

selector lever amber, gear green locked down (nose and non-affected main gear), red gear unlocked (affected main gear) and all amber doors open.

3. NOSE L/G RELEASE handle—Return to the stowed position.

4. LANDING GEAR ALTERNATE EXTENSION door—Close fully.

5. MAIN L/G RELEASE handle—Return to the stowed position.

6. LANDING GEAR ALTERNATE RELEASE door—Close fully.

7. LANDING GEAR lever—DN.

8. L/G DOWN SELECT INHIBIT SW—Normal and guarded. Check amber doors open advisory lights out (nose and non-affected main gear) and LDG GEAR INOP caution light out.

9. LANDING GEAR lever—UP Check all gear, door and LANDING GEAR lever advisory lights out.

10. With minimum delay, LANDING GEAR lever—DN. Check 3 green gear locked down advisory lights illuminate, all amber doors open, red gear unlocked and selector lever amber advisory lights out.

11. Items 9 and 10 may be repeated in an effort to achieve 3 gear down and locked.

CAUTION

Should the LDG GEAR INOP caution light illuminate, or loss of no. 2 hydraulic system pressure or quantity, or any abnormality in landing gear system indication other than those associated with the affected main landing gear be experienced, see paragraph 4.21.1 ALTERNATE LANDING GEAR EXTENSION."

Replacement of Uplock Assembly

(b) At the later of the times specified in paragraph (b)(1) or (b)(2) of this AD: Replace the left and right MLG uplock assemblies, part number (P/N) 46500-3, with new uplock assemblies, P/N 46500-3, per Chapter 32-31-21, dated January 5, 2001, of Bombardier Series 400 Aircraft Maintenance Manual, PSM 1-84-2. Do the replacement thereafter at intervals not to exceed 2,500 flight hours or 3,000 flight cycles, whichever occurs earlier.

(1) Before the accumulation of 2,500 total flight hours or 3,000 total flight cycles, whichever occurs earlier; or

(2) Within 14 days after the effective date of this AD.

Note 2: Bombardier DHC-8 Alert Service Bulletin A84-32-15, dated February 4, 2002, references Chapter 32-11-01, dated January 5, 2001, of Bombardier Series 400 AMM, PSM 1-84-2, as an additional source of service information for procedures to replace an MLG uplock roller.

One-Time Inspection of MLG Uplock Rollers

(c) Within 30 days after the effective date of this AD, inspect the left and right MLG uplock rollers for the presence of an inner low friction (black-colored) liner, per the Accomplishment Instructions of Bombardier DHC-8 Alert Service Bulletin A84-32-15, dated February 4, 2002; and, before further flight, do the actions required by paragraph (c)(1) or (c)(2) of this AD.

Corrective Actions

(1) If a low friction liner is present, reinstall the existing uplock roller; or install a new uplock roller, P/N 46575-1, having a low friction liner; on the shock strut of the MLG; per the alert service bulletin.

(2) If a low friction liner is NOT present, replace the existing uplock roller with a new uplock roller, P/N 46575-1, having a low friction liner, on the shock strut of the MLG; per the alert service bulletin.

Alternative Methods of Compliance

(d) An alternative method of compliance or adjustment of the compliance time that provides an acceptable level of safety may be used if approved by the Manager, New York Aircraft Certification Office (ACO), FAA. Operators shall submit their requests through an appropriate FAA Principal Maintenance Inspector, who may add comments and then send it to the Manager, New York ACO.

Note 3: Information concerning the existence of approved alternative methods of compliance with this AD, if any, may be obtained from the New York ACO.

Special Flight Permits

(e) Special flight permits may be issued in accordance with §§ 21.197 and 21.199 of the Federal Aviation Regulations (14 CFR 21.197 and 21.199) to operate the airplane to a location where the requirements of this AD can be accomplished.

Incorporation by Reference

(f) The inspection of the uplock rollers and corrective actions shall be done per Bombardier DHC-8 Alert Service Bulletin A84-32-15, dated February 4, 2002. (The manufacturer's name is listed only on the first page of the document; no other page contains this information.) 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 from Bombardier, Inc., Bombardier Regional Aircraft Division, 123 Garratt Boulevard, Downsview, Ontario M3K 1Y5, Canada. Copies may be inspected at the FAA, Transport Airplane Directorate, 1601 Lind Avenue, SW., Renton, Washington; or at the FAA, New York Aircraft Certification Office, 10 Fifth Street, Third Floor, Valley Stream, New York; or at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

Note 4: The subject of this AD is addressed in Canadian airworthiness directive CF-2002-13, dated February 4, 2002.

