

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 11/27/2025	APWS Task ID: 00E614A1A4394820A6ACB35E9E9A2DAD	APWS Project ID: BD03E586DDEF4A2FBC6CFC63073720E5
Procedure: RNAV (GPS) RWY 4L AMDT 2		Enroute: NO	Specialist: Bruce, Richard		Agreement Number:
Airport ID: PANN			Airport City: NENANA		State: AK
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ASSIGNED MAG VAR: PANN: OLD 21E - NEW 13E. PENDING DATA USED FOR PANN AIRPORT. ACTIVE DATA USED FOR PANN RUNWAYS. CANCELS FDC NOTAM 4/3866. CONTACT RAKE MCGRAW, AJV-A422, (405) 954-8711. QUALITY 10 CHECKED QUALITY 38 CHECKED					

FIG

RNAV (GPS) RWY 4L
NENANA MUNI (ENN)(PANN)

MISSED APPROACH: Climb to 5000 direct JASEK and hold, continue climb-in-hold to 5000.

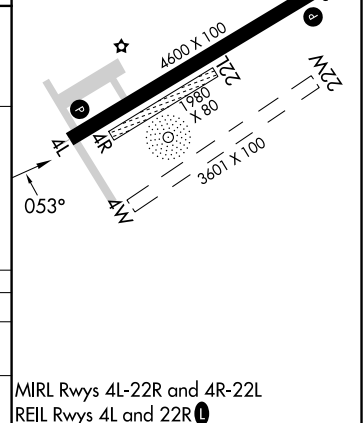
Procedure NA for arrivals at WHYT on T399 southwest bound.

PROTOTYPE: NOT FOR NAVIGATION

Diagram details:

- Waypoints: (IAF) SOSCA, (IF) ZENEX, (FAF) EKUCO, HECKL, (MAP) FORIT, JASEK
- Altitudes: 3000, 2000, 481±, 5400 (MSA)
- Distances: 3000, 2.5 NM
- Bearings: 143°, 196°, 066° T, 053°, 233°, 053°, 106° T
- Final Approach Course offset 7.00 degrees.
- MSA RW04L 25 NM
- ELEV 368, TDZE 368
- Restricted Area: R-2206C, R-2206E, R-2206A

ZENEX		EKKUCO		HECKL 2.5 NM to FORIT		FORIT	
3000		2000		1260			
1056° T		3.00°		TCH 35			
053°							
4 NM		2.3 NM		2.5 NM		0.3	
CATEGORY	A	B	C	D			
RNAV MDA	740-1 372 (400-1)						
CIRCLING	820-1 452 (500-1)			1140-2¼ 772 (800-2¼)		1140-2½ 772 (800-2½)	



NENANA MUNI (ENN) (PANN)
RNAV (GPS) RWY 4L

AUTOMATED AL-1223 RNAV (GPS) RWY 4L

AK
6 JUN 2025
COMPILER: CG
REVIEWER:
DBL CHKR:
EFF: FIG

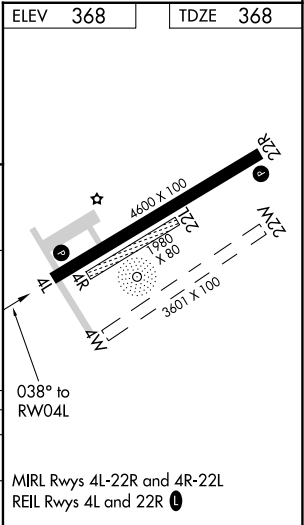
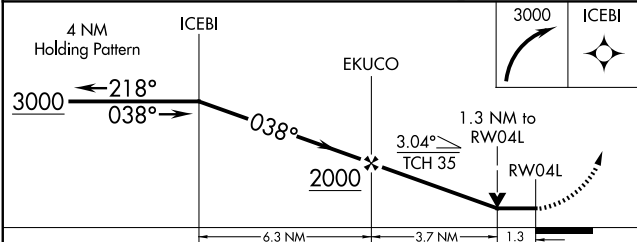
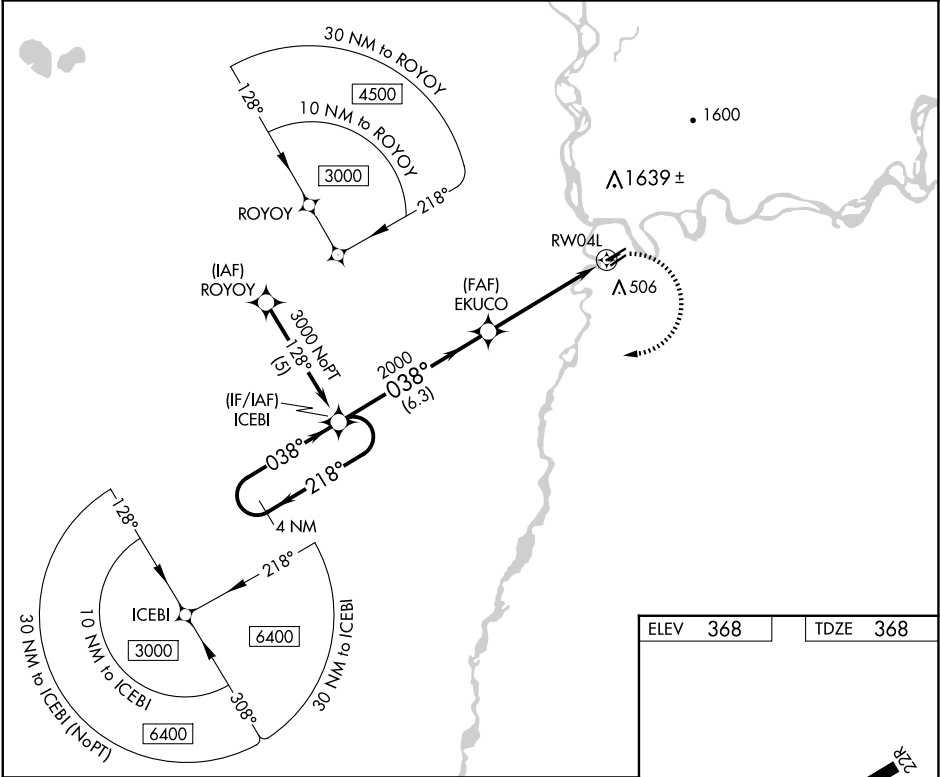
APP CRS	Rwy Idg	4600
038°	TDZE	368
	Apt Elev	368

