

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
TRANSMITTAL OF AIRWAYS/ROUTES DATA RECORD

AIRWAY NO or ROUTE

V200

ROUTINE or DOCKET NO

<u>FROM</u>	<u>STATE</u>	<u>FB/FO</u>	<u>TO</u>	<u>STATE</u>	<u>FB/FO</u>	<u>RNP</u>	<u>LEG TYPE</u>
YUBBA	CA		RANGO	CA			

<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>CONT OBS</u>	<u>AC</u>	<u>ROC</u>	<u>ADJUSTMENTS</u>
AAO	391418.00N/1210021.00W	3383	Y	4B	2000	
TERRAIN	391348.00N/1210600.00W	2509 (2500)				

<u>MRA</u>	<u>MOCA</u>	<u>PUB</u>	<u>MAA</u>	<u>D/D/I</u>	<u>MEA (1)</u>	<u>DIRECTION (1)</u>	<u>MEA (2)</u>	<u>DIRECTION (2)</u>	<u>GNSS MEA</u>
5400	5400	N	17500		5400				

<u>COP</u>	<u>FIX MRA</u>	<u>FIX MCA</u>	<u>MTA</u>
		RANGO 8500 E	

SEGMENT REMARKS

AIRSPACE FLOOR (1200) AND BUFFER (500) USED TO EVALUATE AIRSPACE.
MOUNTAINOUS/PRECIPITOUS.

CHANGES-REASONS

OBSTRUCTION: UPDATED ROUTE CONTROLLING OBSTRUCTION, ADDED TERRAIN - IAW 8260.19J 8-8-1.D.
MRA: ADDED "5400" - IAW 8260.19J 8-8-1.E.
MOCA: ADDED "5400", PUB "N" - IAW 8260.19J 8-8-1.E.
MEA: RAISED FROM "5000" TO "5400" - NEW CONTROLLING OBSTACLE IDENTIFIED WITH ADDITIONAL CONSIDERATION OF MOUNTAINOUS ROC.
SEGMENT REMARKS: ADDED "AIRSPACE FLOOR (1200) AND BUFFER (500) USED TO EVALUATE AIRSPACE" - IAW 8260.19J 8-8-1.J.(1).
SEGMENT REMARKS: ADDED "MOUNTAINOUS/PRECIPITOUS" - FUTURE REFERENCE AND MEA JUSTIFICATION.

DECLARATION OF EXCLUSION: THE FAA HAS REVIEWED THE ABOVE REFERENCED PROPOSED ACTION AND IT HAS BEEN DETERMINED, BY THE UNDERSIGNED, TO BE CATEGORICALLY EXCLUDED FROM FURTHER ENVIRONMENTAL DOCUMENTATION ACCORDING TO FAA ORDER 1050.1F, "ENVIRONMENTAL IMPACTS: POLICIES AND PROCEDURES." THE IMPLEMENTATION OF THIS ACTION WILL NOT RESULT IN ANY EXTRAORDINARY CIRCUMSTANCES IN ACCORDANCE WITH FAA ORDER 1050.1F.

<u>FLIGHT CHECK</u>	<u>DATE</u> 02/10/2025	<u>OFFICE</u> AJF	<u>NAME</u> KEVIN Y CHENG	<i>Digitally signed by</i> ALLAN WILL Feb 13, 2025
<u>APPROVED</u>	<u>DATE</u> 05/08/2025	<u>OFFICE</u> AJV-A423	<u>TITLE</u> MANAGER	<i>Digitally signed by</i> ALLAN WILL Feb 13, 2025