

indicating smaller service life margins than originally expected. We are issuing this AD to prevent failure of compressor, gas producer, and power turbine rotating components, which could result in an uncontained failure of the engine and damage to the helicopter.

Compliance

(e) You are responsible for having the actions required by this AD performed within the compliance times specified unless the actions have already been done.

T5309, T5311, T53-L-9, and T53-L-11 Series Turboshaft Engines

(f) For T5309, T5311, T53-L-9, and T53-L-11 series turboshaft engines, within 100 operating hours after the effective date of this AD, compute the total operating hours and cycles and replace rotating components before they exceed the service life limits. Use 2.a. through 2.f. and Component Service Life Limits Table 1 of Accomplishment Instructions of Lycoming Service Bulletin (SB) No. 0002, Revision 2, dated March 6, 1989.

T5313B, T5317A, T5317A-1, and T5317B Turboshaft Engines

(g) For T5313B, T5317A, T5317A-1, and T5317B turboshaft engines, within 100 operating hours after the effective date of this AD, compute the total operating hours and cycles and replace the rotating components before they exceed the service life limits. Use 2.A. through 2.K. and Component Service Life Limits Table 1 of Accomplishment Instructions of Honeywell International Inc., SB No. T5313B/17-0020, Revision 7, dated November 21, 2002.

(h) For T5313B, T5317A, T5317A-1, and T5317B turboshaft engines that have one or more rotating components that exceed the limits specified in Component Service Life Limits Table 1 of Honeywell International Inc. SB No. T5313B/17-0020, Revision 7, dated November 21, 2002, replace the components using the applicable drawdown schedule in Table 1 of Honeywell International Inc. SB No. T5313B-0125, dated March 15, 2001 or Honeywell International Inc. SB No. T5317-0125, dated March 15, 2001.

T53-L-13B, T53-L-13BA, T53-L-13B S/SA, and T53-L-13B S/SB Turboshaft Engines

(i) For T53-L-13B, T53-L-13BA, T53-L-13B S/SA, and T53-L-13B S/SB turboshaft engines, within 100 operating hours after the effective date of this AD, compute the total operating hours and cycles and replace the rotating components before they exceed the service life limits. Use 2.A. through 2.J. and Component Service Life Limits Table 1 of Accomplishment Instructions of Honeywell International Inc. SB No. T53-L-13B-0020, Revision 3, dated October 25, 2001.

(j) For T53-L-13B, T53-L-13BA, T53-L-13B S/SA, and T53-L-13B S/SB turboshaft engines that have one or more rotating components that exceed the limits in Component Service Life Limits Table 1 of Honeywell SB No. T53-L-13B-0020, Revision 3, dated October 25, 2001, replace the components using the applicable drawdown schedule in Table 1 of Honeywell

International Inc. SB No. T53-L-13B-0125, dated April 5, 2001.

T53-L-13B/D Turboshaft Engines

(k) For T53-L-13B/D turboshaft engines, within 100 operating hours after the effective date of this AD, compute the total operating hours and cycles and replace the rotating components before they exceed the service life limits. Use 2.A. through 2.J. and Component Service Life Limits Table 1 of Accomplishment Instructions of Honeywell International Inc. SB No. T53-L-13B/D-0020, Revision 2, dated November 25, 2002.

(l) For T53-L-13B/D turboshaft engines that have one or more rotating components that exceed the limits in Component Service Life Limits Table 1 of Honeywell International Inc. SB No. T53-L-13B/D-0020, Revision 2, dated November 25, 2002, replace the components using the applicable drawdown schedule in Table 1 of Honeywell International Inc. SB No. T53-L-13B/D-0125, dated April 5, 2001.

T53-L-703 Turboshaft Engines

(m) For T53-L-703 turboshaft engines, within 100 operating hours after the effective date of this AD, compute the total operating hours and cycles and replace the rotating components before they exceed the service life limits. Use 2.A. through 2.K. and Component Service Life Limits Table 1 of Accomplishment Instructions of Honeywell International Inc. SB No. T53-L-703-0020, Revision 2, dated November 25, 2002.

