



AIRSPACE CASE NUMBERS:

17-AGL-13NR

TO ALL INTERESTED PARTIES

PROPOSAL: The Federal Aviation Administration (FAA) has received a request to decommission the Waterville (VWV) Very High Frequency Omnidirectional Range (VOR), and Remote Communications Outlet (RCO) in Waterville, Ohio. The VWV VOR is part of the VOR Minimum Operating Network (MON) that was published in the Federal Register on July 26, 2016. The VWV RCO is transmitted over the VWV VOR and receives on frequency 122.1 MHz. Should the study show that decommissioning the VWV VOR and VWV RCO would not be detrimental to the National Airspace System these devices will be removed without replacement.

PROPONENT: Joel Cavazos
10101 Hillwood Parkway
Fort Worth, Texas 76177

LOCATION: The physical components of these systems are located:

Latitude: 41° 27' 05.35" N
Longitude: 083° 38' 19.3" W

This circularization is intended to provide the public with the opportunity to review and comment to the effect this proposal may have on aeronautical activity. The issuance of this non-rule circular is to give notice of impending action within the NAS.

Comments regarding this proposal can be made electronically to:

9-NATL-CSA-Public-Notice-Airspace@faa.gov

Subject: Airspace Study Proposed Decommissioning VWV VOR/RCO 17-AGL-13NR

NOTE: Please include your name, physical address and email address.

Comments received prior to May 31, 2017, will be considered before final action is taken on this proposal.

The specialist assigned to this study is Vince Palmby, vincent.ctr.palmby@faa.gov, Contractor Support Specialist, Operations Support Group, ATO Central Service Center, at 817-222-5853.

Issued in Fort Worth, Texas on



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