

**Special Flight Permit**

(f) Under 14 CFR 39.23, we are allowing special flight permits for the purpose of compliance with this AD under the following conditions: Only operate under day visual flight rules (VFR).

**Alternative Methods of Compliance (AMOCs)**

(g) The Manager, Wichita Aircraft Certification Office (ACO), FAA, ATTN: Trenton Shepherd, Aerospace Engineer, Wichita ACO, 1801 Airport Road, Room 100, Wichita, Kansas 67209; telephone: (316) 946-4143; fax: (316) 946-4107, has the authority to approve AMOCs for this AD, if requested using the procedures found in 14 CFR 39.19. Before using any approved AMOC on any airplane to which the AMOC applies, notify your appropriate principal inspector (PI) in the FAA Flight Standards District Office (FSDO), or lacking a PI, your local FSDO.

(h) AMOCs approved for AD 2006-17-04 are not approved for this AD.

**Material Incorporated by Reference**

(i) You must use Cessna Service Bulletin No. SB07-71-01, Revision 1, dated March 16, 2007, to do the actions required by this AD, unless the AD specifies otherwise.

(1) The Director of the Federal Register approved the incorporation by reference of this service information under 5 U.S.C. 552(a) and 1 CFR part 51.

(2) For service information identified in this AD, contact The Cessna Aircraft Company, Product Support, P.O. Box 7706, Wichita, Kansas 67277-7706; telephone: (316) 517-5800; facsimile: (316) 942-9006.

(3) You may review copies at the FAA, Central Region, Office of the Regional Counsel, 901 Locust, Kansas City, Missouri 64106; 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](http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html).

**Appendix to AD 2007-08-03—  
Inspection Instructions—Cessna  
Aircraft Company Models 172R, 172S,  
182T, T182T, 206H, and T206H  
Airplanes**

1. Remove upper and side cowlings to perform torque procedure.
2. Remove all signs of old torque putty or paint.
3. Using a suitable tool loosen the hose end fitting of each joint, while using a suitable

tool to restrain the other end fitting of the joint to preclude rotation.

4. Using the applicable fitting torque from the table Torque Values for Hose End Fittings of this appendix to AD 2007-08-03, torque the hose end fitting to the proper torque, while using a suitable tool to restrain the other end fitting of the joint to preclude rotation.

5. After proper torque has been applied to the hose end fitting, apply the applicable torque paint or putty to the hose end fitting joint.

6. If during any torque procedure any of the non-hose end fittings rotate, stop the torque procedure. Totally disconnect the hose end joint and remove any fitting that has rotated. After the cleaning, visual examination, and/or replacement of the fitting and/or any seals or sealant, reinstall the fitting and torque it to the applicable requirement. Then reconnect the hose end fitting and repeat Step 4. of this appendix to AD 2007-08-03.

7. Use the table below *Torque Values for Hose End Fittings* for the correct torque values to tighten the hose end fittings as required in paragraphs (e)(1) and (e)(2) of this AD:

**TORQUE VALUES FOR HOSE END FITTINGS**

| Flare hex sizes in fractions of an inch | Hose size | Correct torque in inch-pounds |         |
|-----------------------------------------|-----------|-------------------------------|---------|
|                                         |           | Minimum                       | Maximum |
| 9/16 .....                              | —4        | 135                           | 150     |
| 1 1/16 .....                            | —6        | 270                           | 300     |
| 7/8 .....                               | —8        | 450                           | 500     |

Issued in Kansas City, Missouri, on April 5, 2007.

**Kim Smith,**

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

[FR Doc. E7-6826 Filed 4-11-07; 8:45 am]

**BILLING CODE 4910-13-P**

**EFFECTIVE DATE:** 0901 UTC, May 10, 2007.

**FOR FURTHER INFORMATION CONTACT:**

Grant Nichols, System Support, DOT Regional Headquarters Building, Federal Aviation Administration, 901 Locust, Kansas City, MO 64106; telephone (816) 329-2522.

**SUPPLEMENTARY INFORMATION:** The FAA published this direct final rule with a request for comments in the **Federal Register** on February 26, 2007 (72 FR 8266). The FAA uses the direct final rulemaking procedures for a non-controversial rule where the FAA believes that there will be no adverse public comment. This direct final rule advised the public that no adverse comments were anticipated, and that unless a written adverse comment, or a written notice of intent to submit such an adverse comment, were received within the comment period, the regulation would become effective on May 10, 2007. No adverse comments were received, and thus this notice confirms that this direct final rule will become effective on that date.

Issued in Fort Worth, Texas, on March 21, 2007.

**Ronnie L. Uhlenhaker,**

*Manager, System Support Group, ATO Central Service Area.*

[FR Doc. 07-1803 Filed 4-11-07; 8:45 am]

**BILLING CODE 4910-13-M**

**DEPARTMENT OF TRANSPORTATION****Federal Aviation Administration****14 CFR Part 71**

[Docket No. FAA-2007-27110; Airspace Docket No. 07-AGL-1]

**Modification of Class E Airspace; Peru, IL**

**AGENCY:** Federal Aviation Administration (FAA), DOT.

**ACTION:** Direct final rule; confirmation of effective date.

**SUMMARY:** This document confirms the effective date of the direct final rule which revises Class E airspace at Peru, IL.

**DEPARTMENT OF TRANSPORTATION****Federal Aviation Administration****14 CFR Part 71**

[Docket No. FAA-2006-25997; Airspace Docket No. 06-ANM-5]

**Revision of Class E Airspace; Redmond, OR**

**AGENCY:** Federal Aviation Administration (FAA), DOT.

**ACTION:** Final rule.

**SUMMARY:** This action will revise the Class E airspace at Redmond, OR. Additional Class E airspace is necessary to accommodate aircraft using a new Area Navigation (RNAV) Global Positioning System (GPS) Standard