(n) For T53-L-703 turboshaft engines that have one or more rotating components that have exceeded the limits in Component Service Life Limits Table 1 of Honeywell International Inc. SB No. T53-L-703-0020, Revision 2, dated November 25, 2002, replace the components using the applicable drawdown schedule in Table 1 of Honeywell International Inc. SB No. T53-L-703-0125, dated April 5, 2001.

Computing Compliance Intervals

(o) For the purposes of this AD, use the effective date of this AD for computing compliance intervals whenever the SBs refer to the release date of the SB.

Prohibition of Removed Rotating Components

(p) Do not reinstall any rotating component that is replaced as specified in paragraphs (f) through (n) of this AD, into any engine.

Alternative Methods of Compliance

(q) The Manager, Los Angeles Aircraft Certification Office, has the authority to approve alternative methods of compliance for this AD if requested using the procedures found in 14 CFR 39.19.

Material Incorporated by Reference

(r) None.

Related Information

(s) None.

Issued in Burlington, Massachusetts, on March 2, 2005.

Jay J. Pardee,

Manager, Engine and Propeller Directorate, Aircraft Certification Service.

[FR Doc. 05-4404 Filed 3-11-05; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2005-20446; Airspace Docket No. 05-AAL-04]

RIN 2120-AA66

Proposed Establishment of Area Navigation Routes (RNAV), Alaska

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: This action proposes to establish 39 low altitude area navigation (RNAV) routes in Alaska to support the Alaskan Capstone Program. The FAA is proposing this action to enhance safety and improve the efficient use of the navigable airspace in Alaska.

DATES: Comments must be received on or before April 28, 2005.

ADDRESSES: Send comments on this proposal to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC 20590-0001. You must identify FAA Docket No. FAA-2005-20446 and Airspace Docket No. 05-AAL-04, at the beginning of your comments. You may also submit comments through the Internet at <http://dms.dot.gov>.

FOR FURTHER INFORMATION CONTACT: Ken McElroy, Airspace and Rules, Office of System Operations and Safety, Federal Aviation Administration, 800 Independence Avenue, SW., Washington, DC 20591; telephone: (202) 267-8783.

SUPPLEMENTARY INFORMATION:

Comments Invited

Interested parties are invited to participate in this proposed rulemaking by submitting such written data, views, or arguments, as they may desire. Comments that provide the factual basis supporting the views and suggestions presented are particularly helpful in developing reasoned regulatory decisions on the proposal. Comments are specifically invited on the overall regulatory, aeronautical, economic,

environmental, and energy-related aspects of the proposal.

Communications should identify both docket numbers (FAA Docket No. FAA-2005-20446 and Airspace Docket No. 05-AAL-04) and be submitted in triplicate to the Docket Management System (see **ADDRESSES** section for address and phone number). You may also submit comments through the Internet at <http://dms.dot.gov>.

Commenters wishing the FAA to acknowledge receipt of their comments on this action must submit with those comments a self-addressed, stamped postcard on which the following statement is made: "Comments to FAA Docket No. FAA-2005-20446 and Airspace Docket No. 05-AAL-04." The postcard will be date/time stamped and returned to the commenter.

All communications received on or before the specified closing date for comments will be considered before taking action on the proposed rule. The proposal contained in this action may be changed in light of comments received. All comments submitted will be available for examination in the public docket both before and after the closing date for comments. A report summarizing each substantive public contact with FAA personnel concerned with this rulemaking will be filed in the docket.

Availability of NPRM's

An electronic copy of this document may be downloaded through the Internet at <http://dms.dot.gov>. Recently published rulemaking documents can also be accessed through the FAA's Web page at <http://www.faa.gov>, or the Federal Register's Web page at <http://www.gpoaccess.gov/fr/index.html>.

You may review the public docket containing the proposal, any comments received, and any final disposition in person in the Dockets Office (see **ADDRESSES** section for address and phone number) between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. An informal docket may also be examined during normal business hours at the office of the Regional Air Traffic Division, Federal Aviation Administration, 222 West 7th Avenue #14, Anchorage, AK 99513.

Persons interested in being placed on a mailing list for future NPRM's should contact the FAA's Office of Rulemaking, (202) 267-9677, for a copy of Advisory Circular No. 11-2A, Notice of Proposed Rulemaking Distribution System, which describes the application procedure.

