

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 06/12/2025	APWS Task ID: C9DAD0F7958A44CCB198433FFF32BF7F	APWS Project ID: 3E5313DB8FA74BED978F69E3652AFB56
Procedure: RNAV (GPS) RWY 13 ORIG		Enroute: NO	Specialist: Blanco, Joseph		Agreement Number:
Airport ID: 97M			Airport City: EKALAKA		State: MT
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: PENDING AIRPORT DATA USED K97M MAGVAR UPDATE FROM 12E/1990 TO 8E/2025 VFR TO IFR AIRPORT. CONTACT CASIMIR TABAKA 405-954-7931 07/31/2025: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 05/28/2025. ADDITIONAL FLIGHT DATA: DELETED NOTE BWV AWOS-3PT. QUALITY 16 CHECKED QUALITY 41 CHECKED QUALITY 40 CHECKED					

FIPC BASIC FORM								
PROCEDURE: RNAV (GPS) RWY 13 ORIG			AIRPORT NAME: EKALAKA		AIRPORT ID: K97M	SPECIAL CONTROL NO: SG-03-110-25		
FAC ID: K97M13		CITY: EKALAKA			ST: MT	ORIG CHART DATE: 06/12/2025		
DFL TYPE: PROC/S	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER: AC0598		PTS TASK ID: C9DAD0F7958A44CCB198433FFF32BF7F			
PREFLIGHT NOTES								
REVIEWER:					DATE:			
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT			
							YES	NO
					CPV COMPLETE?		X	
PROCEDURE RESULTS								
INSPECTION DATE: 05/20/2025		CREW #: VN583	N #: N89	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT		
FLIGHT INSPECTOR SIGNATURE: hannah wiesneski @ 05/21/2025 09:20			PRINTED NAME: WIESNESKI, HANNAH MARION				NOTAM INITIATED? ☐ YES ☒ NO	
FLIGHT INSPECTOR REMARKS: Complete SAT								
IN-FLIGHT OBSTACLE REPORT								
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:	

EKALAKA, MONTANA

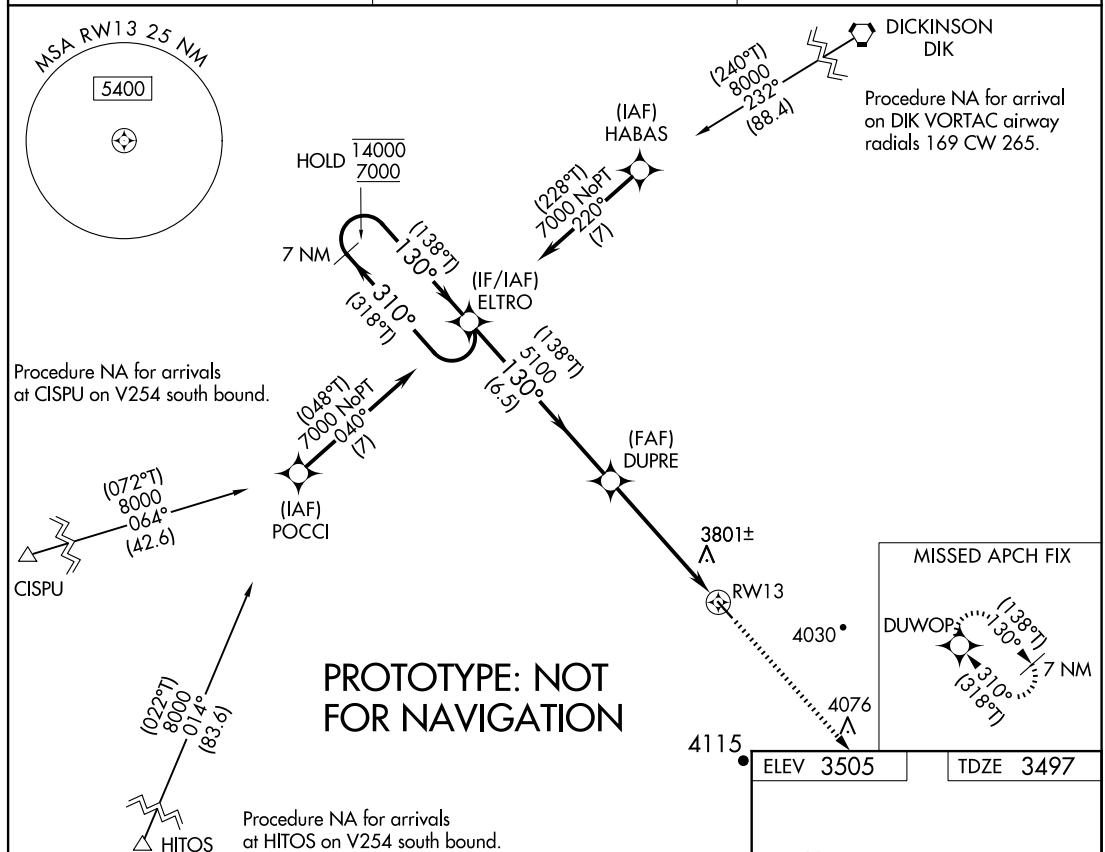
AL-10497 (FAA)

