

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 06/12/2025	APWS Task ID: 470DB5DE55C441CFB0BD3E63CE0B68ED	APWS Project ID: DC0A3DEE9D294B048FD788147736D7D2
Procedure: RNAV (GPS) Z RWY 32 AMDT 1		Enroute: NO	Specialist: Hirst, Charles		Agreement Number:
Airport ID: 0B1			Airport City: BETHEL		State: ME
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: Redesign to resolve similar sounding fix names, adjust TAA altitudes, align PFAF and insert final SDF to mitigate high terrain in final. ACTIVE DATA USED FOR K0B1. For additional information contact Eric Suski, Manager 405-954-7331. QUALITY 9 CHECKED BEGUE QUALITY 19 CHECKED					

FIG PLACEHOLDER

BETHEL, MAINE

AL-10097 (FAA)

24193

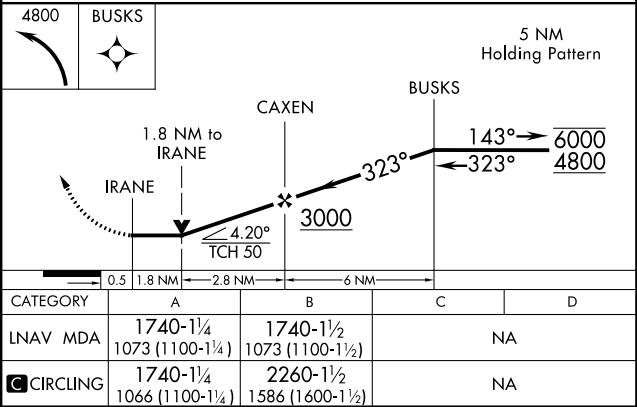
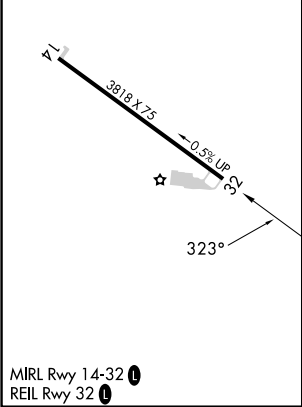
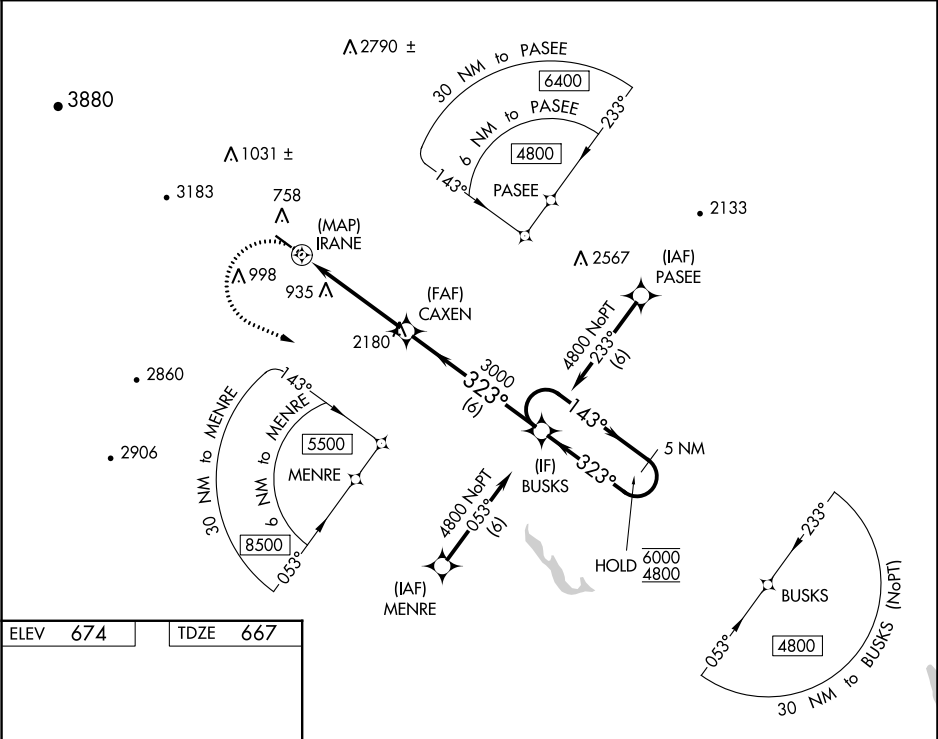
APP CRS	Rwy Idg	3818
323°	TDZE	667
	Apt Elev	674