OLD

RNAV (GPS) RWY 4L
NENANA MUNI (ENN) (PANN)

RNP APCH.	MISSED APPROACH: Climbing right turn to 3000 direct ICEBI and hold.
⚠ When local altimeter setting not received, use Fairbanks Intl altimeter setting and increase all MDAs 100 feet and LNAV Cat C and Circling Cts C/D visibility ¼ SM. Circling NA west of Rwy 4L-22R. Procedure NA at night. Circling NA to Rws 4R, 22L, 4W and 22W. Rwy 4L helicopter visibility reduction below 1 SM NA.	

ASOS 125.2	FAIRBANKS APP CON 125.35 363.2	FAIRBANKS RADIO 122.5	CTAF 122.1
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CATEGORY	A	B	C	D
LNAV MDA	800-1	432 (500-1)	800-1¼ 432 (500-1¼)	800-1½ 432 (500-1½)
CIRCLING	860-1	492 (500-1)	1180-2½ 812 (900-2½)	1180-2¾ 812 (900-2¾)

**NENANA MUNI (ENN/PANN)
NENANA, ALASKA
RNAV (GPS) RWY 4L, AMDT 2
500,000**

FAIRBANKS TERMINAL AREA
Pilots are encouraged to use the Fairbanks VFR Terminal Area Chart for flights at or below 7000'

Initial SOSCA to ZENEX
AAO (735)

Intermediate ZENEX to EKUCO
AAO (650)

Initial WHYTT to ZENEX
AAO (791)

CAUTION: Possible damage to airborne electrical systems due to high levels of radio energy vicinity of R-2206. Monitor 133.25 for status.

Missed Level Surface
AAO (1329)

