

Flight Procedures Cover Page	Task Action: New	Task Type: Route	Estimated Chart Date: 09/05/2024	APWS Task ID: 15AA1361DB9946FDB73E7F6D03CB476D	APWS Project ID: 0AB9ACB52E0B441C9E78A052450FEDF0
Procedure: Q143 WINEN, UT TO BROPH, ID		Enroute: YES	Specialist: Melton, William		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Remark Type:			
Procedure Comments: AIRSPACE DOCKET # 23-ANM-32 AIRWAY START WINEN (WP) 375600.00N/1133000.00W PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021, SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION. CONTACT ALLAN WILL (405)954-6103. 07/10/2024: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 03/08/2024. 1. 8260-2 LNNKA: CHANGED COORDINATES FROM 384213.62N/1141745.86W TO 384313.62N/1141745.86W - ALIGN FIX ON AIRWAY CENTERLINE. 2. 8260-2 RUBII: ADDED CONTROLLER/EN ROUTE LOW TO REQUIRED CHARTING - CORRECT ADMINISTRATIVE ERROR. 3. 8260-2: TESSA: ADDED CONTROLLER/EN ROUTE LOW TO REQUIRED CHARTING - CORRECT ADMINISTRATIVE ERROR.					

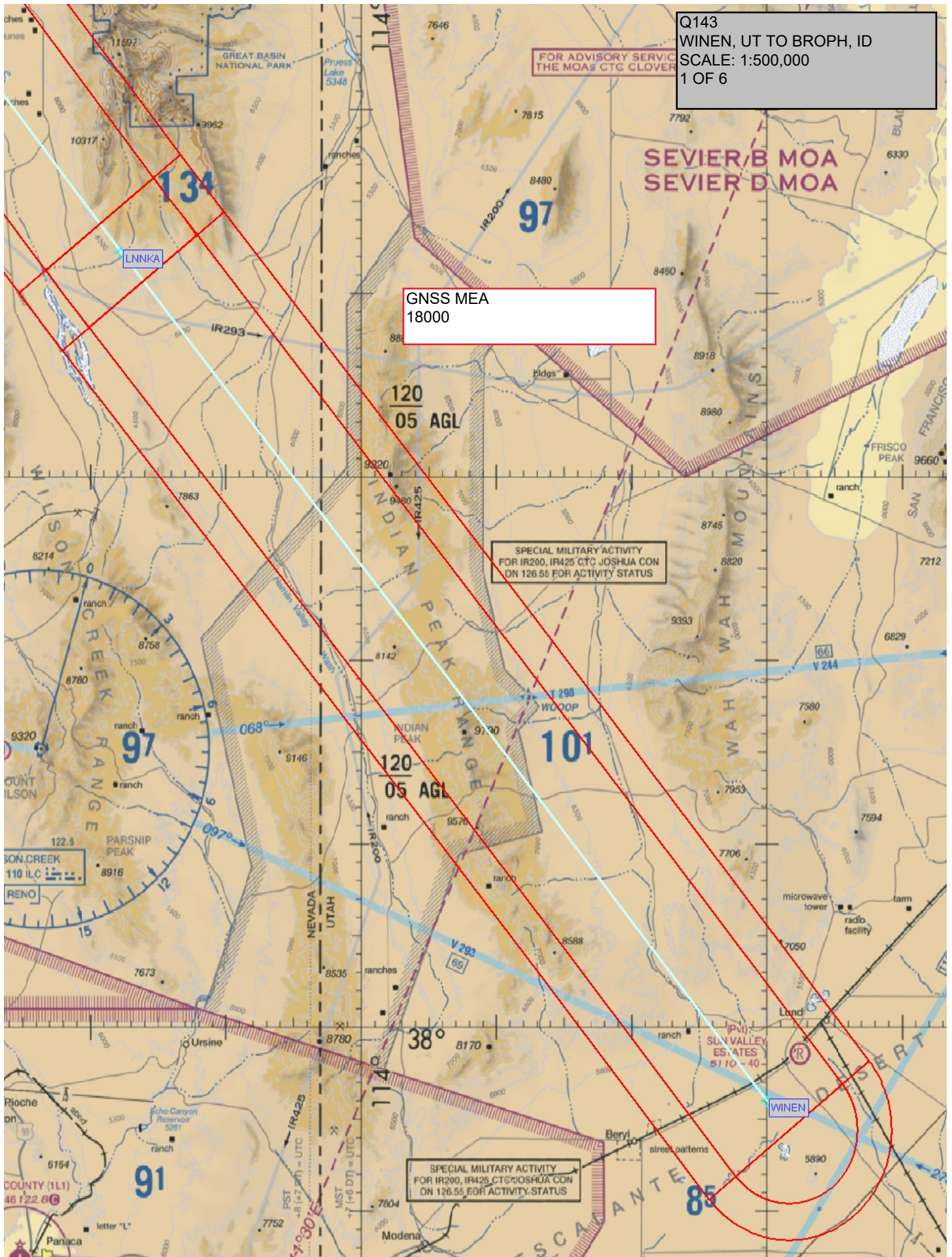
QUALITY
13
CHECKED

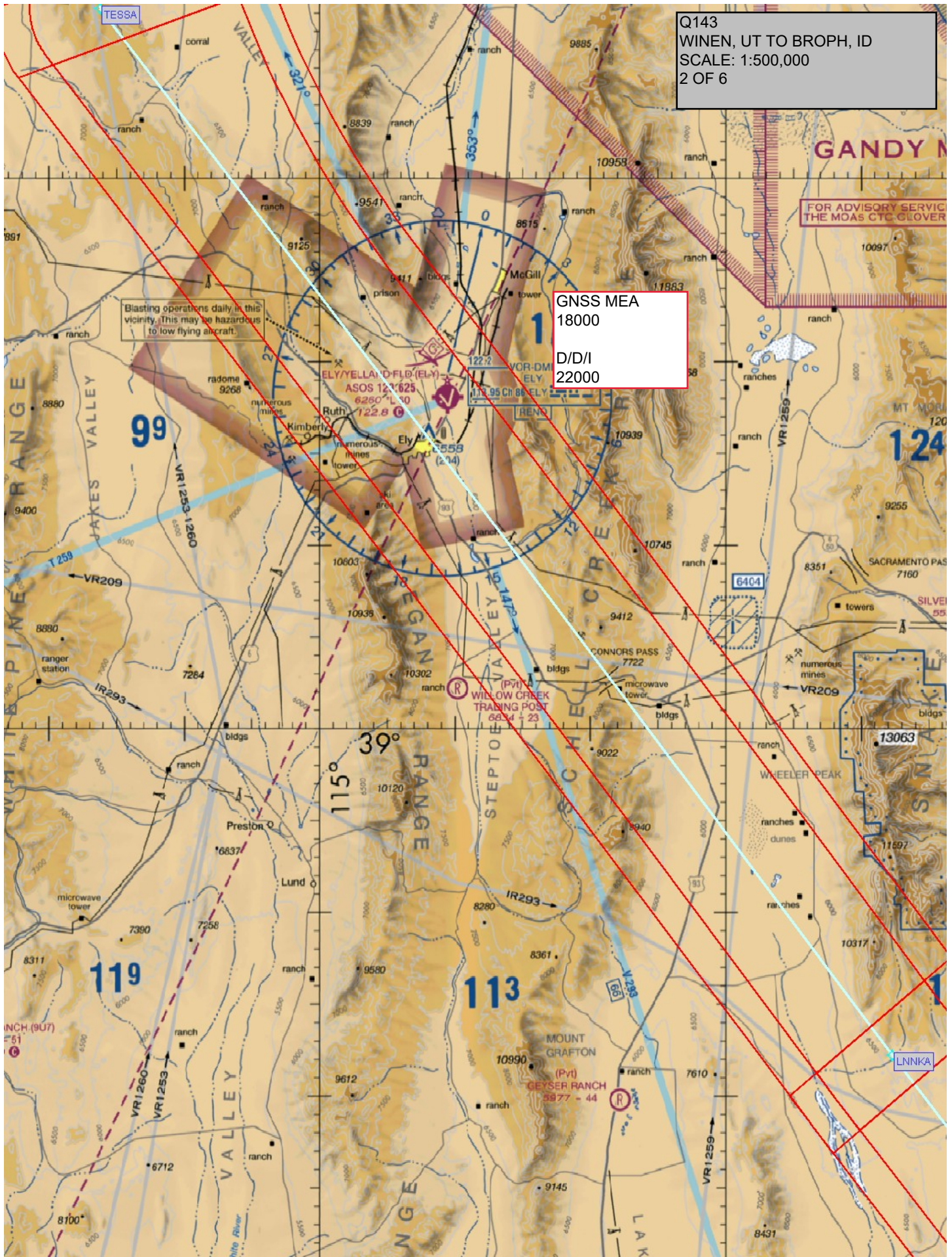
Q143
WINEN, UT TO BROPH, ID
SCALE: 1:500,000
1 OF 6

GNSS MEA
18000

SPECIAL MILITARY ACTIVITY
FOR IR200, IR425 CTC JOSHUA CON
ON 126.55 FOR ACTIVITY STATUS

SPECIAL MILITARY ACTIVITY
FOR IR200, IR425 CTC JOSHUA CON
ON 126.55 FOR ACTIVITY STATUS





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WINEN, UT TO BROPH, ID
SCALE: 1:500,000
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GNSS MEA
18000
D/D/I
22000

Blasting operations daily in this vicinity. This may be hazardous to low flying aircraft.

