burden should be directed to the FAA at: 800 Independence Ave. SW., Washington, DC 20591, Attn: Information Collection Clearance Officer, AES–200.

(q) Alternative Methods of Compliance (AMOCs)

(1) The Manager, Seattle ACO, FAA, has the authority to approve AMOCs for this AD, if requested using the procedures found in 14 CFR 39.19. In accordance with 14 CFR 39.19, send your request to your principal inspector or local Flight Standards District Office, as appropriate. If sending information directly to the manager of the ACO, send it to the attention of the person identified in the Related Information section of this AD. Information may be emailed to: *9–ANM-Seattle-ACO–AMOC-Requests@faa.gov.*

(2) Before using any approved AMOC, notify your appropriate principal inspector, or lacking a principal inspector, the manager of the local flight standards district office/ certificate holding district office.

(3) An AMOC that provides an acceptable level of safety may be used for any repair required by this AD if it is approved by the Boeing Commercial Airplanes Organization Designation Authorization (ODA) that has been authorized by the Manager, Seattle ACO, to make those findings. For a repair method to be approved, the repair must meet the certification basis of the airplane, and the approval must specifically refer to this AD.

(4) AMOCs approved for AD 2009–24–08, Amendment 39–16096 (74 FR 62217, November 27, 2009), are approved as AMOCs for the corresponding provisions of this AD, except that AMOCs approved for AD 2009– 24–08 are not approved for fuselage areas where any decals may have been installed or removed on airplanes that have never been stripped or repainted since they left the factory.

(r) Related Information

For more information about this AD, contact Melanie Violette, Aerospace Engineer, Airframe Branch, ANM–120S, FAA, Seattle Aircraft Certification Office (ACO), 1601 Lind Avenue SW., Renton, WA 98057–3356; phone: 425–917–6422; fax: 425– 917–6590; email: *MelanieViolette@faa.gov*.

(s) Material Incorporated by Reference

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

(2) You must use this service information as applicable to do the actions required by this AD, unless the AD specifies otherwise.

(3) The following service information was approved for IBR on May 20, 2013.

(i) Boeing Service Bulletin 777–53A0054, Revision 1, dated November 4, 2010.

(ii) Reserved.

(4) The following service information was approved for IBR on January 4, 2010 (74 FR 62217, November 27, 2009).

(i) Boeing Alert Service Bulletin 777–

53A0054, dated August 7, 2008.

(ii) Reserved.

(5) For Boeing service information identified in this AD, contact Boeing

Commercial Airplanes, Attention: Data &

Services Management, P.O. Box 3707, MC 2H–65, Seattle, WA 98124–2207; phone: 206–544–5000, extension 1; fax: 206–766–5680; Internet: *https://*

www.myboeingfleet.com.

(6) You may review copies of the referenced service information at the FAA, Transport Airplane Directorate, 1601 Lind Avenue SW., Renton, Washington. For information on the availability of this material at the FAA, call 425–227–1221.

(7) You may view this service information that is incorporated by reference 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/cfr/ibr-locations.html.

Issued in Renton, Washington, on March 29, 2013.

Ali Bahrami,

Manager, Transport Airplane Directorate, Aircraft Certification Service.

[FR Doc. 2013–08346 Filed 4–12–13; 8:45 am] BILLING CODE 4910–13–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2012-1294; Airspace Docket No. 11-ANM-28]

RIN 2120-AA66

Establishment of Area Navigation (RNAV) Routes; OR

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

SUMMARY: This action establishes two new low-altitude RNAV routes, designated T–302 and T–304, in the state of Oregon. The routes replace segments of an existing VHF Omnidirectional Range (VOR) Federal airway that will be removed due to the planned decommissioning of the Portland, OR, VOR/DME in 2013. This action advances the implementation of RNAV in the National Airspace System (NAS) and provides continued en route navigation guidance in the affected airspace.

DATES: Effective date 0901 UTC, June 27, 2013. The Director of the Federal Register approves this incorporation by reference action under 1 CFR part 51, subject to the annual revision of FAA Order 7400.9 and publication of conforming amendments.

FOR FURTHER INFORMATION CONTACT: Paul Gallant, Airspace Policy and ATC Procedures Group, Office of Airspace Services, Federal Aviation Administration, 800 Independence Avenue SW., Washington, DC 20591; telephone: (202) 267–8783.

SUPPLEMENTARY INFORMATION:

Background

The FAA published in the **Federal Register** a notice of proposed rulemaking (NPRM) to establish T–302 and T–304 in the state of Oregon (78 FR 4354, January 22, 2013). Interested parties were invited to participate in this rulemaking effort by submitting written comments on the proposal. Two comments were received, both expressing support for the proposal.

The Rule

This action amends Title 14, Code of Federal Regulations (14 CFR) part 71 by establishing RNAV routes T-302 and T–304 in Oregon. The new low-altitude routes replace segments of a VOR Federal airway that will be affected by the planned decommissioning of the Portland, OR, VOR/DME in 2013. T-302 extends between the existing CUKIS, OR, fix and the existing CUPRI, OR, fix. T-304 extends between the existing GLARA, OR, fix and the existing HERBS, OR, fix. Additional waypoints are added between the end-point fixes. This action enhances safety and efficiency, expands the use of RNAV within the NAS, and provides for continued en route navigation guidance in a portion of Seattle Air Route Traffic Control Center's airspace.

