

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 09/05/2024	APWS Task ID: 51C04C6478244D5F848EDA4B7DFC42A9	APWS Project ID: CF2478D9EA1D429D9812AD4530757927
Procedure: RNAV (GPS) RWY 2 AMDT 2		Enroute: NO	Specialist: Leete, Joshua		Agreement Number:
Airport ID: PANO			Airport City: NONDALTON		State: AK
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: MOVED FINAL STEPDOWN FIX JURAS 609 FEET SOUTHWEST FROM 595225.44N/1545856.70W TO 595220.45N/1545903.35W. ADDED FINAL STEPDOWN FIX ESCRO AT 595300.00N/1545810.57W. MOVED FINAL STEPDOWN FIX RAKDE 2906 FEET SOUTHWEST FROM 595429.65N/1545610.76W TO 595405.89N/1545642.53W. MOVED MAP FROM FIX IYAYA TO RWY 02 THLD. CHANGED 1360 MDA MINIMUMS MISSED APPROACH CLIMB GRADIENT FROM 265 FEET PER NM TO 2500 TO 216 FEET PER NM TO 3100. CONTACT: RAKE MCGRAW, TEAM 2 SUBTEAM B MANAGER: (405) 954-8711. Digitally signed by CASEY D HILL Mar 26, 2024 QUALITY 26 CHECKED QUALITY 41 CHECKED					

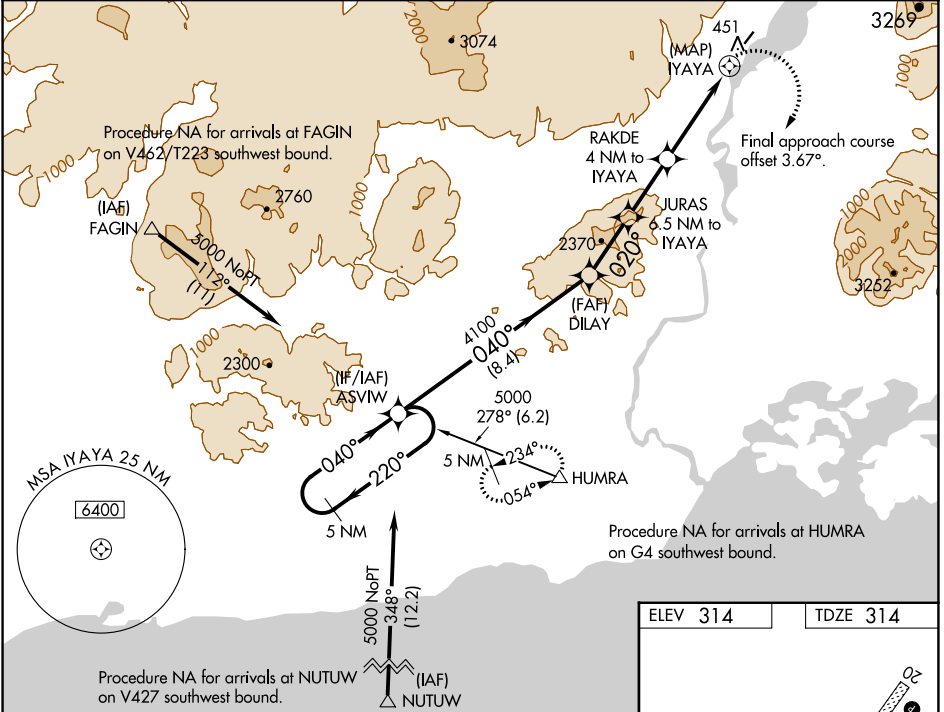
FIPC BASIC FORM									
PROCEDURE: RNAV (GPS) RWY 2 AMDT 2				AIRPORT NAME: NONDALTON		AIRPORT ID: PANO		SPECIAL CONTROL NO: KG-03-334-24	
FAC ID: PANO02.02			CITY: NONDALTON			ST: AK		ORIG CHART DATE: 09/05/2024	
DFL TYPE: PROC/G	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.5	REIMB. NUMBER:		PTS TASK ID: 51C04C6478244D5F848EDA4B7DFC42A9				
PREFLIGHT NOTES									
REVIEWER:						DATE:			
COMMENTS:						CHECK ONE:			
						☐ FLT CK REQ ☐ NFCR ☐ REJECT			
								YES	NO
						CPV COMPLETE?		X	
PROCEDURE RESULTS									
INSPECTION DATE: 04/10/2024		CREW #: VN469	N #: N86	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT			ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT		
FLIGHT INSPECTOR SIGNATURE: james d arnold @ 04/10/2024 18:59				PRINTED NAME: ARNOLD, JAMES DAVID				NOTAM INITIATED? ☐ YES ☒ NO	
FLIGHT INSPECTOR REMARKS: RNAV 02 AMDT 2 at Nondalton, AK checked SAT									
IN-FLIGHT OBSTACLE REPORT									
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:		

APP CRS	Rwy Idg	2800
020°	TDZE	314
	Apt Elev	314

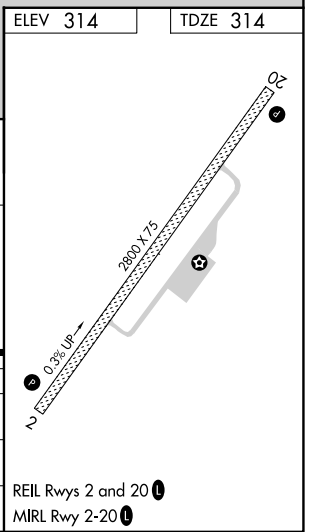
RNAV (GPS) RWY 2
NONDALTON (5NN) (PANO)

