

(g) The inspections and replacements, if necessary, shall be done in accordance with Agusta Alert Bollettino Tecnico No. 109K-35, dated May 13, 2003, except reporting findings of cracks to Agusta Service Engineering is not required. 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 Agusta, 21017 Cascina Costa di Samarate (VA) Italy, Via Giovanni Agusta 520, telephone 39 (0331) 229111, fax 39 (0331) 229605-222595. Copies may be inspected at the FAA, Office of the Regional Counsel, Southwest Region, 2601 Meacham Blvd., Room 663, Fort Worth, Texas; or at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

(h) This amendment becomes effective on July 11, 2003.

Note 2: The subject of this AD is addressed in Ente Nazionale per l'Aviazione Civile (Italy) AD N.2003-169, dated May 16, 2003.

Issued in Fort Worth, Texas, on June 11, 2003.

Jerald E. Strentz,

*Acting Manager, Rotorcraft Directorate,
Aircraft Certification Service.*

[FR Doc. 03-15447 Filed 6-25-03; 8:45 am]

BILLING CODE 4910-13-U

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. 96-ANE-40-AD; Amendment 39-13212; AD 97-18-02R1]

RIN 2120-AA64

Airworthiness Directives; Hartzell Propeller Inc. ()HC-()(2,3)(X,V)()-() Series and HA-A2V20-1B Series Propellers with Aluminum Blades

AGENCY: Federal Aviation Administration, DOT.

ACTION: Final rule.

SUMMARY: This amendment revises an existing airworthiness directive (AD), that is applicable to Hartzell Propeller Inc. ()HC-()(2,3)(X,V)()-() series and HA-A2V20-1B series propellers with aluminum blades. That AD currently requires initial and repetitive dye penetrant and eddy current inspections of the blade and an optical comparator inspection of the blade retention area, and, if necessary, replacement with serviceable parts. In addition, that AD currently requires initial and repetitive visual and magnetic particle inspection of the blade clamp, dye penetrant inspection of the blade internal bearing bore, and, if necessary, replacement with serviceable parts. Also, for all HC-(1,4,5,8)(2,3)(X,V)()-() steel hub

propellers, that AD currently requires an additional initial and repetitive visual and magnetic particle inspection of the hub, and, if necessary, replacement with serviceable parts. This amendment revises that AD by permitting the replacement of affected propellers with Hartzell Propeller Inc. model "MV" series propellers as an optional terminating action for the initial and repetitive inspections of that AD. This amendment is prompted by type certification approval of the Hartzell "MV" series propellers that are direct replacements for the affected propellers, and service bulletin approval to allow modification of affected propellers to the "MV" type design configuration. The actions specified by this AD are intended to prevent blade separation due to cracked blades, hubs, or blade clamps, which can result in loss of control of the airplane.

DATES: Effective July 31, 2003. The incorporation by reference of certain publications listed in the regulations was approved previously by the Director of the Federal Register as of September 11, 1997 (62 FR 45309).

ADDRESSES: The service information referenced in this AD may be obtained from Hartzell Propeller Inc., One Propeller Place, Piqua, OH 45356-2634, ATTN: Product Support; telephone (937) 778-4200; fax (937) 778-4321. This information may be examined, by appointment, at the Federal Aviation Administration (FAA), New England Region, Office of the Regional Counsel, 12 New England Executive Park, Burlington, MA; or at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

FOR FURTHER INFORMATION CONTACT: Tomaso DiPaolo, Aerospace Engineer, Chicago Aircraft Certification Office, FAA, Small Airplane Directorate, 2300 East Devon Ave., Des Plaines, IL 60018; telephone (847) 294-7031; fax (847) 294-7834.

SUPPLEMENTARY INFORMATION: A proposal to amend part 39 of the Federal Aviation Regulations (14 CFR part 39) by revising AD 97-18-02, Amendment 39-10112 (62 FR 45309, August 27, 1997), which is applicable to Hartzell Propeller Inc. ()HC-()(2,3)(X,V)()-() series and HA-A2V20-1B series propellers with aluminum blades was published in the **Federal Register** on January 2, 2003 (68 FR 71). That action proposed to revise AD 97-18-02 by introducing as an optional terminating action for the initial and repetitive inspections of that AD, replacement of affected propellers with Hartzell Propeller Inc. model "MV" series propellers.