FIG

WAAS CH 77747 W13A	APP CRS 130°	Rwy Idg TDZE Apt Elev	3798 3497 3505
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RNAV (GPS) RWY 13 EKALAKA (97M)

RNP APCH - GPS.		MISSED APPROACH: Climb to 7000 direct DUWOP and hold, continue climb-in-hold to 7000.
Baro-VNAV NA. Use BHK altimeter setting; when not received, use BWW altimeter setting and increase LPV DA to 3967 feet and visibilities ¼ SM, increase LNAV/VNAV DA to 4320 feet; increase all MDAs 60 feet.		
BHK ASOS 135.475	BWW AWOS 3PT 118.075	CTAF 122.9 0



7 NM Holding Pattern		ELTRO	VGSI and RNAV glidepath not coincident (VGSI Angle 3.00/TCH 24).	7000	DUWOP
14000		7000	GP 3.00° TCH 45	5100	RW13
6.5 NM		5 NM			
CATEGORY	A	B	C	D	
LPV MDA		3907-1½	366 (400-1½)		
LNAV/VNAV DA		4260-2½	763 (800-2½)		
LNAV MDA	4260-1 763 (800-1)	4260-1¼ 763 (800-1¼)	4260-2½ 763 (800-2½)		

EKALAKA, MONTANA

EKALAKA (97M)