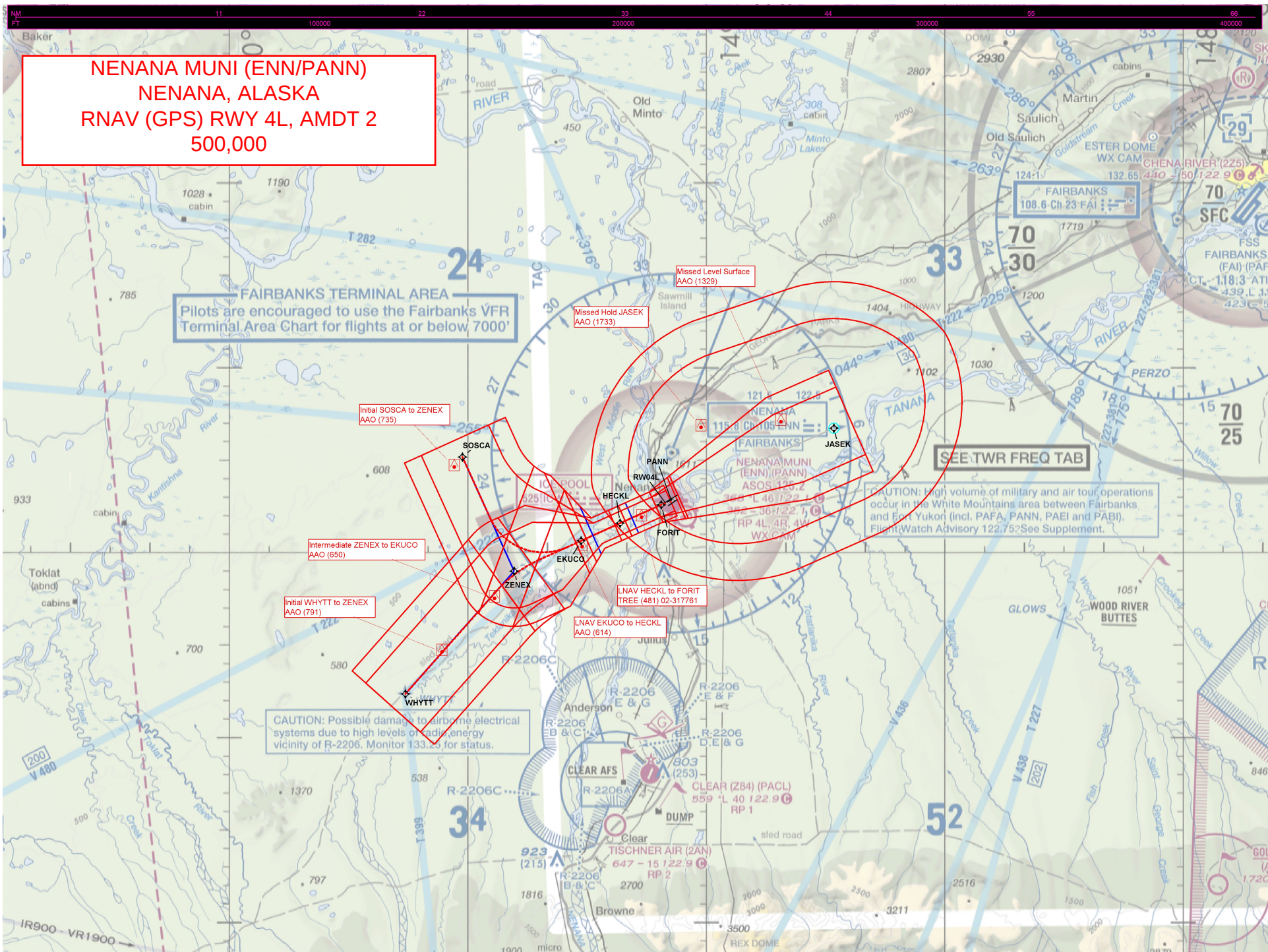
Missed Hold JASEK
AAO (1733)

SEE TWR FREQ TAB

CAUTION: High volume of military and air tour operations occur in the White Mountains area between Fairbanks and Fort Yukon (incl. PAFA, PANN, PAEI and PABI). Flight Watch Advisory 122.75 See Supplement.

LNAV HECKL to FORIT
TREE (481) 02-317761

LNAV EKUCO to HECKL
AAO (614)



NENANA MUNI (ENN/PANN)
NENANA, ALASKA
RNAV (GPS) RWY 4L, AMDT 2
CLIMB-IN-HOLD
500,000

JASEK Climb-In-Hold
AAO (1733)

FAIRBANKS TERMINAL AREA
Pilots are encouraged to use the Fairbanks VFR
Terminal Area Chart for flights at or below 7000'

ICE POOL
525 (ICW)

NENANA
115.8 Ch 105 ENN
FAIRBANKS
NENANA MUNI
(ENN) (PANN)
ASOS 125.2
368 °L 46 122.1
352 - 36 122.1
RP 4L, 4R, 4W
WX CAM