Comments

Interested persons have been afforded an opportunity to participate in the making of this amendment. No comments were received on the proposal or the FAA's determination of the cost to the public. The FAA has determined that air safety and the public interest require the adoption of the rule as proposed.

Regulatory Analysis

This final rule does not have federalism implications, as defined in Executive Order 13132, because it would 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. Accordingly, the FAA has not consulted with state authorities prior to publication of this final rule.

For the reasons discussed above, I certify that this action (1) is not a "significant regulatory action" under Executive Order 12866; (2) is not a "significant rule" under the DOT Regulatory Policies and Procedures (44 FR 11034, February 26, 1979); and (3) will not have a significant economic impact, positive or negative, on a substantial number of small entities under the criteria of the Regulatory Flexibility Act. A final evaluation has been prepared for this action and it is contained in the Rules Docket. A copy of it may be obtained by contacting 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 removing Amendment 39-10112 (62 FR 45309, August 27, 1997) and by adding a new airworthiness directive, Amendment 39-XXXXX, to read as follows:

97-18-02R1 Hartzell Propeller Inc.:
Amendment 39-13212. Docket No. 96-
ANE-40-AD. Revises AD 97-18-02,
Amendment 39-10112

Applicability: This airworthiness directive
(AD) is applicable to Hartzell Propeller Inc.
()HC-() (2,3)(X,V)()-() series and HA-
A2V20-1B series propellers with aluminum

blades. These propellers are installed on but
not limited to the aircraft listed in the
following Table 1:

TABLE 1.—AFFECTED AIRCRAFT

Manufacturer	Aircraft model
Aero Commander (Twin Commander).	500; 500A; 500B, 500S, and 500U; 520; 560; 560A, 560E; 680, 680E, 720; 680F, 680FP, 680FL, 680FLR; B1 (CALLAIR).
Aeromere	FALCO F.8.L.
Aeronautica Macchi	AL60-F5; AM-3.
Bauger	SAIL PLANE.
Beech	35 SERIES BONANZA; 35-C33 DEBONAIR; 35-C33A, E33A, F33A; 50 SERIES TWIN BONANZA; 58P, 58TC BARON; 95-55, 95-A55, 95-B55 BARON; 65, A65, 65-(B)80, 65-A80, A65-8200, 70.
Bellanca	14-13; 14-19; 14-19-2; 14-19-3; 7GCA, 7GCB, 7GCC; DW-1 EAGLE.
Camair	480.
Cessna	170; 170A; 172 SKYHAWK; 175; 180, A, B, C, D, E, F, G, H; 182, A, B, C, D, E, G, H, J, K, L, M; 210, A, B, C, 5, 5A; 310, A, B, C, D, E, F, G, H, E310H; 320, 320-1 SKYKNIGHT; 320A, 320B; 402 BUSINESSLINER; 411; WREN 460; WREN 460H, J, K, L, M.
deHavilland	DH104 DOVE; DH114 HERON.
Dornier	DO27Q-6; DO28A-1; DO28B-1.
Fuji	T-3, LM-2.
GAF—Gov't. Aircraft Factories	N22B, N24A, N22S, N22C.
Goodyear	(Loral); GA22A GOODYEAR BLIMP; GZ19, 19A GOODYEAR BLIMP.
Great Lakes	2T-1A-2.
Grumman	G44, G44A WIDGEON; G21C, D GOOSE.
Helio	H-391 COURIER; H-391B COURIER; H-395A COURIER.
Luscombe	11; 11A.
Mooney	M20.
Multitech (Temco)	D16 TWIN NAVION; D16A TWIN NAVION.
Nardi	FN-333.
Navion	NAVION B; NAVION, NAVION A.
Pacific Aerospace (Fletcher)	FU-24, FU-24A.
Piaggio	P-149D; P136-L1 ROYAL GULL; P136-L2 ROYAL GULL; P149D; P166 ROYAL GULL.
Pilatus	PC-3; PC-6; PC-6-H1, -H2 PORTER.
Piper	PA-E23-250 AZTEC; PA14 FAMILY CRUISER; PA18(A)(S)-150 SUPER CUB; PA18A-150 SUPER CUB; PA22-150, PA22S-150 TRIPACER; PA23 SERIES APACHE; PA23-160 APACHE; PA23-235 AZTEC; PA23-250 AZTEC; PA24-250 COMANCHE; PA24-400 COMANCHE; PA24S COMANCHE; PA28 CHEROKEE; PA28-140 CHEROKEE.
Prop Jets Inc.	200; 200A,B,C.
Republic (STOL Amphibian)	RC3 SEABEE.
Scottish Aviation (BAE)	B.206 SERIES 2 BEAGLE.
Stinson	L-5; 108, -1, -2, -3; 108-2-3.
Sud Aviation (SOCATA)	GY.80-150 GARDAN; GY.80-160 GARDAN HORIZON.
Swift	GC-1B.
Taylorcraft	20.
Texas Bullet	205.
Windecker	EAGLE.