Area navigation routes are published in paragraph 6011 of FAA Order 7400.9W, dated August 8, 2012 and effective September 15, 2012, which is incorporated by reference in 14 CFR 71.1. The area navigation routes listed in this document will be published subsequently in the Order.

The FAA has determined that this regulation only involves an established body of technical regulations for which frequent and routine amendments are necessary to keep them operationally current. Therefore, this 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 only affects air traffic procedures and air navigation, it is certified that this rule, when promulgated, does not have a significant economic impact on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

The FAA's authority to issue rules regarding aviation safety is found in Title 49 of the United States Code. Subtitle I, Section 106 describes the authority of the FAA Administrator. Subtitle VII, Aviation Programs, describes in more detail the scope of the agency's authority. This rulemaking is promulgated under the authority described in Subtitle VII, Part A, Subpart I, Section 40103. Under that section, the FAA is charged with prescribing regulations to assign the use of the airspace necessary to ensure the safety of aircraft and the efficient use of airspace. This regulation is within the scope of that authority as it modifies the route structure as required to preserve the safe and efficient flow of air traffic.

Environmental Review

The FAA has determined that this action is categorically excluded from further environmental documentation according to FAA Order 1050.1E, Environmental Impacts: Policies and Procedures, in accordance with paragraph 311a. The implementation of this action will not result in any extraordinary circumstances in accordance with FAA Order 1050.1E paragraph 304.

List of Subjects in 14 CFR Part 71

Airspace, Incorporation by reference, Navigation (air).

The Amendment

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

T-302 CUKIS, OR to CUPRI, OR [New]

CUKIS, OR JJACE, OR JJETT, OR JERMM, OR CUPRI, OR	Fix WP WP WP Fix	(45°21′00″ N., long. 122°21′49″ W.) (45°09′52″ N., long. 122°03′03″ W.) (44°56′35″ N., long. 121°40′56″ W.) (44°46′05″ N., long. 121°27′06″ W.) (44°37′04″ N., long. 121°15′14″ W.)
T–304 GLARA, OR to HERBS, OR [New]		
1 001 001101, 010	to minubb, or	
GLARA, OR	Fix	(45°16′40″ N., long. 122°36′11″ W.)
,	,	
GLARA, OR	Fix	(45°16′40″ N., long. 122°36′11″ W.)
GLARA, OR PUTZZ, OR	Fix WP	(45°16′40″ N., long. 122°36′11″ W.) (45°06′14″ N., long. 122°07′19″ W.)

Issued in Washington, DC, on April 4, 2013.

Gary A. Norek,

Manager, Airspace Policy and ATC Procedures Group. [FR Doc. 2013–08591 Filed 4–12–13; 8:45 am] BILLING CODE 4910–13–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Docket No. FAA-2012-1295; Airspace Docket No. 12-AAL-10]

RIN 2120-AA66

Modification of Area Navigation (RNAV) Route T–266; AK

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

SUMMARY: This action modifies lowaltitude RNAV route T–266 in the state of Alaska by removing two nondirectional beacons (NDB) as the navigation signal source for segments of the route and replacing them with RNAV waypoints. This action enhances the safety and efficiency of the National Airspace System (NAS).

DATES: Effective date 0901 UTC, June 27, 2013. The Director of the Federal Register approves this incorporation by reference action under 1 CFR part 51, subject to the annual revision of FAA Order 7400.9 and publication of conforming amendments.

FOR FURTHER INFORMATION CONTACT: Paul Gallant, Airspace Policy and ATC Procedures Group, Office of Airspace Services, Federal Aviation Administration, 800 Independence Avenue SW., Washington, DC 20591; telephone: (202) 267–8783.

SUPPLEMENTARY INFORMATION:

Background

The FAA published in the **Federal Register** a notice of proposed rulemaking (NPRM) to modify T–266 in the state of Alaska (78 FR 4353, January 22, 2013). Interested parties were invited to participate in this rulemaking effort by submitting written comments on the proposal. Two comments were received.

Discussion of Comments

One commenter wrote that moving the RADKY fix, as proposed, would

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 7400.9W, Airspace Designations and Reporting Points, dated August 8, 2012, and effective September 15, 2012, is amended as follows:

Paragraph 6011 United States area navigation routes

* * * *

require revision of the JUNEAU FOUR Departure procedure that serves the Juneau International Airport. The commenter noted that other waypoints being added to T–266 also form part of special Capstone low level route R2015 and any future modification of those points could require reissuance of the special Capstone charts.

The FAA will amend all procedures affected by the relocation of the RADKY fix. Additionally, there are no plans to modify waypoints associated with route R2015.

Another commenter stated that more information should be provided regarding how pilots would benefit from the change. The commenter also questioned whether plans to remove/ reduce the number of NDBs within the NAS was the driving cause for the change.

The current track of T–266 consists of two minimum en route altitudes (MEA): 6,500 feet MSL between the Coghlin Island NDB and the Frederick's Point NDB; and 6,200 feet MSL between the Frederick's Point NDB and the Annette Island VOR. The modified track of T– 266 uses a portion of Capstone route R2015. The segments on R2015 have MEAs ranging from 4,500 feet MSL to