

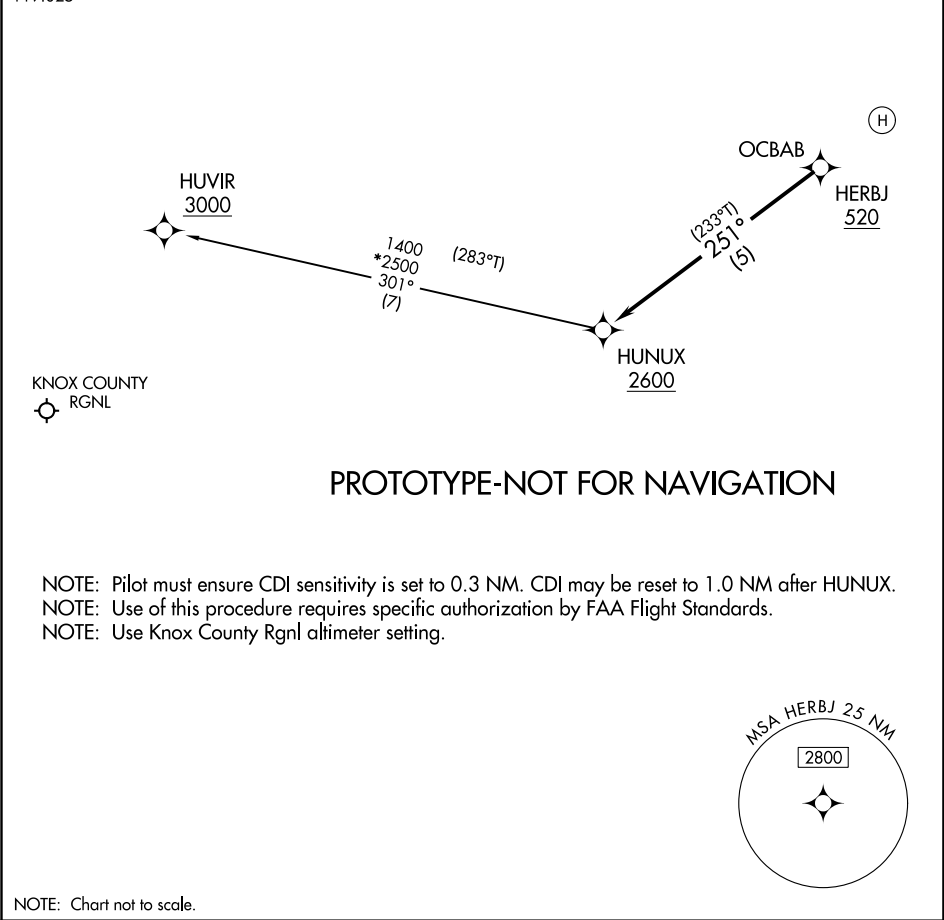
Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: SID	Estimated Chart Date: 09/05/2024	APWS Task ID: 243B2D5F7EB84FA1AB60F9E8BA9781E9	APWS Project ID: 224CE0CEA85C43F4B764F39D896BF423
Procedure: LoM 93B COPTER HUNUX TWO DEPARTURE (RNAV) (SPECIAL)		Enroute: NO	Specialist: Mitchell, Tyler		Agreement Number:
Airport ID: 93B			Airport City: STONINGTON		State: ME
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ADDED HUVIR TRANSITION. CONTACT CASIMIR TABAKA: 405-954-7931 Digitally signed by JOSEPH L ZEDER Oct 25, 2024 QUALITY 26 CHECKED QUALITY 9 CHECKED BEGUE					

FIPC BASIC FORM									
PROCEDURE: LoM 93B COPTER HUNUX TWO DEPARTURE (RNAV)			AIRPORT NAME: STONINGTON MUNI		AIRPORT ID: K93B		SPECIAL CONTROL NO: YG-06-111-24		
FAC ID: HUNUX2		CITY: STONINGTON			ST: ME		ORIG CHART DATE: 09/05/2024		
DFL TYPE: PROC/I	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.5	REIMB. NUMBER:		PTS TASK ID: 243B2D5F7EB84FA1AB60F9E8BA9781E9				
PREFLIGHT NOTES									
REVIEWER:					DATE:				
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT				
								YES	NO
					CPV COMPLETE?			X	
PROCEDURE RESULTS									
INSPECTION DATE: 10/22/2024		CREW #: VN423	N #: HELO	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT			ARINC CODING: ☐ SAT ☐ SAT/GOLD ☐ UNSAT		
FLIGHT INSPECTOR SIGNATURE: terry hester @ 10/23/2024 06:35			PRINTED NAME: HESTER, TERRY LEE				NOTAM INITIATED? ☐ YES ☒ NO		
FLIGHT INSPECTOR REMARKS: Special Number YG-06-111-24: STONINGTON MUNI, STONINGTON, ME. HUNUX TWO DEPARTURE (COPTER) (RNAV). SAT									
IN-FLIGHT OBSTACLE REPORT									
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:		

BANGOR DEP CON
133.6 284.65
KNOX COUNTY RGNL AWOS-3PT
119.025

RNP 0.3 - GPS

TOP ALTITUDE:
3000



▼

DEPARTURE ROUTE DESCRIPTION

VFR SEGMENT: VFR climb to HERBJ, cross HERBJ at or above 520.

IFR SEGMENT: From OCBAB, track 251° to cross HUNUX at or above 2600, thence . . .