Note 1: The above is not a complete list of aircraft which may contain the affected Hartzell Propeller Inc. ()HC-() (2,3)(X,V)()-() series and HA-A2V20-1B series propellers with aluminum blades because of installation approvals made by, for example, Supplemental Type Certificate or field approval under FAA Form 337 "Major Repair and Alteration." It is the responsibility of the owner, operator, and person returning the aircraft to service to determine if an aircraft has an affected propeller.

Note 2: The parentheses that appear in the propeller models indicate the presence or absence of additional letter(s) which vary the basic propeller hub model designation. This airworthiness directive is applicable regardless of whether these letters are present or absent on the propeller hub model designation.

Note 3: This AD applies to each propeller 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 propellers 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 (h) 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: Compliance with this AD is required as indicated, unless already done. To prevent blade separation due to cracked blades, hubs, or blade clamps, which can result in loss of control of the airplane, accomplish the following:

Hartzell Propeller Models With Hub Models ()HC-(1,4,5,8)(2,3)(X,V)()-()

(a) On Hartzell propeller models with hub models ()HC-(1,4,5,8)(2,3)(X,V)()-() perform initial and repetitive inspections and, if necessary, replace with serviceable parts in accordance with Hartzell Propeller Inc. Service Bulletin (SB) No. HC-SB-61-217, Revision 1, dated July 11, 1997, as follows:

(1) Initially perform a fluorescent dye penetrant and eddy current inspection of the blade, an optical comparator inspection of the blade retention area, a dye penetrant inspection of the blade internal bearing bore, and a visual and magnetic particle inspection of the blade clamp and of the hub. The initial inspection is required within the following:

(i) 1,000 hours time-since-new (TSN) for propellers with less than 900 hours TSN on September 11, 1997, provided that the initial inspections are performed within 60 calendar months TSN or 24 calendar months after

September 11, 1997, whichever calendar time occurs later, or

(i) 100 hours time in service (TIS) for propellers with 900 or more hours TSN, or unknown TSN, on September 11, 1997, provided that the initial inspections are performed within 24 calendar months after September 11, 1997.

(2) Thereafter, perform repetitive fluorescent dye penetrant and eddy current inspection of the blade, an optical comparator inspection of the blade retention area, and a visual and magnetic particle inspection of the blade clamp. The repetitive inspection is required at intervals not to exceed 500 hours TIS or 60 calendar months, whichever occurs first, since last inspection.

(3) Thereafter, perform a repetitive visual and magnetic particle inspection of the hub. This repetitive hub inspection is required at intervals not to exceed 250 hours TIS or 60 calendar months, whichever occurs first, since last inspection.

(4) Thereafter, perform repetitive dye penetrant inspections of the blade internal bearing bore. This repetitive blade internal bearing bore inspection is required at intervals not to exceed 60 calendar months since last inspection.