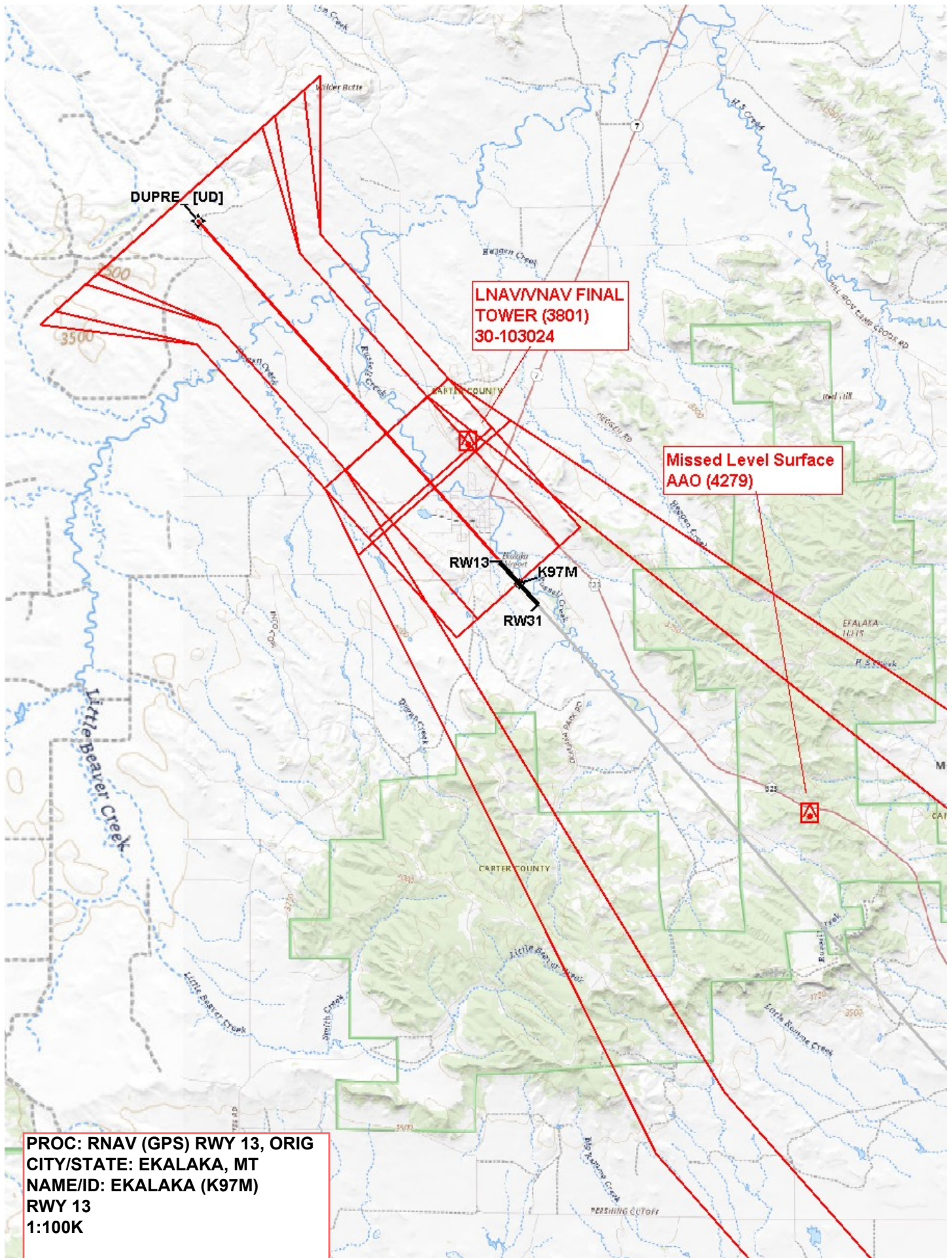
Orig FIG

45°53'N-104°32'W