Effective Date

(g) This amendment becomes effective on April 23, 2002.

Issued in Renton, Washington, on April 11, 2002.

Vi L. Lipski,

Manager, Transport Airplane Directorate, Aircraft Certification Service.

[FR Doc. 02-9391 Filed 4-17-02; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. 2002-NM-38-AD; Amendment 39-12714; AD 2002-08-06]

RIN 2120-AA64

Airworthiness Directives; Boeing Model 777-200 and -300 Series Airplanes

AGENCY: Federal Aviation Administration, DOT.

ACTION: Final rule; request for comments.

SUMMARY: This amendment adopts a new airworthiness directive (AD) that is applicable to certain Boeing Model 777-200 and -300 series airplanes. This action requires a one-time torque check (inspection) of the bolts that attach the pivot fittings to the horizontal stabilizer through the upper and lower titanium straps, to determine if the bolts are adequately torqued, and follow-on actions. This action is necessary to prevent failure of the pivot fittings, which could result in loss of control of the horizontal stabilizer and consequent loss of control of the airplane. This action is intended to address the identified unsafe condition.

DATES: Effective May 3, 2002.

The incorporation by reference of certain publications listed in the regulations is approved by the Director of the Federal Register as of May 3, 2002.

Comments for inclusion in the Rules Docket must be received on or before June 17, 2002.

ADDRESSES: Submit comments in triplicate to the Federal Aviation Administration (FAA), Transport Airplane Directorate, ANM-114, Attention: Rules Docket No. 2002-NM-38-AD, 1601 Lind Avenue, SW., Renton, Washington 98055-4056. Comments may be inspected at this location between 9:00 a.m. and 3:00 p.m., Monday through Friday, except Federal holidays. Comments may be submitted via fax to (425) 227-1232. Comments may also be sent via the Internet using the following address: 9-anm-iarcomment@faa.gov. Comments sent via fax or the Internet must contain "Docket No. 2002-NM-38-AD" in the subject line and need not be submitted in triplicate. Comments sent via the Internet as attached electronic files must be formatted in Microsoft Word 97 for Windows or ASCII text.

The service information referenced in this AD may be obtained from Boeing

Commercial Airplane Group, P.O. Box 3707, Seattle, Washington 98124-2207. This information may be examined at the FAA, Transport Airplane Directorate, 1601 Lind Avenue, SW., Renton, Washington; or at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

FOR FURTHER INFORMATION CONTACT: John Craycraft, Aerospace Engineer, Airframe Branch, ANM-120S, FAA, Seattle Aircraft Certification Office, 1601 Lind Avenue, SW., Renton, Washington 98055-4056; telephone (425) 227-2782; fax (425) 227-1181.

SUPPLEMENTARY INFORMATION: The FAA has received a report of improperly torqued bolts that attach the pivot fittings to the horizontal stabilizer on certain Boeing Model 777-200 and -300 series airplanes. The improper torqueing occurred during production. Two pivot fittings attach the aft part of the horizontal stabilizer to the body structure. Two titanium straps attach the upper and lower surface of each pivot fitting to the upper and lower surface of the horizontal stabilizer. The straps are attached to the pivot fitting with eight bolts at each location. Insufficient bolt torque in multiple locations will cause the bolts to loosen and may cause failure of the pivot fittings. Such failure could result in loss of control of the horizontal stabilizer and consequent loss of control of the airplane.

Explanation of Relevant Service Information

The FAA has reviewed and approved Boeing Alert Service Bulletin 777-55A0013, Revision 1, dated January 31, 2002, which describes procedures for a torque check (inspection) of the two aft rows of bolts which attach the pivot fittings to the horizontal stabilizer through the upper and lower titanium straps, to determine if the bolts are adequately torqued, and follow-on actions.