Hartzell Propeller Models With Hub Models ()HC-(A,D)(2,3)(X,V)()-(), and HA-A2V20-1B, Except HC-A3VF-7()

(b) On Hartzell propeller models With hub models ()HC-(A,D)(2,3)(X,V)()-(), and HA-A2V20-1B, except HC-A3VF-7(), perform initial and repetitive inspections and, if necessary, replace with serviceable parts in accordance with Hartzell SB No. HC-SB-61-217, Revision 1, dated July 11, 1997, as follows:

(1) Initially perform a fluorescent dye penetrant and eddy current inspection of the blade, an optical comparator inspection of the blade retention area, a visual and magnetic particle inspection of the blade clamp, and a dye penetrant inspection of the blade internal bearing bore. The initial inspection is required within the following:

(i) 1,000 hours TSN for propellers with less than 800 hours TSN on September 11, 1997, provided that the initial inspections are performed within 60 calendar months TSN or 24 calendar months after September 11, 1997, whichever calendar time occurs later; or

(ii) 200 hours TIS for propellers with 800 or more hours TSN, or unknown TSN, on September 11, 1997, provided that the initial inspections are performed within 24 calendar months after September 11, 1997.

(2) Thereafter, perform repetitive fluorescent dye penetrant and eddy current inspection of the blade, an optical comparator inspection of the blade retention area, and a visual and magnetic particle inspection of the blade clamp. The repetitive inspection is required at intervals not to exceed 500 hours TIS or 60 calendar months, whichever occurs first, since last inspection.

(3) Thereafter, perform repetitive dye penetrant inspections of the blade internal bearing bore. This repetitive blade internal bearing bore inspection is required at intervals not to exceed 60 calendar months since last inspection.

Hartzell Propeller Models with Hub Models HC-A3VF-7()

(c) On Hartzell propeller models with hub models HC-A3VF-7(), perform initial and repetitive inspections and, if necessary, replace with serviceable parts in accordance with Hartzell SB No. HC-SB-61-217, Revision 1, dated July 11, 1997, as follows:

(1) Initially perform a fluorescent dye penetrant and eddy current inspection of the blade, an optical comparator inspection of the blade retention area, a visual and magnetic particle inspection of the blade clamp, and a dye penetrant inspection of the blade internal bearing bore. The initial inspection is required within the following:

(i) 3,000 hours TSN for propellers that have never been overhauled and have less than 2,500 hours TSN on September 11, 1997, provided that the initial inspections are performed within 60 calendar months TSN or 24 calendar months after September 11, 1997, whichever calendar time occurs later, or

(ii) 3,000 hours TIS since last overhaul for propellers that have been overhauled but have less than 2,500 hours TIS since last overhaul on September 11, 1997, provided that the initial inspections are performed within 60 calendar months TIS since last overhaul or 24 calendar months after September 11, 1997, whichever calendar time occurs later, or

(iii) 500 hours TIS, for propellers that have never been overhauled and have 2,500 or more hours TSN on September 11, 1997, or propellers which have been overhauled and have 2,500 or more hours TIS since last overhaul on September 11, 1997, or propellers with unknown TSN, provided that the initial inspections were performed within 24 calendar months after September 11, 1997.

(2) Thereafter, perform repetitive fluorescent dye penetrant and eddy current inspection of the blade, an optical comparator inspection of the blade retention area, and a visual and magnetic particle inspection of the blade clamp. The repetitive inspection is required at intervals not to exceed 3,000 hours TIS or 60 calendar months, whichever occurs first, since last inspection.

(3) Thereafter, perform repetitive dye penetrant inspections of the blade internal bearing bore. This repetitive blade internal bearing bore inspection is required at intervals not to exceed 60 calendar months since last inspection.

(4) The initial inspection of the internal blade bearing bore required by paragraph (a)(1), (b)(1), or (c)(1) of this AD need not be done again if previously done in accordance with page 4 of Hartzell SB No. HC-SB-61-217, Revision 1, dated July 11, 1997.