History

The Capstone program began in Southeast Alaska in October 2001, as

part of the on-going National Airspace Redesign (NAR). The Capstone Program is an accelerated effort to improve aviation safety and efficiency through the installation of government-furnished Global Positioning System (GPS)-based avionics and data link communications suites in commercial aircraft.

Compatible ground systems, equipment, and services will also be provided. The name "Capstone" is derived from the program's effect of drawing and holding together concepts and recommendations contained in reports from the Radio Technical Commission for Aeronautics (RTCA), the National Transportation Safety Board (NTSB), the Mitre Corporation's Center for Advanced Aviation System Development (CAASD), and Alaskan aviation industry representatives. In addition to the avionics suites, the Capstone Program will deploy a ground infrastructure for weather observation, data link communications, surveillance, and Flight Information Services (FIS) to improve safety and enable eventual implementation of new procedures. This specific effort focuses on developing and implementing navigation structure and operating method improvements to allow more flexible and efficient en route operations in the Alaska airspace environment.

In support of this program, the FAA is establishing RNAV routes to provide greater freedom to properly equipped users, and to achieve the safety and economic benefits of flying user selected non-restrictive routings. The new RNAV routes will be identified by the letter prefix "T," followed by a number consisting of one to three digits. The International Civil Aviation Organization (ICAO) has allocated the "T" prefix, along with the number block 200 through 500 for use by the U.S. for designating domestic RNAV routes.

Related Rulemaking

On April 8, 2003, the FAA published the Designation of Class A, B, C, D, and E Airspace Areas; Air Traffic Service Routes, and Reporting Points rule in the **Federal Register** (68 FR 16943). This rule adopted certain amendments proposed in Notice No. 02-20, Area Navigation (RNAV) and Miscellaneous Amendments. The rule adopted and revised several definitions in FAA regulations, including Air Traffic Service Routes, to be in concert with ICAO definitions; and reorganized the structure of FAA regulations concerning the designation of Class A, B, C, D, and E airspace areas; airways; routes; and reporting points. The purpose of the rule was to facilitate the establishment of RNAV routes in the NAS for use by

aircraft with advanced navigation system capabilities.

On May 9, 2003, the FAA published the Establishment of Area Navigation Routes (RNAV) rule in the **Federal Register** (68 FR 24864).

The Proposal

The FAA is proposing an amendment to Title 14 Code of Federal Regulations (14 CFR) part 71 (part 71) to establish 39 RNAV routes in Alaska, within the airspace assigned to the Anchorage Air Route Control Center (ARTCC). These routes were developed as part of the Capstone Program. These routes are being proposed to enhance safety, and to facilitate the more flexible and efficient use of the navigable airspace for en route instrument flight rules (IFR) operations within the State of Alaska.

The FAA has determined that this proposed regulation only involves an established body of technical regulations for which frequent and routine amendments are necessary to keep them operationally current. Therefore, this proposed regulation: (1) Is not a "significant regulatory action" under Executive Order 12866; (2) is not a "significant rule" under Department of Transportation (DOT) Regulatory Policies and Procedures (44 FR 11034; February 26, 1979); and (3) does not warrant preparation of a regulatory evaluation as the anticipated impact is so minimal. Since this is a routine matter that will only affect air traffic procedures and air navigation, it is certified that this proposed rule, when promulgated, will not have a significant economic impact on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

List of Subjects in 14 CFR Part 71

Airspace, Incorporation by reference, Navigation (air).