For Group 1 airplanes, the follow-on actions include removing the nut and measuring run-on torque if the torque value is between 300 inch-pounds and 1,550 inch-pounds measured on the nut side (1,705 inch-pounds measured on the head side). Replace any nut that does not meet the run-on torque requirements; if the torque values on one to three bolts in a joint are less than 300 inch-pounds, remove the bolts with those values. Do a visual inspection for indications of galling, fretting, and wear, and replace the bolt if discrepancies are found, then do an open-hole high frequency eddy current (HFEC) inspection for cracks; oversize the holes

if cracks are found or the hole is not round; and install new oversize bolts. If the torque values of four or more bolts in a joint are less than 300 inch-pounds, remove all the bolts in the joint (maximum of four bolts at one time); and repeat the visual and HFEC inspections specified above.

For Group 2 airplanes, the follow-on actions include removing the nut and measuring run-on torque if the torque value on any bolt is between 400 inch-pounds and 2,100 inch-pounds measured on the nut side (2,310 inch-pounds measured on the head side). Replace any nut that does not meet the run-on torque requirements; if the torque values on one to three bolts in a joint are less than 400 inch-pounds, remove the bolts with those values. Do a visual inspection for indications of galling, fretting, and wear, and replace the bolt if any discrepancies are found, then do an open-hole HFEC inspection for cracks; oversize the holes if cracks are found or the hole is not round; and install new oversize bolts. If the torque values of four or more bolts in a joint are less than 400 inch-pounds, remove all the bolts in the joint (maximum of four bolts at one time); and repeat the visual and HFEC inspections specified above.

Accomplishment of the actions specified in the service bulletin is intended to adequately address the identified unsafe condition.

Explanation of the Requirements of the Rule

Since an unsafe condition has been identified that is likely to exist or develop on other airplanes of the same type design, this AD requires accomplishment of the actions specified in the service bulletin described previously, except as discussed below.

Differences Between This AD and Alert Service Bulletin

This AD differs from the referenced service bulletin in the following ways:

- The service bulletin recommends doing the torque check (inspection) "within 90 days after the revision date of service bulletin," but this AD requires the inspection be done within 90 days after the effective date of the AD.
- The service bulletin specifies that the manufacturer may be contacted for disposition of certain repair conditions. This AD requires the repair of those conditions to be accomplished per a method approved by the FAA, or per data meeting the type certification basis of the airplane approved by a Boeing Company Designated Engineering Representative who has been authorized by the Manager, Seattle Aircraft

Certification Office, to make such findings.

- In Steps 4. and 5. of the Work Instructions of the service bulletin, the procedure to verify that there is no less than the chamfer of the bolt and no more than three threads protruding through the nut (as specified in Steps 6.e. and 7.e. of the Work Instructions) was inadvertently omitted. Replacement of the bolts if more than three threads are protruding also was omitted from those steps in the service bulletin. This AD requires that check and replacement, if necessary, be done per Step 6.e. or 7.e. of the Work Instructions of the service bulletin.

- The service bulletin identifies the inspection described only as a "visual inspection." For clarity, this AD refers to that inspection as a "detailed inspection." Note 2 of this AD defines such an inspection.

Determination of Rule's Effective Date

Since a situation exists that requires the immediate adoption of this regulation, it is found that notice and opportunity for prior public comment hereon are impracticable, and that good cause exists for making this amendment effective in less than 30 days.

Comments Invited

Although this action is in the form of a final rule that involves requirements affecting flight safety and, thus, was not preceded by notice and an opportunity for public comment, comments are invited on this rule. Interested persons are invited to comment on this rule by submitting such written data, views, or arguments as they may desire. Communications shall identify the Rules Docket number and be submitted in triplicate to the address specified under the caption **ADDRESSES**. All communications received on or before the closing date for comments will be considered, and this rule may be amended in light of the comments received. Factual information that supports the commenter's ideas and suggestions is extremely helpful in evaluating the effectiveness of the AD action and determining whether additional rulemaking action would be needed.

Submit comments using the following format:

- Organize comments issue-by-issue. For example, discuss a request to change the compliance time and a request to change the service bulletin reference as two separate issues.
- For each issue, state what specific change to the AD is being requested.
- Include justification (e.g., reasons or data) for each request.