(e) If not previously done, shot peen the propeller blade shank area during the initial inspection required by paragraph (a)(1), (b)(1), or (c)(1) of this AD, as appropriate, and perform the shot peening in accordance with Hartzell SB No. HC-SB-61-217, Revision 1, dated July 11, 1997. Re-shot peening of the propeller blade shank area during the initial or repetitive inspections required by paragraph (a)(1), (b)(1), or (c)(1) or (a)(2), (b)(2), or (c)(2) of this AD, as appropriate, is required only if the propeller blade shank area has been repaired or has excessive wear

or damage in accordance with Hartzell SB No. HC-SB-61-217, Revision 1, dated July 11, 1997.

Reporting Requirements

(f) Report inspection results to the Manager, Chicago Aircraft Certification Office, FAA, Small Airplane Directorate, 2300 East Devon Ave., Des Plaines, IL 60018, within 15 working days of the inspection. Reporting requirements have been approved by the Office of Management and Budget (OMB) and assigned OMB control number 2120-0056.

Optional Terminating Action

(g) Replacement of affected propellers with, or modification to Hartzell Propeller Inc. model "MV" series propellers constitutes terminating action for the initial and repetitive inspections specified in paragraphs (a) through (e) of this AD. The Hartzell "MV" series of propellers were certified as Hartzell propeller models ()HC-() (2,3)MV()-() and HA-A2MV20-1. Information on modifying the propellers may be found in Hartzell SB No.'s HC-SB-61-232, dated March 20, 1998, and HC-SB-61-233, dated April 17, 1998.

Alternative Methods of Compliance

(h) 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, Chicago Aircraft Certification Office. The request should be forwarded through an appropriate FAA Maintenance Inspector, who may add comments and then send it to the Manager, Chicago Aircraft Certification Office. Compliance with Hartzell SB No. HC-SB-61-217, Revision 2, dated October 7, 1999, is an alternative method of compliance to Hartzell SB No. HC-SB-61-217, Revision 1.

Note 4: Information concerning the existence of approved alternative methods of compliance with this airworthiness directive, if any, may be obtained from the Chicago Aircraft Certification Office.

Special Flight Permits

(i) 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 aircraft to a location where the requirements of this AD can be done.

Documents That Have Been Incorporated by Reference

(j) The inspections and replacements with serviceable parts must be done in accordance with Hartzell Propeller Inc. SB No. HC-SB-61-217, Revision 1, dated July 11, 1997. 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 as of September 11, 1997 (62 FR 45309). Copies may be obtained from Hartzell Propeller Inc., One Propeller Place, Piqua, OH 45356-2634, ATTN: Product Support; telephone (937) 778-4200, fax (937) 778-4321. Copies may be inspected at the FAA, New England Region, Office of the Regional Counsel, 12 New England Executive Park, Burlington, MA; or at the Office of the

Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC.

Effective Date

(k) This amendment becomes effective on July 31, 2003.

Issued in Burlington, Massachusetts, on June 19, 2003.

Robert G. Mann,

Acting Manager, Engine and Propeller Directorate, Aircraft Certification Service.

[FR Doc. 03-15991 Filed 6-25-03; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Airspace Docket No. FAA-01-ANM-16]

Establishment of Class E Airspace at Richfield Municipal Airport, Richfield, UT

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule; correction.

SUMMARY: This action changes the effective date for the establishment of the Class E Airspace at Richfield Municipal Airport, Richfield, UT, to allow sufficient time for airspace charting and publication to coincide with the public's access to recently developed Area Navigation (RNAV)/Global Positioning (GPS) Standard Terminal Arrival Routes (STARs) and Departure Procedures (DPs).

EFFECTIVE DATE: 0900 UTC, September 4, 2003.

FOR FURTHER INFORMATION CONTACT: Ed Haeseker, ANM-520.7; telephone (425) 227-2527; Federal Aviation Administration, Docket Number 01-ANM-16, 1601 Lind Avenue, SW., Renton, Washington 98055-4056.

SUPPLEMENTARY INFORMATION:

The Rule

Airspace Docket 01-ANM-16, published on May 7, 2003 (68 FR 24341), established Class E Airspace at Richfield Municipal Airport, Richfield, UT effective date of May 7, 2003. This action changes the effective date to September 4, 2003, to allow sufficient time for airspace charting and publication to coincide with public access to the RNAV procedures at Richfield Municipal Airport, Richfield, UT.