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occur in the White Mountains area between Fairbanks
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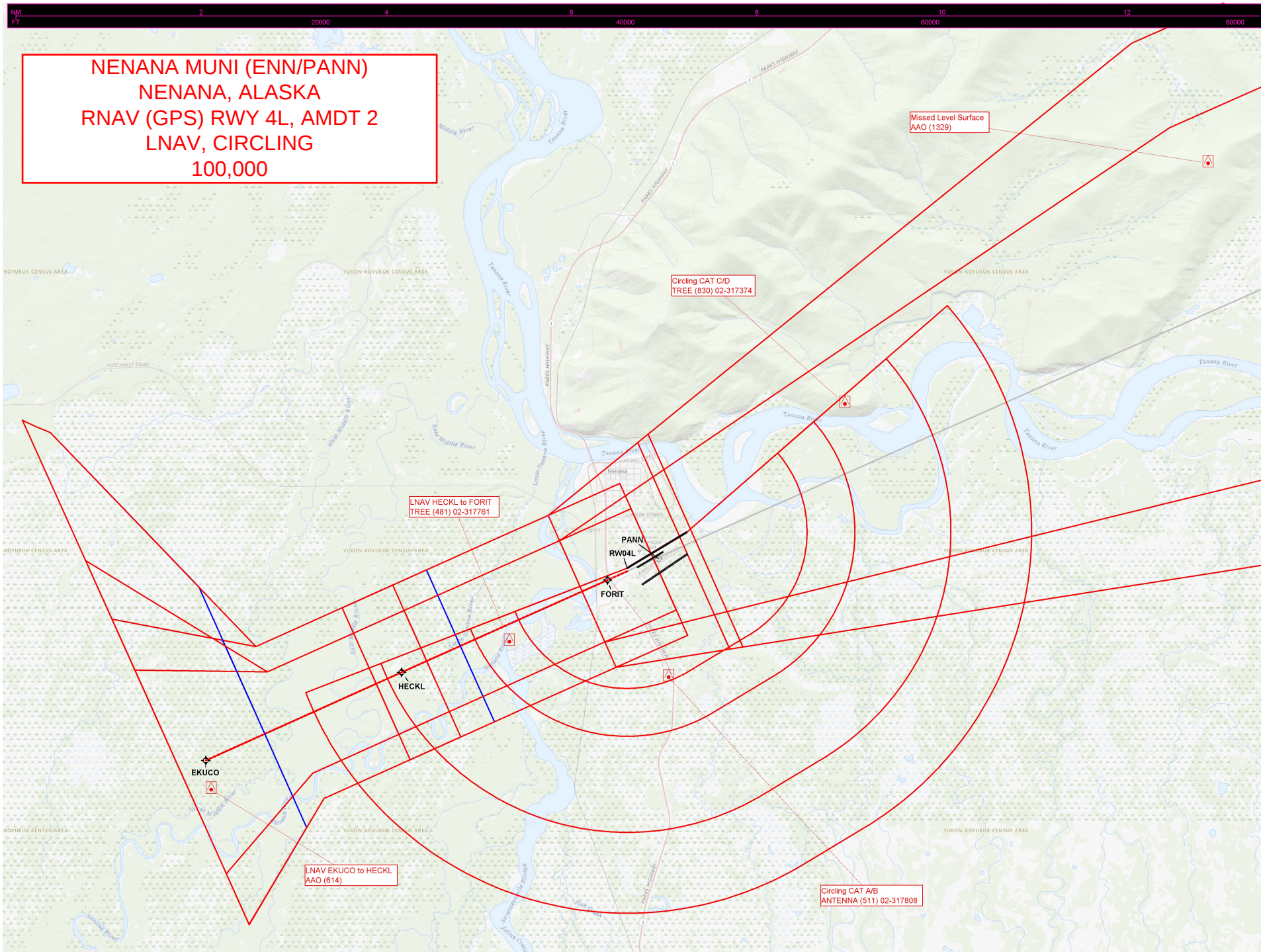
R-2206
E & G
R-2206
E & F
R-2206
B & C
R-2206
D, E & G
R-2206A
R-2206B
R-2206C
R-2206D
R-2206E
R-2206F
R-2206G
R-2206H
R-2206I
R-2206J
R-2206K
R-2206L
R-2206M
R-2206N
R-2206O
R-2206P
R-2206Q
R-2206R
R-2206S
R-2206T
R-2206U
R-2206V
R-2206W
R-2206X
R-2206Y
R-2206Z

SEE TWR FREQ TAB

CLEAR CREEK (2)
660 - 40

RESTRICTED
R-221

GOLD KING CREEK
(AK7) (PAAN)
1720 - 25 122.9





Federal Aviation Administration

Initial Development Notification for AIRNAV Pending Records

To: Brian Murphy, Manager Aeronautical Data Team, AJV-A31

From Patrick Mulqueen, Manager Instrument Flight Procedures Quality Control, AJV-A44

Subject **ACTION:** Request for Pending Records **PANN__NENANA MUNI, , AK US**

The Magnetic Variation (MV) data for the airport(s) and/or facility(s) listed will be revised effective concurrent with the publication of the procedure(s) listed below. Estimated Chart Date: 11/27/2025

Current/Assigned MV E 21 2010 New MV E 13 2030

ECD	Airport ID	Procedure Name	Task Report Type Selectio
11/27/2025	PANN	NDB RWY 4L AMDT 4	MAGVAR
11/27/2025	PANN	RNAV (GPS) RWY 4L AMDT 2	MAGVAR
11/27/2025	PANN	TAKEOFF MINIMUMS AND OBSTACLE DP AMDT 4A	MAGVAR

NAVAID ID / RWY	Type / Old No	Use / New RWY/Notes
ICW (ICE POOL)	NDB	NDB

ENN VOR will be updated with the PAFA project in a later chart cycle.

If you have any questions please notify: David.Danner@faa.gov

Processed: Monday, May 12, 2025