RNAV (GPS) Y RWY 32

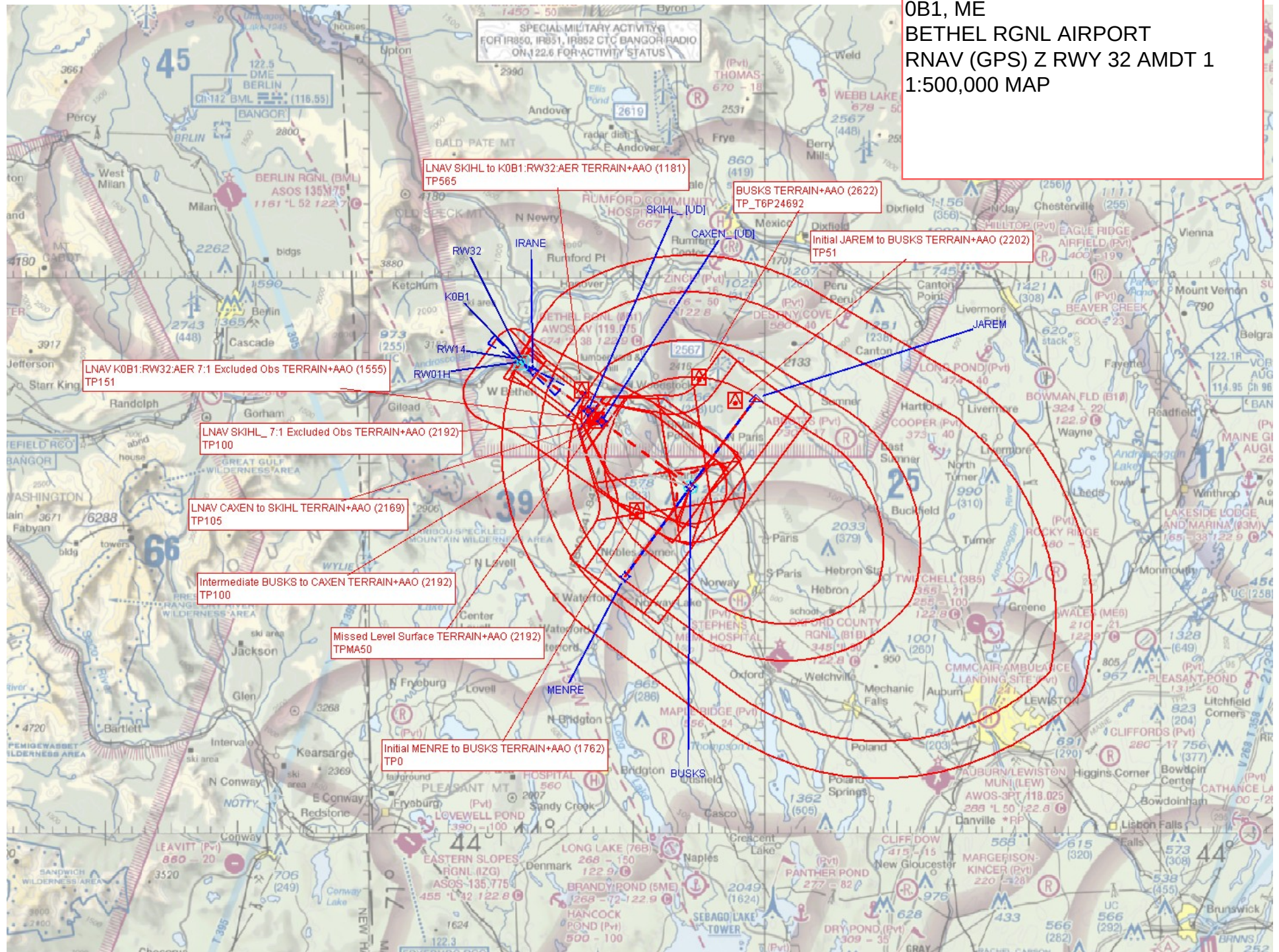
BETHEL RGNL (ØB1)