The Proposed Amendment

In consideration of the foregoing, the Federal Aviation Administration proposes to amend 14 CFR part 71 as follows:

PART 71—DESIGNATION OF CLASS A, B, C, D, AND E AIRSPACE AREAS; AIR TRAFFIC SERVICE ROUTES; AND REPORTING POINTS

1. The authority citation for part 71 continues to read as follows:

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

§ 71.1 [Amended]

2. The incorporation by reference in 14 CFR 71.1 of FAA Order 7400.9M, Airspace Designations and Reporting

Points, dated August 30, 2004, and

effective September 16, 2004, is
amended as follows:

Paragraph 2006—Area Navigation Routes

* * * * *

T-214 MOCHA to OME [New]

CUDUG	WP	(Lat. 55°56'30" N., long. 134°31'15" W.)
KODVE	WP	(Lat. 56°29'36" N., long. 135°07'59" W.)
BKA	VORTAC	(Lat. 56°51'34" N., long. 135°33'05" W.)
VAYKU	WP	(Lat. 57°27'36" N., long. 136°24'37" W.)
YAK	VORTAC	(Lat. 59°30'39" N., long. 139°38'53" W.)
MDO	VOR/DME	(Lat. 59°25'18" N., long. 146°21'00" W.)
HIMRU	WP	(Lat. 59°44'37" N., long. 147°01'13" W.)
GIPIE	WP	(Lat. 60°13'03" N., long. 148°02'37" W.)
JIMIN	WP	(Lat. 60°29'04" N., long. 148°38'30" W.)
FESTU	WP	(Lat. 60°56'43" N., long. 149°42'44" W.)
ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
IVANN	WP	(Lat. 61°19'57" N., long. 150°41'52" W.)
RIKNE	WP	(Lat. 61°40'23" N., long. 151°38'52" W.)
COPMI	WP	(Lat. 62°03'48" N., long. 152°47'14" W.)
JULIS	WP	(Lat. 62°29'28" N., long. 154°06'14" W.)
MCG	VORTAC	(Lat. 62°57'04" N., long. 155°36'41" W.)
ECIKA	WP	(Lat. 63°12'35" N., long. 156°52'55" W.)
UNK	VOR/DME	(Lat. 63°53'31" N., long. 160°41'04" W.)
OME	VOR/DME	(Lat. 64°29'06" N., long. 165°15'11" W.)

T-216 YAK to HPB [New]

YAK	VORTAC	(Lat. 59°30'39" N., long. 139°38'53" W.)
FORAT	WP	(Lat. 60°11'09" N., long. 144°08'27" W.)
JOH	VOR/DME	(Lat. 60°28'51" N., long. 146°35'58" W.)
WILER	WP	(Lat. 60°45'09" N., long. 148°38'42" W.)
ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
LICIG	WP	(Lat. 61°09'27" N., long. 152°01'46" W.)
VEILL	WP	(Lat. 61°08'16" N., long. 154°15'46" W.)
SQA	VOR/DME	(Lat. 61°05'55" N., long. 155°38'04" W.)
OPUGE	WP	(Lat. 60°53'20" N., long. 160°08'24" W.)
BET	VORTAC	(Lat. 60°47'05" N., long. 161°49'27" W.)
HPB	VOR/DME	(Lat. 61°30'52" N., long. 166°08'04" W.)

T-219 IIK to AIX [New]

IIK	VOR/DME	(Lat. 59°56'34" N., long. 164°02'04" W.)
AIX	NDB/DME	(Lat. 60°23'06" N., long. 166°12'53" W.)

T-221 CDB to ORT [New]

CDB	VORTAC	(Lat. 55°16'03" N., long. 162°46'27" W.)
AKN	VORTAC	(Lat. 58°43'29" N., long. 156°45'08" W.)
CIVBA	WP	(Lat. 59°35'20" N., long. 154°22'24" W.)
TUCKS	WP	(Lat. 60°13'23" N., long. 152°27'39" W.)
ENA	VOR/DME	(Lat. 60°36'53" N., long. 151°11'43" W.)
ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
BGQ	VORTAC	(Lat. 61°34'10" N., long. 149°58'02" W.)
SMOKY	WP	(Lat. 62°03'15" N., long. 146°18'43" W.)
GKN	VOR/DME	(Lat. 62°09'09" N., long. 145°27'01" W.)
SANKA	WP	(Lat. 62°20'31" N., long. 144°39'28" W.)
ORT	VORTAC	(Lat. 62°56'50" N., long. 141°54'46" W.)

T-223 ANC to EHM [New]

ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
BLUGA	WP	(Lat. 60°46'22" N., long. 151°55'07" W.)
NONDA	WP	(Lat. 60°19'15" N., long. 153°47'57" W.)
FAGIN	WP	(Lat. 59°51'56" N., long. 155°32'43" W.)
DLG	VOR/DME	(Lat. 58°59'39" N., long. 158°33'08" W.)
EHM	NDB	(Lat. 58°39'21" N., long. 162°04'33" W.)