. . . maintain ATC assigned altitude for RADAR vectors or assigned (transition).

HUNUX TRANSITION (HUNUX2.HUNUX)

HUNUX ONE DEPARTURE (RNAV)

STONINGTON MUNI (93B)

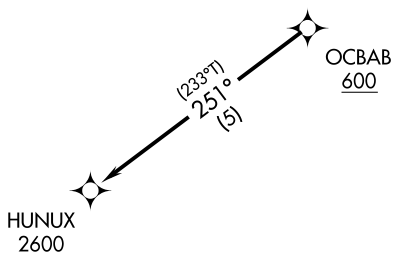
STONINGTON, MAINE

TOP ALTITUDE:
3000

PROTOTYPE-NOT FOR NAVIGATION

OLD

(H)



NOTE: Use Knox County Rgnl altimeter setting.

NOTE: Chart not to scale.

DEPARTURE ROUTE DESCRIPTION

IFR SEGMENT: From OCBAB, track 251° to cross HUNIX at or above 2600.

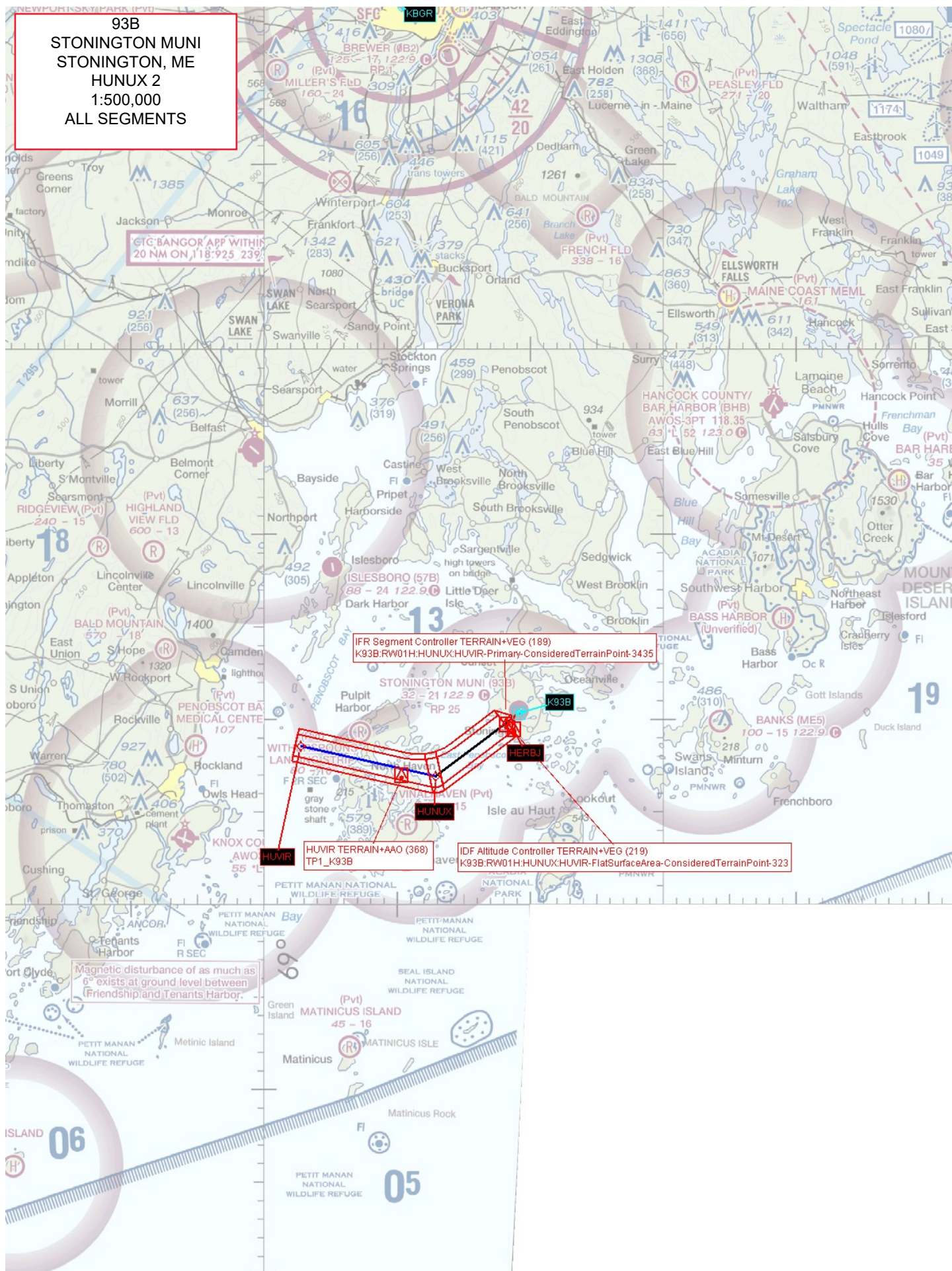
HUNUX ONE DEPARTURE (RNAV)

(HUNIX1.HUNIX) FIG

STONINGTON, MAINE

STONINGTON MUNI (93B)

93B
STONINGTON MUNI
STONINGTON, ME
HUNUX 2
1:500,000
ALL SEGMENTS



93B
STONINGTON MUNI
STONINGTON, ME
HUNUX 2
1:100,000
ALL SEGMENTS