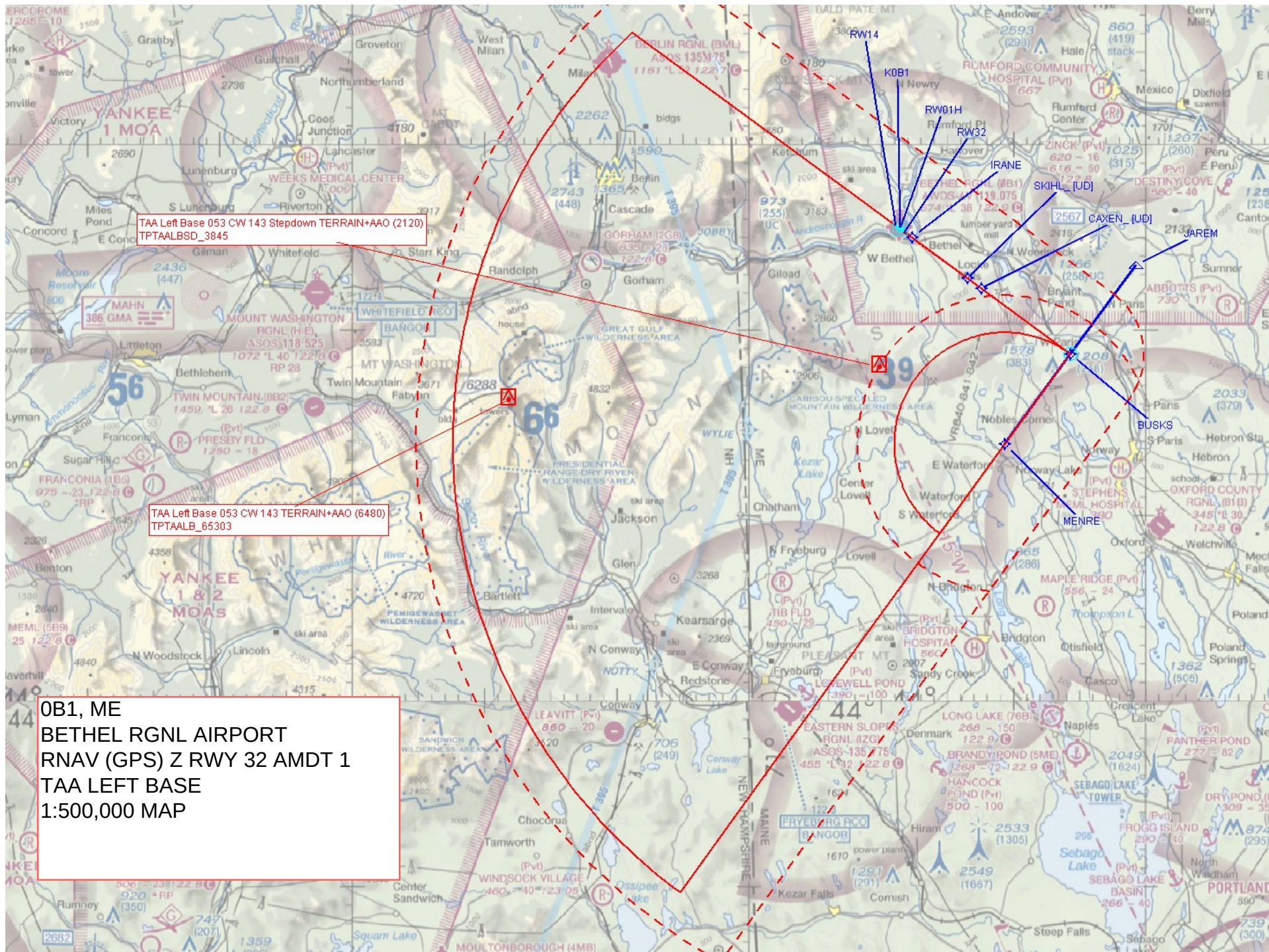
RNP APCH-GPS.		
⚠ NA 23°C	Circling Rwy 14 NA at night. Rwy 32 helicopter visibility reduction below ¾ SM NA. When local altimeter setting not received, use Augusta altimeter setting and increase all MDAs 160 feet. Caution any go-around after passing IRANE, may not provide standard obstacle clearance. VDP NA when using Augusta State altimeter setting.	MISSED APPROACH: Climbing left turn to 4800 direct BUSKS and hold, continue climb-in-hold to 4800.