T-218 MARLO to BRW [New]

MARLO	WP	(Lat. 57°27'51" N., long. 150°31'51" W.)
ODK	VORTAC	(Lat. 57°46'30" N., long. 152°20'23" W.)
CEYTA	WP	(Lat. 58°02'40" N., long. 153°30'00" W.)
UCILO	WP	(Lat. 58°36'28" N., long. 156°09'16" W.)
AKN	VORTAC	(Lat. 58°43'29" N., long. 156°45'08" W.)
YENYU	WP	(Lat. 59°16'27" N., long. 158°00'00" W.)
JOSKU	WP	(Lat. 60°30'00" N., long. 161°03'12" W.)
BET	VORTAC	(Lat. 60°47'05" N., long. 161°49'27" W.)
OCETO	WP	(Lat. 64°14'41" N., long. 165°00'00" W.)
OME	VOR/DME	(Lat. 64°29'06" N., long. 165°15'11" W.)
RIYKO	WP	(Lat. 65°30'00" N., long. 164°10'25" W.)
OTZ	VOR/DME	(Lat. 66°53'08" N., long. 162°32'24" W.)
FEBRI	WP	(Lat. 67°06'57" N., long. 162°17'44" W.)
DECEN	WP	(Lat. 69°48'41" N., long. 159°00'00" W.)