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WINEN, UT TO BROPH, ID
SCALE: 1:500,000
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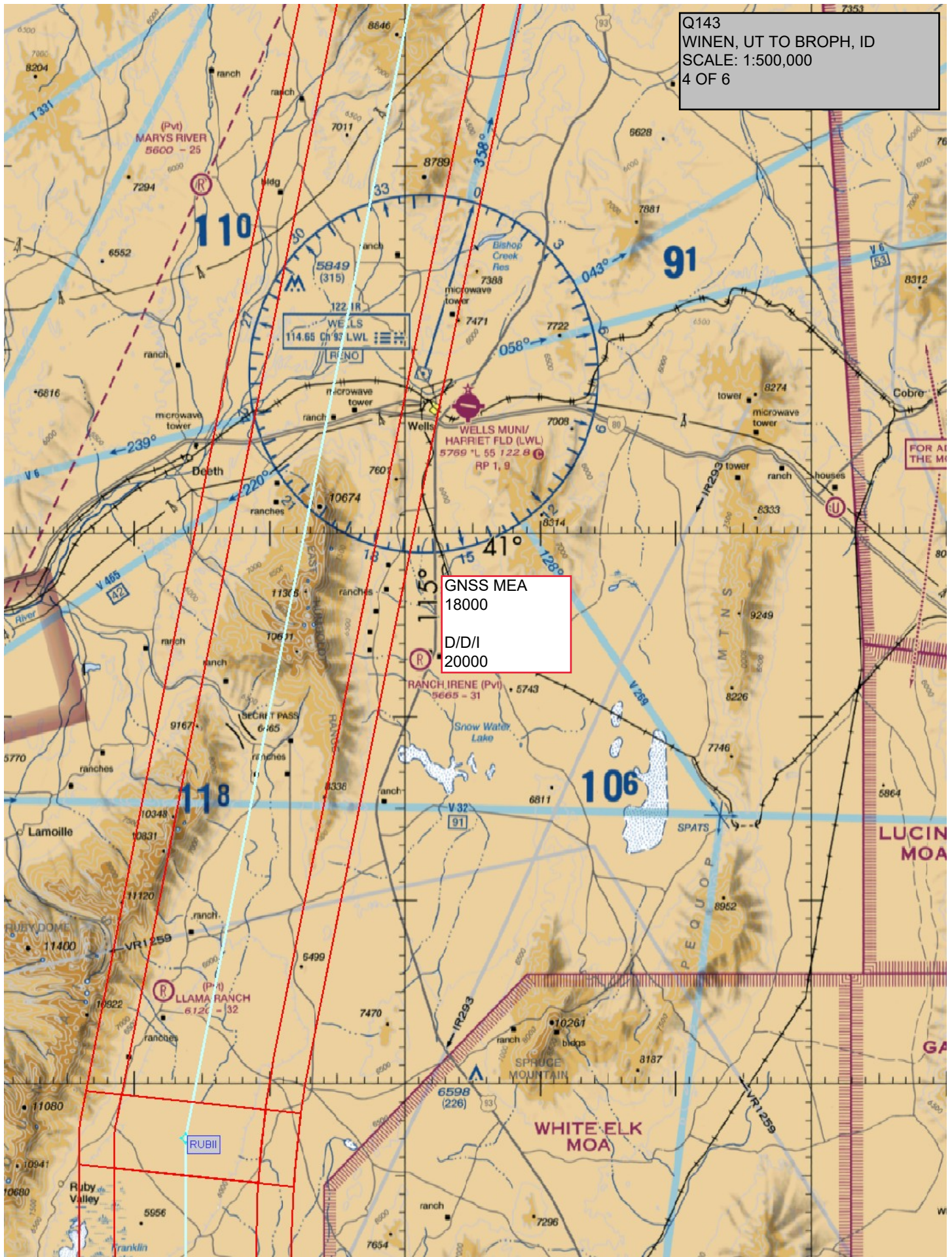
GNSS MEA	18000
D/D/I	22000

D/D/I
22000

**SPECIAL M
CTC CLOV
FOR AC**

FOR ADVISORY SERVICE TRANSITING
THE MOAS CTC CLOVER CON ON 134.1

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WINEN, UT TO BROPH, ID
SCALE: 1:500,000
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Q143
WINEN, UT TO BROPH, ID
SCALE: 1:500,000
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GNSS MEA
18000

D/D/I
20000

GNSS MEA
20000

Q143
WINEN, UT TO BROPH, ID
SCALE: 1:500,000
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