List of Subjects in 14 CFR Part 71

Airspace, Incorporation by reference, Navigation (air).

Correction to Final Rule

The effective date on Airspace Docket No. 01-ANM-16 is hereby corrected to September 4, 2003.

Authority: 49 U.S.C. 106(g); 40103, 40113, 40120; E.O. 10854, 24 FR 9565, 3 CFR, 1959-1963 Comp., p. 389.

Issued in Seattle, Washington, on June 16, 2003.

ViAnne Fowler,

Acting Assistant Manager, Air Traffic Division, Northwest Mountain Region.

[FR Doc. 03-16226 Filed 6-25-03; 8:45 am]

BILLING CODE 4910-13-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

21 CFR Part 310

[Docket No. 78N-036D]

RIN 0910-AA01

Antidiarrheal Drug Products for Over-the-Counter Human Use; Final Monograph; Correction

AGENCY: Food and Drug Administration.

ACTION: Final rule; correction.

SUMMARY: The Food and Drug Administration (FDA) is correcting a final rule that appeared in the **Federal Register** of April 17, 2003 (68 FR 18869). That document issued a final monograph that established conditions under which over-the-counter (OTC) antidiarrheal drug products (to control the symptoms of diarrhea) are generally recognized as safe and effective and not misbranded as part of its ongoing review of OTC drug products. The document published with an inadvertent error. This document corrects that error.

DATES: The rule is effective April 19, 2004.

FOR FURTHER INFORMATION CONTACT:

Mary S. Robinson or Gerald M. Rachanow, Center for Drug Evaluation and Research (HFD-560), Food and Drug Administration, 5600 Fishers Lane, Rockville, MD 20857, 301-827-2222.

SUPPLEMENTARY INFORMATION: In FR Doc. 03-9380, appearing on page 18869 in the **Federal Register** of Thursday, April 17, 2003, the following correction is made:

§ 310.545 [Corrected]

On page 18881, in the first column, in § 310.545 *Drug products containing certain active ingredients offered over-the-counter (OTC) for certain uses*, in

paragraph (d)(1), in line 8, “(a)(18)(i)(A) of this section” is corrected to read “(a)(18) of this section (except as covered by paragraph (d)(22) of this section).”

Dated: June 19, 2003.

Jeffrey Shuren,

Assistant Commissioner for Policy.

[FR Doc. 03-16111 Filed 6-25-03; 8:45 am]

BILLING CODE 4160-01-S

DEPARTMENT OF STATE

22 CFR Part 41

RIN 1400-AB23

[Public Notice 4386]

Documentation of Nonimmigrants Under the Immigration and Nationality Act, as Amended—Victims of Severe Forms of Trafficking in Persons

AGENCY: Department of State.

ACTION: Interim rule with request for comments.

SUMMARY: This rule amends the Department's regulations concerning nonimmigrant visa issuance by adding a new visa category (T). The amendment is necessary to implement section 107(e) of the Trafficking Victims Protection Act of 2000 that grants T nonimmigrant status to certain victims of severe forms of trafficking in persons, and in circumstances involving extreme hardship, to their immediate relatives.

DATES: *Effective Date:* The effective date of this regulation is August 25, 2003.

Comment Date: Written comments must be received on or before August 25, 2003.

ADDRESSES: Please submit written comments to Chief, Legislation and Regulations Division, Visa Services, Department of State 20522-0106 or by e-mail to VisaRegs@state.gov, or fax to (202) 663-3898.

FOR FURTHER INFORMATION CONTACT: Pam Chavez, Legislation and Regulations Division, Visa Services, U.S. Department of State, Washington, DC 20522-0106, 202-663-1206.

SUPPLEMENTARY INFORMATION:

What Is the Legislative Background of the T Visa?

Section 107 of Public Law 106-386 (October 28, 2000), the Trafficking Victims Protection Act of 2000 (TVPA), created a new nonimmigrant classification (T) for aliens (and in certain instances, their immediate family members) whom the Secretary for Homeland Security has determined are victims of a “severe form of