Comments are specifically invited on the overall regulatory, economic, environmental, and energy aspects of the rule that might suggest a need to modify the rule. All comments submitted will be available, both before and after the closing date for comments, in the Rules Docket for examination by interested persons. A report that summarizes each FAA-public contact concerned with the substance of this AD will be filed in the Rules Docket.

Commenters wishing the FAA to acknowledge receipt of their comments submitted in response to this rule must submit a self-addressed, stamped postcard on which the following statement is made: "Comments to Docket Number 2002-NM-38-AD." The postcard will be date stamped and returned to the commenter.

Regulatory Impact

The regulations adopted herein will not have a substantial direct effect on the States, on the relationship between the national Government and the States, or on the distribution of power and responsibilities among the various levels of government. Therefore, it is determined that this final rule does not have federalism implications under Executive Order 13132.

The FAA has determined that this regulation is an emergency regulation that must be issued immediately to correct an unsafe condition in aircraft, and that it is not a "significant regulatory action" under Executive Order 12866. It has been determined further that this action involves an emergency regulation under DOT Regulatory Policies and Procedures (44 FR 11034, February 26, 1979). If it is determined that this emergency regulation otherwise would be significant under DOT Regulatory Policies and Procedures, a final regulatory evaluation will be prepared and placed in the Rules Docket. A copy of it, if filed, may be obtained from the Rules Docket at the location provided under the caption **ADDRESSES**.

List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Incorporation by reference, Safety.

Adoption of the Amendment

Accordingly, pursuant to the authority delegated to me by the Administrator, the Federal Aviation Administration amends part 39 of the Federal Aviation Regulations (14 CFR part 39) as follows:

PART 39—AIRWORTHINESS DIRECTIVES

1. The authority citation for part 39 continues to read as follows:

Authority: 49 U.S.C. 106(g), 40113, 44701.

§ 39.13 [Amended]

2. Section 39.13 is amended by adding the following new airworthiness directive:

2002-08-06 Boeing: Amendment 39-12714. Docket 2002-NM-38-AD.

Applicability: Model 777-200 and -300 series airplanes as listed in Boeing Alert Service Bulletin 777-55A0013, Revision 1, dated January 31, 2002; certificated in any category.

Note 1: This AD applies to each airplane identified in the preceding applicability provision, regardless of whether it has been modified, altered, or repaired in the area subject to the requirements of this AD. For airplanes that have been modified, altered, or repaired so that the performance of the requirements of this AD is affected, the owner/operator must request approval for an alternative method of compliance in accordance with paragraph (e) of this AD. The request should include an assessment of the effect of the modification, alteration, or repair on the unsafe condition addressed by this AD; and, if the unsafe condition has not been eliminated, the request should include specific proposed actions to address it.

Compliance: Required as indicated, unless accomplished previously.

To prevent failure of the pivot fittings of the horizontal stabilizer, which could result in loss of control of the horizontal stabilizer and consequent loss of control of the airplane, accomplish the following:

Torque Check (Inspection)

(a) Within 90 days after the effective date of this AD, do the following inspections of the aft bolts of the pivot fittings attached to the horizontal stabilizer per the Accomplishment Instructions of Boeing Alert Service Bulletin 777-55A0013, Revision 1, dated January 31, 2002:

(1) Do a torque check (inspection) to determine if the bolts are adequately torqued per the service bulletin.

(2) Do a detailed inspection of the bolt thread protrusion through the nut. Replace any bolt that has less than the chamfer of the bolt or more than three threads protruding through the nut per Steps 6.d. and 6.e. or Steps 7.d. and 7.e. of the Work Instructions of the service bulletin for Group 1 or Group 2 airplanes, as applicable.

Note 2: For the purposes of this AD, a detailed inspection is defined as: "An intensive visual examination of a specific structural area, system, installation, or assembly to detect damage, failure, or irregularity. Available lighting is normally supplemented with a direct source of good lighting at intensity deemed appropriate by the inspector. Inspection aids such as mirror, magnifying lenses, etc., may be used. Surface cleaning and elaborate access procedures may be required."

Note 3: For Group 1 airplanes and Group 2 airplanes with WBnnn variable numbers (where nnn is any three digits); inspections and follow-on actions done before the effective date of this AD per Boeing Service Bulletin 777-55A0013, dated December 19, 2001, are considered acceptable for compliance with the corresponding actions specified in paragraph (a)(1) of this AD.