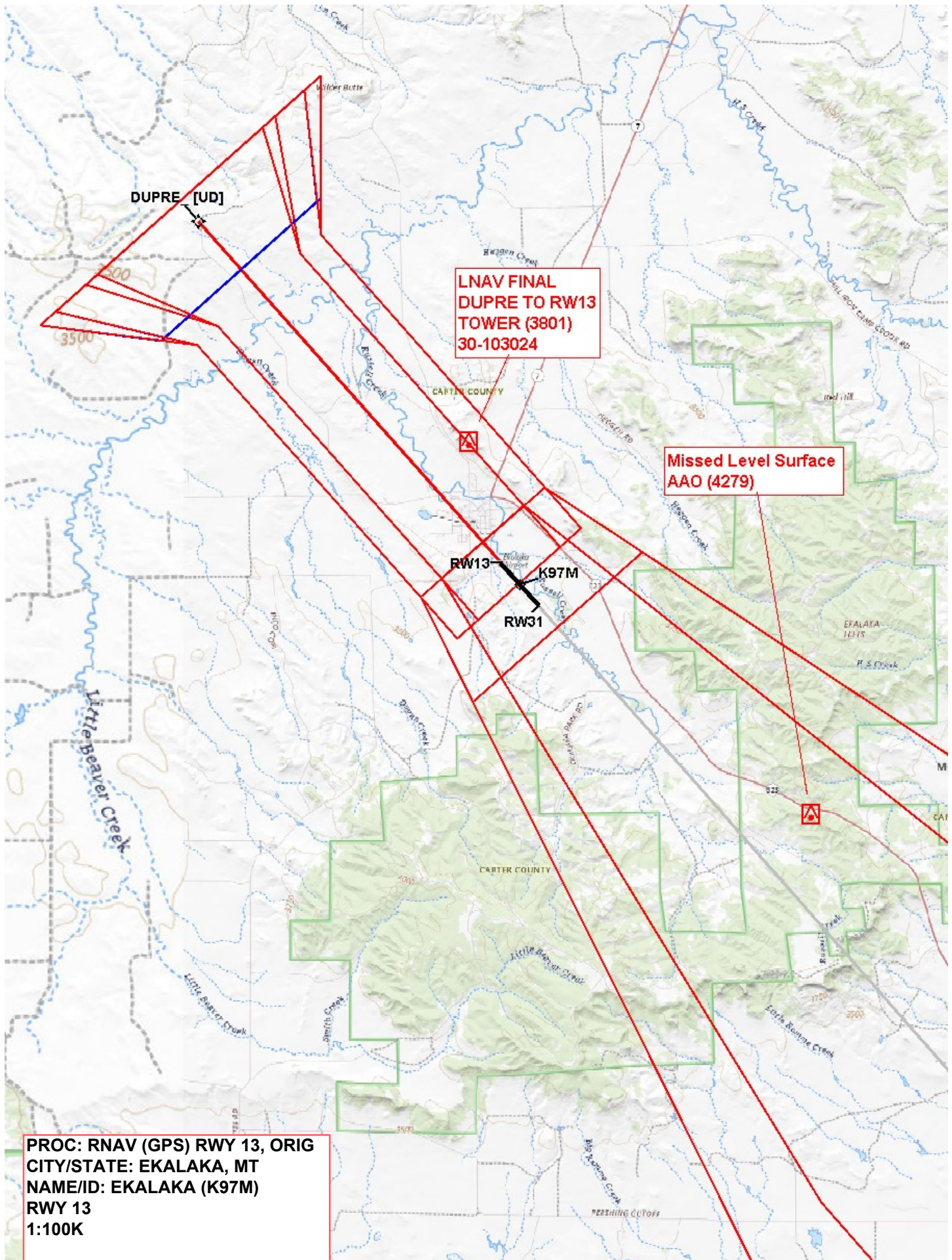
RNAV (GPS) RWY 13

AUTOMATED AL-10497 RNAV (GPS) RWY 13