RNP APCH.	When Iliamna altimeter setting not received, procedure NA. Circling NA west of Rwy 2-20. Rwy 2 helicopter visibility reduction below 1 SM NA. Straight-In Rwy 2 NA at night, Circling Rwy 2 NA at night.	MISSED APPROACH: Climbing right turn to 5000 direct HUMRA and hold, continue climb-in-hold to 5000. *Missed approach requires minimum climb of 265 feet per NM to 2500.
-----------	---	--

ILI/PAIL ASOS 134.95	ANCHORAGE CENTER 118.8	KENAI RADIO 122.2	CTAF 122.9
-------------------------	---------------------------	----------------------	---------------



	ASWV	DILAY	JURAS	RAKDE	IYAYA	5000	HUMRA
	5 NM Holding Pattern		6.5 NM to IYAYA	4 NM to IYAYA			
	5000	220°	040°	040°	020°	040°	
		4100	3160	1860			
	8.4 NM	2.5 NM	2.5 NM	4 NM	1 NM		
CATEGORY	A	B	C	D			
RNAV MDA	1660-1¼ 1346 (1400-1¼)	1660-1½ 1346 (1400-1½)		NA			
RNAV MDA*	1380-1¼ 1066 (1100-1¼)	1380-1½ 1066 (1100-1½)		NA			
CIRCLING	1660-1¼ 1346 (1400-1¼)	1660-1½ 1346 (1400-1½)		NA			

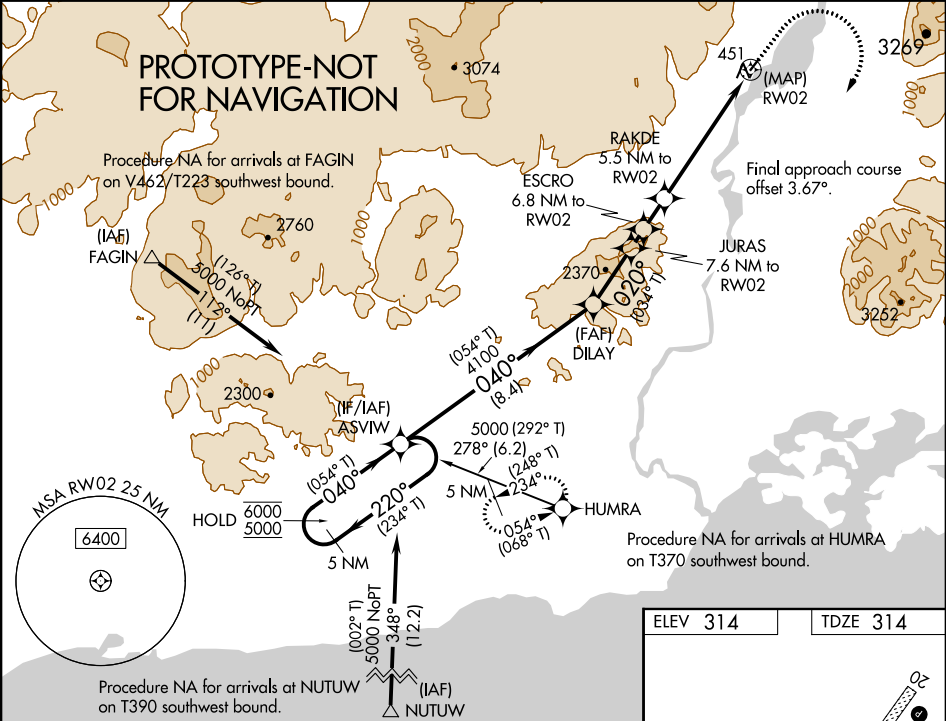


APP CRS 020°	Rwy Idg TDZE Apt Elev	2800 314 314
------------------------	-----------------------------	---

RNAV (GPS) RWY 2
NONDALTON (5NN) (PANO)

RNP APCH - GPS.	MISSED APPROACH: Climb to 1400 then climbing right turn to 5000 direct HUMRA and hold, continue climb-in-hold to 5000. *Missed approach requires minimum climb of 216 feet per NM to 3100.
-14°C Rwy 2 helicopter visibility reduction below 1 SM NA. Circling NA west of Rwy 2-20. Straight-In Rwy 2 NA at night, Circling Rwy 2 NA at night. Use Ilimamna altimeter setting: when not received, procedure NA.	

ILI/PAIL ASOS 134.95	ANCHORAGE CENTER 118.8	KENAI RADIO 122.2	CTAF 122.90
--------------------------------	----------------------------------	-----------------------------	-----------------------



5 NM Holding Pattern (234° T)	ASVIW	DILAY	JURAS 7.6 NM to RW02	ESCRO 6.8 NM to RW02	RAKDE 5.5 NM to RW02	HUMRA
6000 5000	220° 040° (054° T)	4100 3200	2900	2400		
8.4 NM 2.4 NM 0.8 NM 1.3 NM 5.5 NM						
CATEGORY	A	B	C	D		
RNAV MDA*	1380-1¼ 1066 (1100-1¼)	1380-1½ 1066 (1100-1½)	NA			
RNAV MDA	1660-1¼ 1346 (1400-1¼)	1660-1½ 1346 (1400-1½)	NA			
CIRCLING	1660-1¼ 1346 (1400-1¼)	1660-1½ 1346 (1400-1½)	NA			