BRW	VOR/DME	(Lat. 71°16'24" N., long. 156°47'17" W.)
T-220 ANC to SSC [New]		
ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
TAGER	WP	(Lat. 61°40'23" N., long. 150°27'37" W.)
TKA	VOR/DME	(Lat. 62°17'55" N., long. 150°06'20" W.)
ENN	VORTAC	(Lat. 64°35'24" N., long. 149°04'22" W.)
COLAV	WP	(Lat. 66°26'59" N., long. 148°42'14" W.)
CQR	NDB	(Lat. 67°30'09" N., long. 148°28'10" W.)
CISLO	WP	(Lat. 69°29'58" N., long. 148°25'52" W.)
FCC	VOR/DME	(Lat. 70°11'57" N., long. 148°24'58" W.)
T-222 FAI to ADK NDB [New]		
FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
ENN	VORTAC	(Lat. 64°35'24" N., long. 149°04'22" W.)
MCG	VORTAC	(Lat. 62°57'04" N., long. 155°36'41" W.)
BET	VORTAC	(Lat. 60°47'05" N., long. 161°49'27" W.)
IIK	VOR/DME	(Lat. 59°56'34" N., long. 164°02'04" W.)
SPY	NDB/DME	(Lat. 57°09'28" N., long. 170°13'51" W.)
ADK	NDB/DME	(Lat. 51°52'19" N., long. 176°40'34" W.)
T-224 ODK to BRW [New]		
ODK	VORTAC	(Lat. 57°46'30" N., long. 152°20'23" W.)
CUCAR	WP	(Lat. 59°08'09" N., long. 151°43'45" W.)
HOM	VOR/DME	(Lat. 59°42'34" N., long. 151°27'24" W.)
SKILA	WP	(Lat. 60°29'28" N., long. 150°38'25" W.)
ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
BGQ	VORTAC	(Lat. 61°34'10" N., long. 149°58'02" W.)
HIKOT	WP	(Lat. 62°41'41" N., long. 149°20'12" W.)
GEGEC	WP	(Lat. 64°02'00" N., long. 148°31'07" W.)
FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
FETPU	WP	(Lat. 65°55'16" N., long. 146°20'13" W.)
FYU	VORTAC	(Lat. 66°34'27" N., long. 145°16'36" W.)
CIPNU	WP	(Lat. 67°17'27" N., long. 145°49'05" W.)
EYAKA	WP	(Lat. 69°34'15" N., long. 147°47'30" W.)
SCC	VOR/DME	(Lat. 70°11'57" N., long. 148°24'58" W.)
BRW	VOR/DME	(Lat. 71°16'24" N., long. 156°47'17" W.)
T-225 HPB to FAI [New]		
HPB	VOR/DME	(Lat. 61°30'52" N., long. 166°08'04" W.)
UNK	VOR/DME	(Lat. 63°53'31" N., long. 160°41'04" W.)
GAL	VORTAC	(Lat. 64°44'17" N., long. 156°46'38" W.)
TAL	VOR/DME	(Lat. 65°10'38" N., long. 152°10'39" W.)
FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
T-226 JOH to FYU [New]		
JOH	VOR/DME	(Lat. 60°28'51" N., long. 146°35'58" W.)
FIDAL	WP	(Lat. 60°44'03" N., long. 146°26'00" W.)
ROBES	WP	(Lat. 61°05'51" N., long. 146°11'25" W.)
KLUNG	WP	(Lat. 61°45'32" N., long. 145°43'58" W.)
GKN	VOR/DME	(Lat. 62°09'09" N., long. 145°27'01" W.)
DOZEY	WP	(Lat. 62°25'04" N., long. 145°29'11" W.)
PAXON	WP	(Lat. 62°58'54" N., long. 145°33'56" W.)
DONEL	WP	(Lat. 63°40'22" N., long. 145°39'54" W.)
BIG	VORTAC	(Lat. 64°00'16" N., long. 145°43'02" W.)
HEXAX	WP	(Lat. 65°59'40" N., long. 145°23'01" W.)
FYU	VORTAC	(Lat. 66°34'27" N., long. 145°16'36" W.)
T-228 EHM to SHH [New]		
EHM	NDB	(Lat. 58°39'21" N., long. 162°04'33" W.)
IIK	VOR/DME	(Lat. 59°56'34" N., long. 164°02'04" W.)
HPB	VOR/DME	(Lat. 61°30'52" N., long. 166°08'04" W.)
OME	VOR/DME	(Lat. 64°29'06" N., long. 165°15'11" W.)
HIKAX	WP	(Lat. 65°36'20" N., long. 165°44'44" W.)
SHH	NDB	(Lat. 66°15'29" N., long. 166°03'09" W.)
T-230 AK to SPY [New]		
AK	NDB	(Lat. 58°44'14" N., long. 156°46'40" W.)
SPY	NDB/DME	(Lat. 57°09'28" N., long. 170°13'51" W.)
T-227 CD to SYA [New]		
CD	NDB	(Lat. 55°17'46" N., long. 162°47'21" W.)
CIPIM	WP	(Lat. 54°52'50" N., long. 165°03'15" W.)
DUT	NDB/DME	(Lat. 53°54'19" N., long. 166°32'57" W.)
ADK	NDB/DME	(Lat. 51°52'19" N., long. 176°40'34" W.)
JANNT	WP	(Lat. 52°04'18" N., long. 178°15'37" W.)
SYA	NDB	(Lat. 52°43'19" N., long. 174°03'37" W.)

T-232 OLARU to BRW [New]

OLARU	WP	(Lat. 62°28'16" N., long. 141°00'00" W.)
ORT	VORTAC	(Lat. 62°56'50" N., long. 141°54'46" W.)
BIG	VORTAC	(Lat. 64°00'16" N., long. 145°43'02" W.)
FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
BTT	VOR/DME	(Lat. 66°54'18" N., long. 151°32'09" W.)
BRONX	WP	(Lat. 70°04'03" N., long. 155°06'34" W.)
BRW	VOR/DME	(Lat. 71°16'24" N., long. 156°47'17" W.)

T-234 FAI to RAMPA [New]

FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
TOLLO	WP	(Lat. 65°06'12" N., long. 148°58'34" W.)
RAMPA	WP	(Lat. 65°21'55" N., long. 149°50'41" W.)

T-236 ENN to RAMPA [New]

ENN	VORTAC	(Lat. 64°35'24" N., long. 149°04'22" W.)
RAMPA	WP	(Lat. 65°21'55" N., long. 149°50'41" W.)

T-238 RAMPA to BTT [New]

RAMPA	WP	(Lat. 65°21'55" N., long. 149°50'41" W.)
BTT	VOR/DME	(Lat. 66°54'18" N., long. 151°32'09" W.)