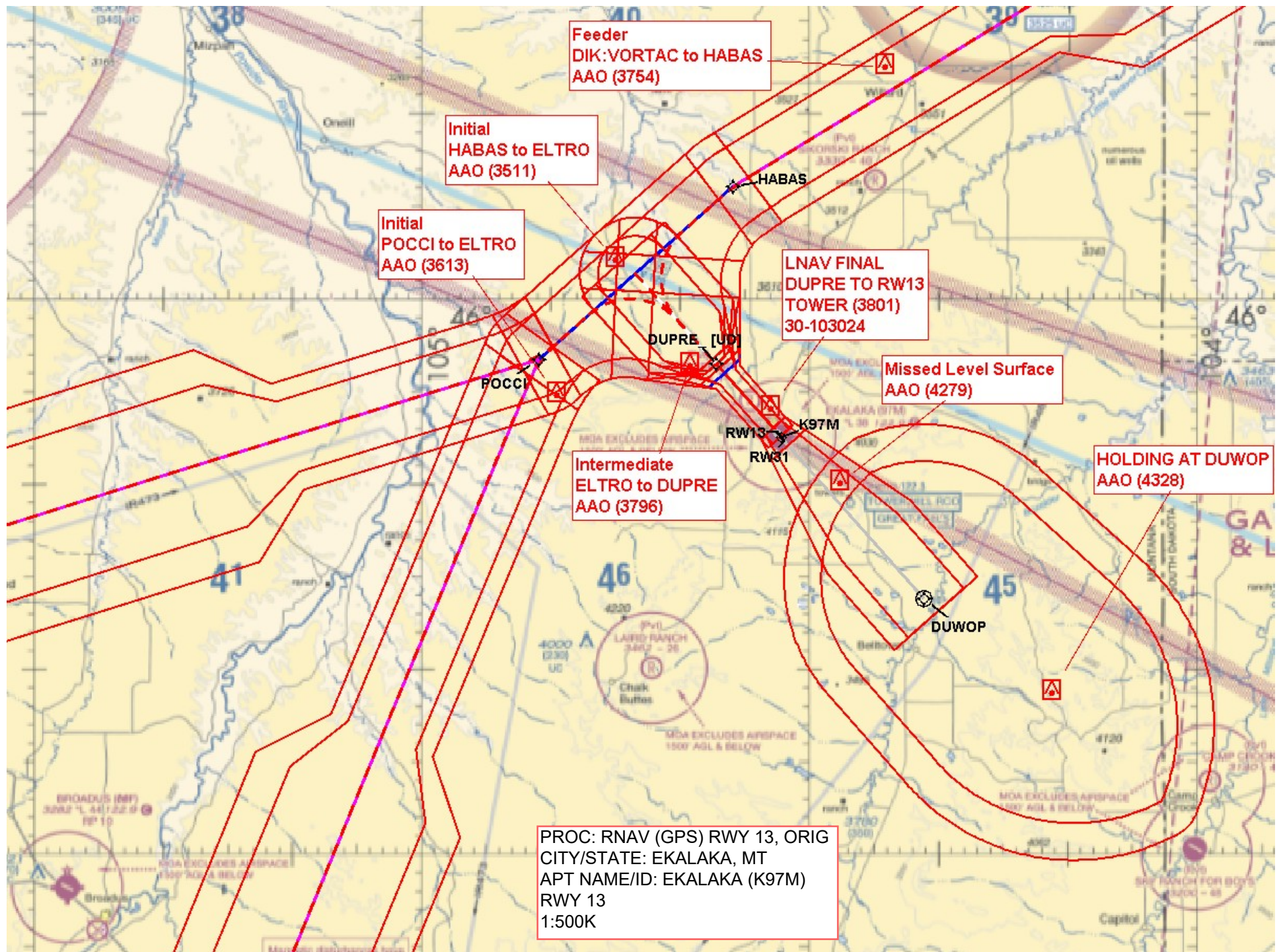
NW-1
25 FEB 2025
COMPILER: CG
REVIEWER:
DBL CHKR:
EFF: FIG

