mail address, or a telephone number in the body of your document so that we can contact you if

we have questions regarding your submission.

To submit your comments online, go to <http://www.regulations.gov> and click on the "submit a comment" box, which will then become highlighted in blue. In the "Document Type" drop down menu, select "Proposed Rule," and insert "USCG-2011-0745" in the "Keyword" box. Click "Search," then click on the balloon shape in the "Actions" column. If you submit your comments by mail or hand delivery, submit them in an unbound format, no larger than 8½ by 11 inches, suitable for copying and electronic filing. If you submit comments by mail and would like to know that they reached the Facility, please enclose a stamped, self-addressed postcard or envelope.

We will consider all comments and material received during the comment period and may change this proposed rule based on your comments.

B. Viewing Comments and Documents

To view comments, as well as documents mentioned in this preamble as being available in the docket, go to <http://www.regulations.gov> and click on the "Read Comments" box, which will then become highlighted in blue. In the "Keyword" box, insert "USCG-2011-0745" and click "Search." Click the "Open Docket Folder" option in the "Actions" column. If you do not have access to the Internet, you may view the docket online by visiting the Docket Management Facility in Room W12-140 on the ground floor of the Department of Transportation West Building, 1200 New Jersey Avenue, SE., Washington, DC 20590, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. We have an agreement with the Department of Transportation to use the Docket Management Facility.

C. Privacy Act

Anyone can search the electronic form of all comments received into any of our dockets by the name of the individual submitting the comment (or signing the comment, if submitted on behalf of an association, business, labor union, etc.). You may review a Privacy Act notice regarding our public dockets in the January 17, 2008, issue of the **Federal Register** (73 FR 3316).

D. Public Meeting

We do not now plan to hold a public meeting. However, you may submit a public meeting request to the docket using one of the methods specified under **ADDRESSES**. In your request, explain why you believe a public meeting would be beneficial. If we determine that holding a public meeting