T-240 BTT to SCC [New]

EAV	NDB	(Lat. 66°53'36" N., long. 151°33'49" W.)
NAMRE	WP	(Lat. 69°06'29" N., long. 149°34'00" W.)
SCC	VOR/DME	(Lat. 70°11'57" N., long. 148°24'58" W.)

T-229 FAI to PHO [New]

FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
TAL	VOR/DME	(Lat. 65°10'38" N., long. 152°10'39" W.)
HSL	VOR/DME	(Lat. 65°42'22" N., long. 156°22'14" W.)
WLK	VOR/DME	(Lat. 66°36'00" N., long. 159°59'30" W.)
OTZ	VOR/DME	(Lat. 66°53'08" N., long. 162°32'24" W.)
PHO	NDB	(Lat. 68°20'41" N., long. 166°47'51" W.)

T-242 TKA to BRW [New]

TKA	VOR/DME	(Lat. 62°17'55" N., long. 150°06'20" W.)
JOKAP	WP	(Lat. 63°54'46" N., long. 150°58'29" W.)
KUTDE	WP	(Lat. 66°19'20" N., long. 152°29'01" W.)
LACIL	WP	(Lat. 69°30'18" N., long. 155°00'34" W.)
BRW	VOR/DME	(Lat. 71°16'24" N., long. 156°47'17" W.)

T-244 ANC to OME [New]

ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
CAKAD	WP	(Lat. 61°18'24" N., long. 150°43'12" W.)
CEXIX	WP	(Lat. 61°29'52" N., long. 151°21'58" W.)
BETPE	WP	(Lat. 62°21'01" N., long. 154°29'43" W.)
CHEFF	WP	(Lat. 63°02'10" N., long. 157°22'49" W.)
CONFI	WP	(Lat. 63°49'03" N., long. 161°13'59" W.)
OME	VOR/DME	(Lat. 64°29'06" N., long. 165°15'11" W.)

T-246 ANC to GAL [New]

ANC	VOR/DME	(Lat. 61°09'03" N., long. 150°12'24" W.)
WEBIK	WP	(Lat. 63°07'48" N., long. 155°29'18" W.)
GAL	VORTAC	(Lat. 64°44'17" N., long. 156°46'38" W.)

T-248 ENM to ULL [New]

ENM	VOR/DME	(Lat. 62°47'00" N., long. 164°29'16" W.)
BICAP	WP	(Lat. 63°37'23" N., long. 169°55'52" W.)
ULL	VOR/DME	(Lat. 63°41'32" N., long. 170°28'12" W.)

T-250 BET to ULL [New]

BET	VOR/DME	(Lat. 60°47'05" N., long. 161°49'27" W.)
BANAT	WP	(Lat. 62°12'49" N., long. 165°40'01" W.)
ULL	VOR/DME	(Lat. 63°41'32" N., long. 170°28'12" W.)

T-231 FAI to OTZ [New]

FAI	VORTAC	(Lat. 64°48'00" N., long. 148°00'43" W.)
SIGME	WP	(Lat. 65°05'48" N., long. 149°30'00" W.)
ZUTUL	WP	(Lat. 66°28'24" N., long. 158°30'00" W.)
OTZ	VOR/DME	(Lat. 66°53'08" N., long. 162°32'24" W.)

T-252 OTZ to SCC [New]

OTZ	VOR/DME	(Lat. 66°53'08" N., long. 162°32'24" W.)
PERCI	WP	(Lat. 67°01'16" N., long. 162°06'40" W.)
WARRT	WP	(Lat. 69°21'10" N., long. 153°00'00" W.)
SCC	VOR/DME	(Lat. 70°11'57" N., long. 148°24'58" W.)