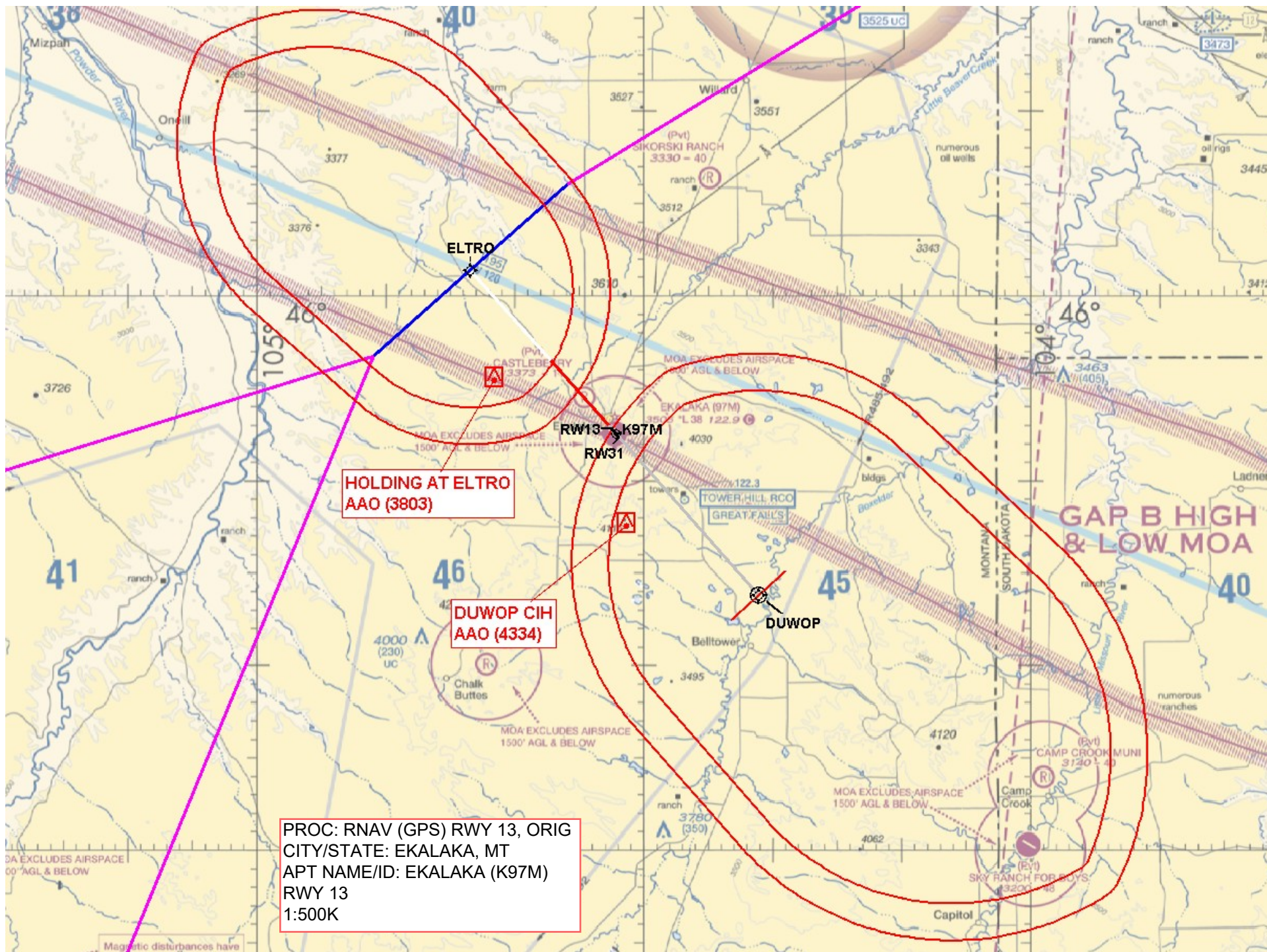


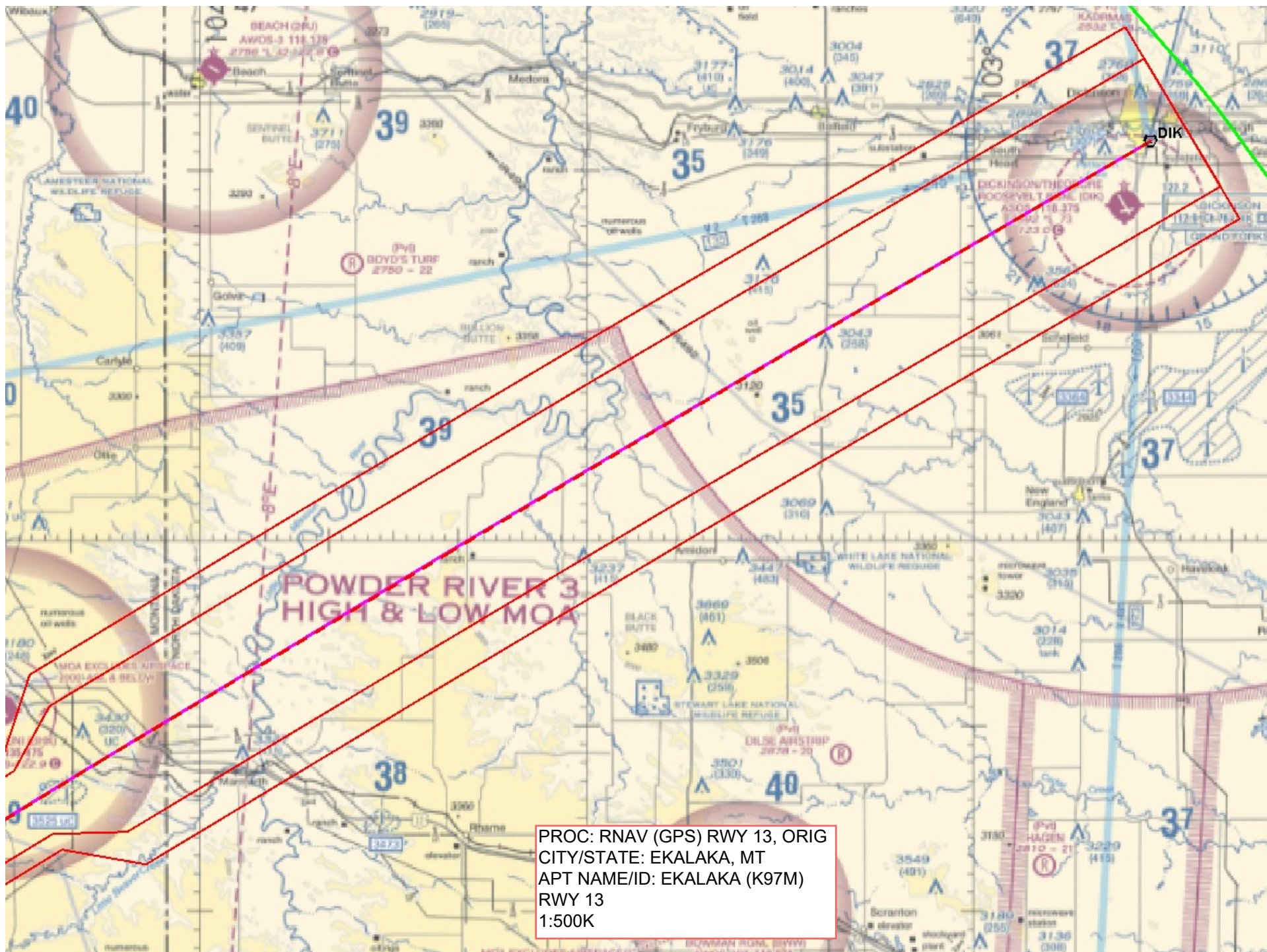
PROC: RNAV (GPS) RWY 13, ORIG
CITY/STATE: EKALAKA, MT
NAME/ID: EKALAKA (K97M)
RWY 13
1:100K