Follow-On Actions

(3) Do Steps 8. and 9. of the Work Instructions in Part B of the service bulletin if the torque value of all attachment bolts is found to be within the specified limits, then no further action is required by this AD.

(b) During the inspection required by paragraph (a)(1) of this AD, if the torque value of any attachment bolt is found to be less than or equal to the value specified in Step 4. of the Work Instructions of Boeing Alert Service Bulletin 777-55A0013, Revision 1, dated January 31, 2002: Before further flight, do all actions (includes removing the nut and measuring run-on torque; replacing any nut that does not meet the run-on torque requirements; a visual inspection for indications of galling, fretting, and wear; replacing the bolt if any discrepancies are found; and an open-hole high frequency eddy current (HFEC) inspection for cracks), as specified in and per Steps 5., 6., and 7., as applicable, of the Work Instructions of Boeing Alert Service Bulletin 777-55A0013, Revision 1, dated January 31, 2002, for Group 1 or Group 2 airplanes, as applicable.

(c) If any cracking is found during the HFEC inspection and the service bulletin specifies contacting Boeing for repair instructions: Before further flight, repair per a method approved by the Manager, Seattle Aircraft Certification Office (ACO), FAA; or per data meeting the type certification basis of the airplane approved by a Boeing Company Designated Engineering Representative who has been authorized by the Manager, Seattle ACO, to make such findings. For a repair method to be approved by the Manager, Seattle ACO, as required by this paragraph, the Manager's approval letter must specifically reference this AD.

Reporting Requirement

(d) Within 10 days after doing the inspections required by paragraph (a) of this AD: Submit a report of the bolt torque values and run-on torque values of the nut, and/or any damaged areas found, to the FAA Certification Management Office—Boeing, ANM-108B, 1601 Lind Avenue, SW., Renton, Washington 98055-4056; at the applicable time specified in paragraph (b)(1) or (b)(2) of this AD. Information collection requirements contained in this AD have been approved by the Office of Management and Budget (OMB) under the provisions of the Paperwork Reduction Act of 1980 (44 U.S.C. 3501 *et seq.*) and have been assigned OMB Control Number 2120-0056.

Alternative Methods of Compliance

(e) An alternative method of compliance or adjustment of the compliance time that provides an acceptable level of safety may be used if approved by the Manager, Seattle

ACO. Operators shall submit their requests through an appropriate FAA Principal Maintenance Inspector, who may add comments and then send it to the Manager, Seattle ACO.

Note 4: Information concerning the existence of approved alternative methods of compliance with this AD, if any, may be obtained from the Seattle ACO.

Special Flight Permits

(f) Special flight permits may be issued in accordance with sections 21.197 and 21.199 of the Federal Aviation Regulations (14 CFR 21.197 and 21.199) to operate the airplane to a location where the requirements of this AD can be accomplished.

Incorporation by Reference

(g) Except as provided by paragraph (c) of this AD, the actions shall be done in accordance with Boeing Alert Service Bulletin 777-55A0013, Revision 1, dated January 31, 2002. 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 from Boeing Commercial Airplane Group, P.O. Box 3707, Seattle, Washington 98124-2207. Copies may be inspected at the FAA, Transport Airplane Directorate, 1601 Lind Avenue, SW., Renton, Washington; or at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

Effective Date

(h) This amendment becomes effective on May 3, 2002.

Issued in Renton, Washington, on April 11, 2002.

Vi L. Lipski,

*Manager, Transport Airplane Directorate,
Aircraft Certification Service.*

[FR Doc. 02-9390 Filed 4-17-02; 8:45 am]

BILLING CODE 4910-13-U

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. 02-ACE-3]

Amendment to Class E Airspace; Caruthersville, MO

AGENCY: Federal Aviation
Administration (FAA), DOT.

ACTION: Direct final rule; request for
comments.