T-258 SHH to PHO [New]

SHH	NDB	(Lat. 66°15'29" N., long. 166°03'09" W.)
PHO	NDB	(Lat. 68°20'41" N., long. 166°47'51" W.)
T-233 EAV to AMF [New]		
EAV	NDB	(Lat. 66°53'36" N., long. 151°33'49" W.)
ENCOR	WP	(Lat. 66°55'58" N., long. 152°19'54" W.)
KORKY	WP	(Lat. 67°05'33" N., long. 157°00'01" W.)
AMF	NDB/DME	(Lat. 67°06'24" N., long. 157°51'29" W.)
T-256 GAL to BRW [New]		
GAL	VORTAC	(Lat. 64°44'17" N., long. 156°46'38" W.)
MEESE	WP	(Lat. 66°00'01" N., long. 156°46'44" W.)
NITTI	WP	(Lat. 67°00'01" N., long. 156°46'49" W.)
PANNT	WP	(Lat. 68°30'01" N., long. 156°46'58" W.)
OSSON	WP	(Lat. 69°35'59" N., long. 156°47'05" W.)
BRW	VOR/DME	(Lat. 71°16'24" N., long. 156°47'17" W.)
T-260 TNC to PHO [New]		
TNC	NDB/DME	(Lat. 65°33'43" N., long. 167°55'27" W.)
COGNU	WP	(Lat. 65°48'29" N., long. 167°50'06" W.)
PHO	NDB	(Lat. 68°20'41" N., long. 166°47'51" W.)
T-235 ATK to UQS [New]		
ATK	NDB	(Lat. 70°28'09" N., long. 157°25'39" W.)
UQS	NDB	(Lat. 70°12'45" N., long. 151°00'00" W.)
T-262 ODK to JOH [New]		
ODK	VORTAC	(Lat. 57°46'30" N., long. 152°20'23" W.)
WUXAN	WP	(Lat. 59°53'00" N., long. 149°00'00" W.)
JOH	VOR/DME	(Lat. 60°28'51" N., long. 146°35'58" W.)
T-264 ODK to MDO [New]		
ODK	VORTAC	(Lat. 57°46'30" N., long. 152°20'23" W.)
ZAXUM	WP	(Lat. 58°41'15" N., long. 147°53'26" W.)
MDO	VOR/DME	(Lat. 59°25'18" N., long. 146°21'00" W.)
T-237 HOM to MDO [New]		
HOM	VOR/DME	(Lat. 59°42'34" N., long. 151°27'24" W.)
WUXAN	WP	(Lat. 59°53'00" N., long. 149°00'00" W.)
MDO	VOR/DME	(Lat. 59°25'18" N., long. 146°21'00" W.)
T-239 GAM to ULL [New]		
GAM	NDB/DME	(Lat. 63°46'55" N., long. 171°44'12" W.)
ULL	VOR/DME	(Lat. 63°41'32" N., long. 170°28'12" W.)
T-266 CGL to FPN [New]		
CGL	NDB	(Lat. 58°21'33" N., long. 134°41'58" W.)
FPN	NDB	(Lat. 56°47'32" N., long. 132°49'15" W.)
T-268 FPN to ICK [New]		
FPN	NDB	(Lat. 56°47'32" N., long. 132°49'15" W.)
ICK	NDB	(Lat. 55°04'15" N., long. 131°36'18" W.)
T-241 LATCH to LVD [New]		
LATCH	WP	(Lat. 56°00'45" N., long. 134°35'54" W.)
LVD	VOR/DME	(Lat. 56°28'04" N., long. 133°04'59" W.)

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Issued in Washington, DC, on March 7, 2005.

Ellen E. Crum,

Acting Manager, Airspace and Rules.

[FR Doc. 05-4908 Filed 3-11-05; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2005-20551; Airspace
Docket No. 04-AWP-8]

RIN 2120-AA66

Proposed Revision of VOR Federal Airway 363; CA

AGENCY: Federal Aviation
Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking
(NPRM).

SUMMARY: This action proposes to revise VOR Federal Airway 363 (V-363) between the Mission Bay, CA, Very High Frequency Omnidirectional Range/Tactical Air Navigation (VORTAC) and the Pomona, CA, VORTAC. Specifically, the FAA is proposing this realignment to provide a southwestern route structure to circumnavigate the Camp Pendleton, CA, range complex.

DATES: Comments must be received on or before April 28, 2005.

ADDRESSES: Send comments on this proposal to the Docket Management System, U.S. Department of Transportation, Room Plaza 401, 400 Seventh Street, SW., Washington, DC