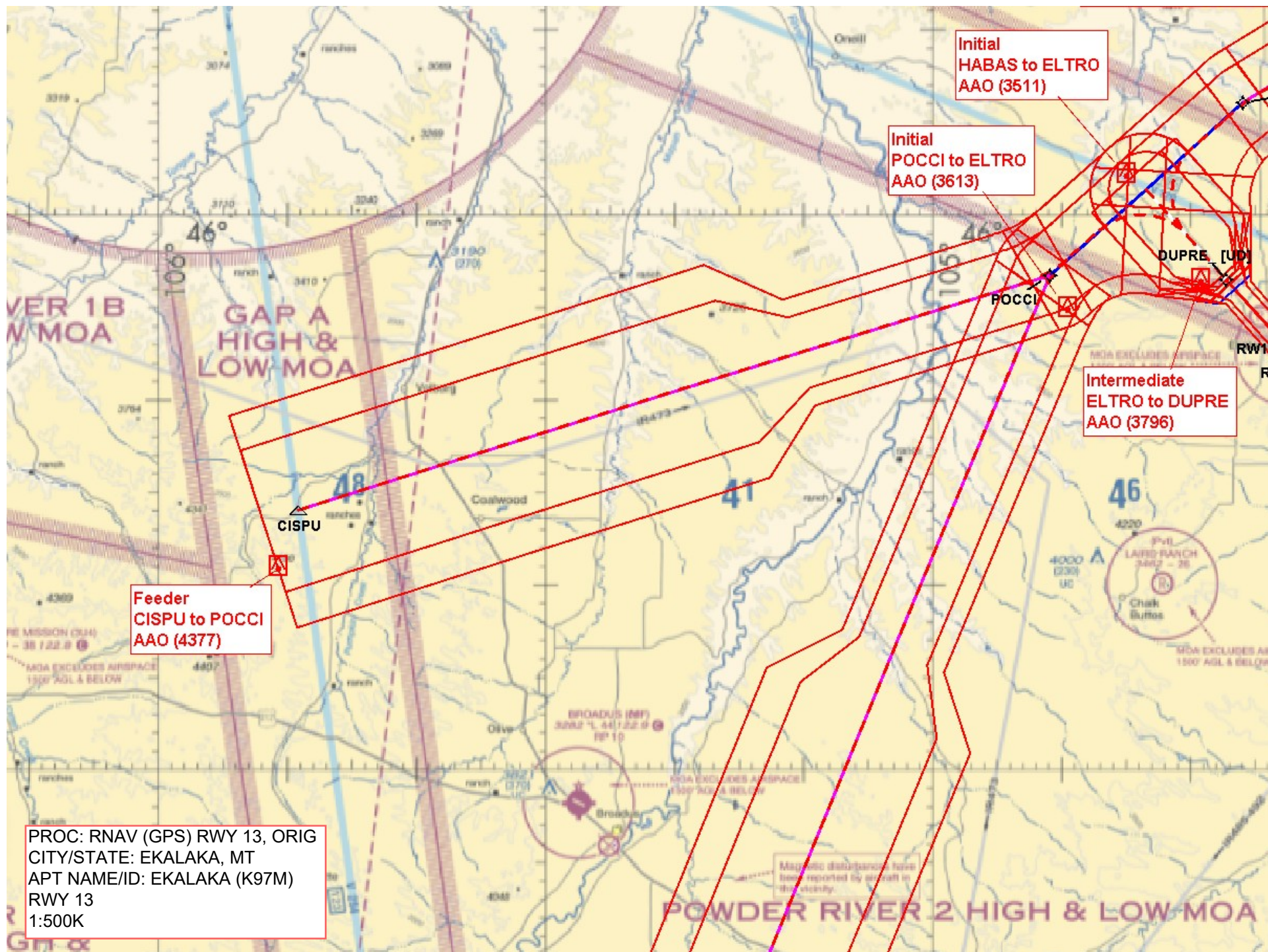


PROC: RNAV (GPS) RWY 13, ORIG
CITY/STATE: EKALAKA, MT
NAME/ID: EKALAKA (K97M)
RWY 13
1:100K









PROC: RNAV (GPS) RWY 13, ORIG
CITY/STATE: EKALAKA, MT
APT NAME/ID: EKALAKA (K97M)
RWY 13
1:500K

Feeder
CISPU to POCCI
AAO (4377)

POWDER RIVER 2 HIGH

Feeder
HITOS to POCCI
AAO (4610)

PROC: RNAV (GPS) RWY 13, ORIG
CITY/STATE: EKALAKA, MT
NAME/ID: EKALAKA (K97M)
RWY 13
1:100K