SUMMARY: This action amends the Class E airspace area at Caruthersville, MO. The FAA has developed Area Navigation (RNAV) Global Positioning System (GPS) Runway (RWY) 36 ORIGINAL Standard Instrument Approach Procedure (SIAP), RNAV (GPS) RWY 18 ORIGINAL SIAP and VHF Omni-directional Range (VOR)/

Distance Measuring Equipment (DME) RWY 18 ORIGINAL SIAP to serve Caruthersville Memorial Airport, Caruthersville, MO. Additional controlled airspace extending upward from 700 feet Above Ground Level (AGL) is needed to accommodate the SIAPs and for other Instrument Flight Rules (IFR) operations at this airport.

The intended effect of this rule is to provide controlled Class E airspace for aircraft executing the SIAPs and to segregate aircraft using instrument approach procedures in instrument conditions from aircraft operating in visual conditions.

DATES: This direct final rule is effective on 0901 UTC, October 3, 2002.

Comments for inclusion in the Rules Docket must be received on or before August 1, 2002.

ADDRESSES: Send comments regarding the rule in triplicate to: Manager, Airspace Branch, Air Traffic Division, ACE-520, DOT Regional Headquarters Building, Federal Aviation Administration, Docket Number 02-ACE-3, 901 Locust, Kansas City, MO 64106.

The official docket may be examined in the Office of the Regional Counsel for the Central Region at the same address between 9:00 a.m. and 3:00 p.m., Monday through Friday, except Federal holidays. An informal docket may also be examined during normal business hours in the Air Traffic Division at the same address listed above.

FOR FURTHER INFORMATION CONTACT: Brenda Mumper, Air Traffic Division, Operations & Airspace Branch, ACE-520A, DOT Regional Headquarters Building, Federal Aviation Administration, 901 Locust, Kansas City, MO 64106; telephone: (816) 329-2525.

SUPPLEMENTARY INFORMATION: The FAA has developed RNAV (GPS) RWY 36 ORIGINAL, RNAV (GPS) RWY 18 ORIGINAL and VOR/DME RWY 18 ORIGINAL SIAPs to serve Caruthersville Memorial Airport, Caruthersville, MO. The amendment to Class E airspace at Caruthersville, MO will provide additional controlled airspace at and above 700 feet AGL in order to contain the new SIAPs within controlled airspace, and thereby facilitate separation of aircraft operating under Instrument Flight Rules (IFR). The area will be depicted on appropriate aeronautical charts. Class E airspace areas extending upward from 700 feet or more above the surface of the earth are published in paragraph 6005 of FAA Order 7400.9J, dated August 31, 2001, and effective September 16, 2001, which is incorporated by reference in 14 CFR

71.1. The Class E airspace designation listed in this document will be published subsequently in the Order.

The Direct Final Rule Procedure

The FAA anticipates that this regulation will not result in adverse or negative comment and, therefore, is issuing it as a direct final rule. Previous actions of this nature have not been controversial and have not resulted in adverse comments or objections. The amendment will enhance safety for all flight operations by designating an area where VFR pilots may anticipate the presence of IFR aircraft at lower altitudes, especially during inclement weather conditions. A greater degree of safety is achieved by depicting the area on aeronautical charts. Unless a written adverse or negative comment, or a written notice of intent to submit an adverse or negative comment is received within the comment period, the regulation will become effective on the date specified above. After the close of the comment period, the FAA will publish a document in the **Federal Register** indicating that no adverse or negative comments were received and confirming the date on which the final rule will become effective. If the FAA does receive, within the comment period, an adverse or negative comment, or written notice of intent to submit such as comment, a document withdrawing the direct final rule will be published in the **Federal Register**, and a notice of proposed rulemaking may be published with a new comment period.

Comments Invited

Although this action is in the form of a final rule and was not preceded by a notice of proposed rulemaking, comments are invited on this rule. Interested persons are invited to comment on this rule by submitting such written data, views, or arguments as they may desire. Communications should identify the Rules Docket number and be submitted in triplicate to the address specified under the caption **ADDRESSES**. All communications received on or before the closing date of comments will be considered, and this rule may be amended or withdrawn in light of the comments received. Factual information that supports the commenter's ideas and suggestions is extremely helpful in evaluating the effectiveness of this action and determining whether additional rulemaking action would be needed.

Comments are specifically invited on the overall regulatory, economic, environmental, and energy-related aspects of the rule that might suggest a need to modify the rule. All comments