AWOS-AV	PORTLAND APP CON★	CTAF
119.075	125.5 269.35	122.90



OB1, ME
BETHEL RGNL AIRPORT
RNAV (GPS) Z RWY 32 AMDT 1
1:500,000 MAP

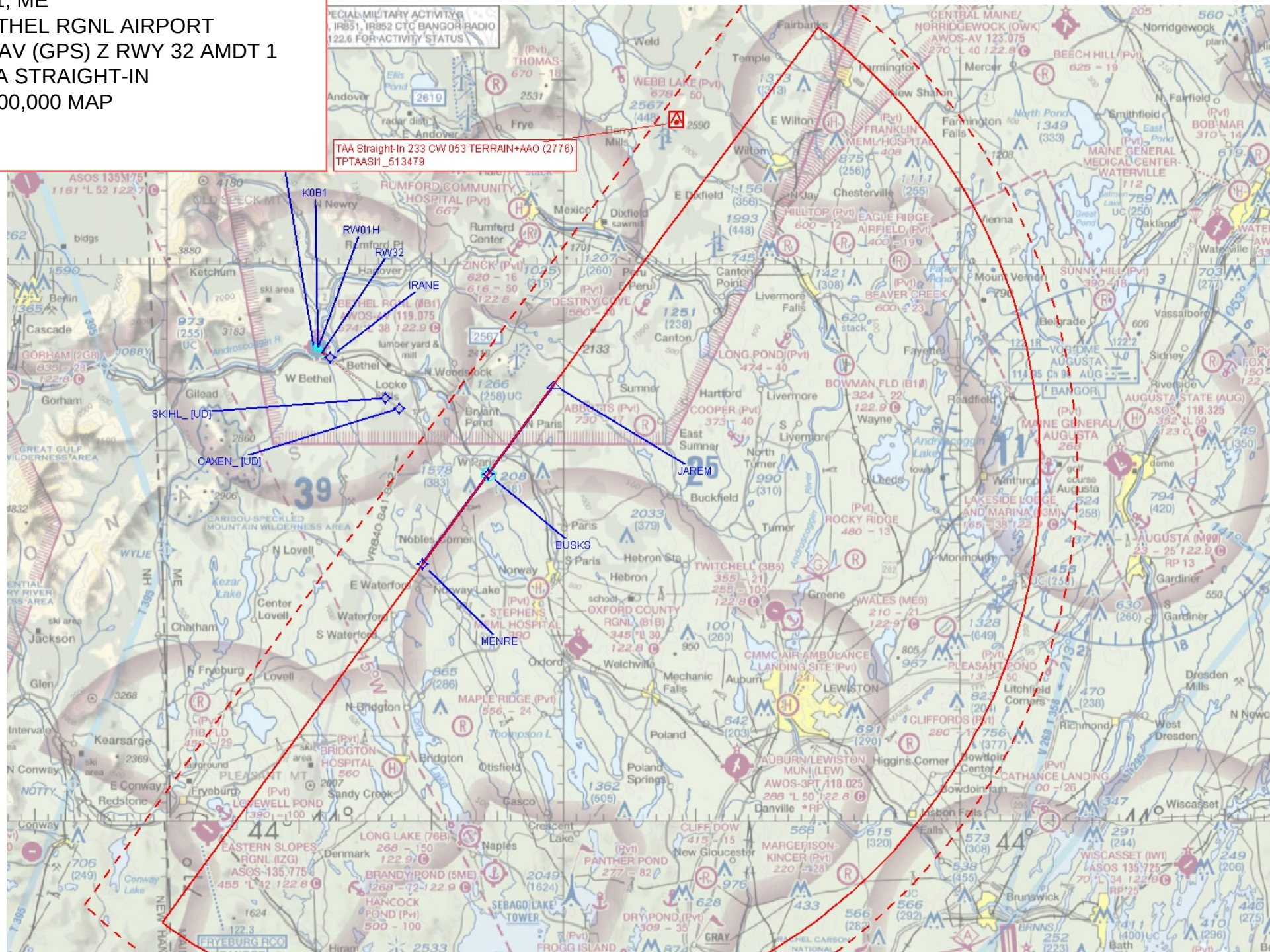


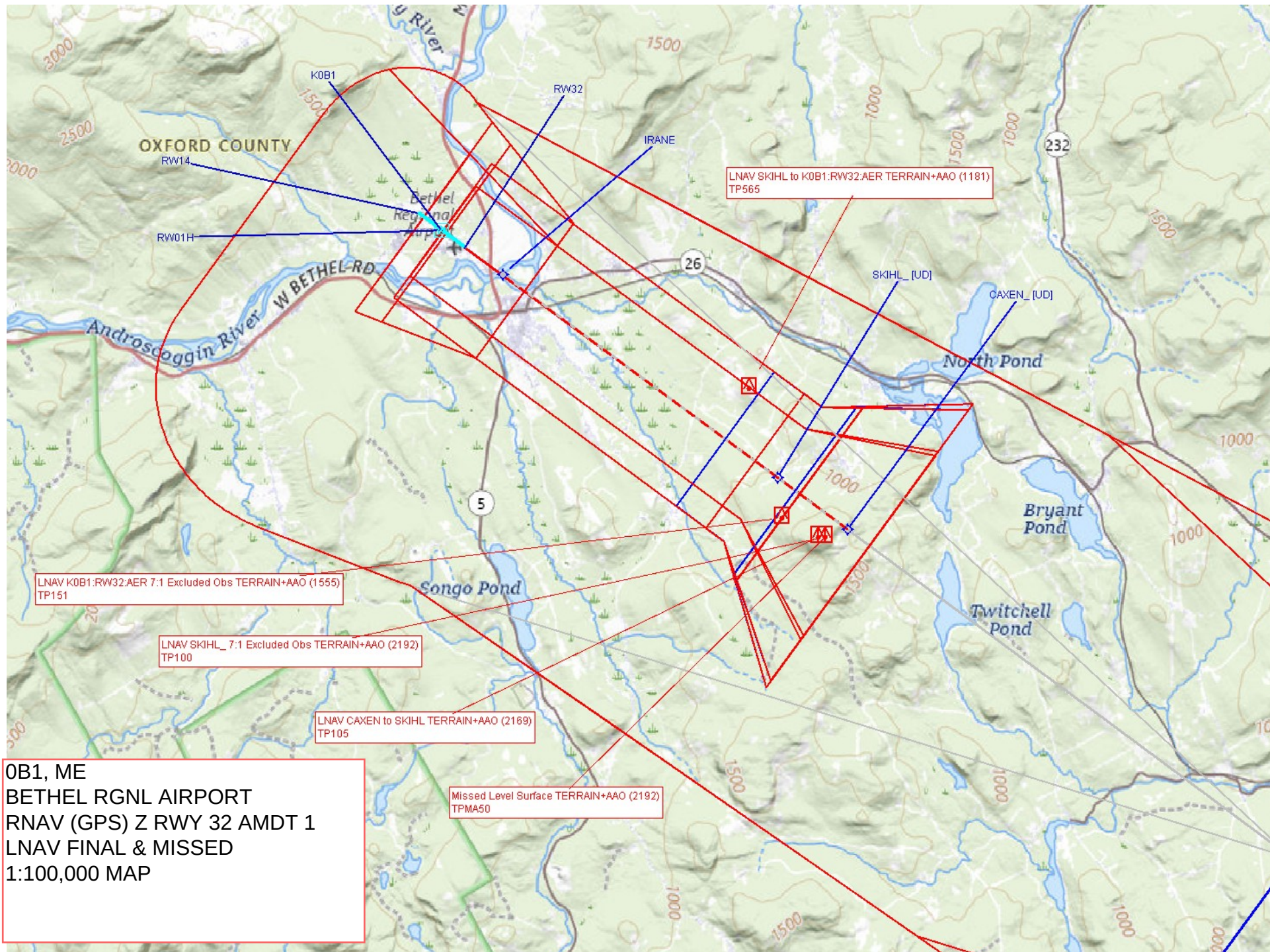


OB1, ME
BETHEL RGNL AIRPORT
RNAV (GPS) Z RWY 32 AMDT 1
TAA STRAIGHT-IN
1:500,000 MAP

SPECIAL MILITARY ACTIVITY
IFB51, IFB52 CTC BANGOR RADIO
122.6 FOR ACTIVITY STATUS

TAA Straight-In 233 CW 053 TERRAIN+AAO (2776)
TPTAS11_513479





OB1, ME
BETHEL RGNL AIRPORT
RNAV (GPS) Z RWY 32 AMDT 1
LNAV FINAL & MISSED
1:100,000 MAP

