

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: SID	Estimated Chart Date: 09/03/2026	APWS Task ID: 6EC5D5E2ED024C8BAB03EC9AFDF62F85	APWS Project ID: 4EFCF019965B4EA3ABA10F2FEDC15EDC
Procedure: SPECIAL COPTER IGILE THREE (RNAV) DEPARTURE		Enroute: YES	Specialist: Hirst, Charles		Agreement Number:
Airport ID: ME78			Airport City: MONHEGAN ISLAND		State: ME
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ADD HUVIR AND MISBE TRANSITIONS, UPDATE ALTITUDES ACTIVE AIRNAV AIRPORT AND HELIPORT DATA USED. BLANKET WAIVERS ON FILE (2): 1. AFS-400 MEMO DATED 1/26/24, SUBJECT: WAIVER TO INSTRUMENT PROCEDURE DESIGN INITIAL DEPARTURE FIX CRITERIA. 2. AFS-400 MEMO DATED 01/12/24, SUBJECT: WAIVER TO SIGNATURES ON SPECIAL INSTRUMENT FLIGHT PROCEDURE FORMS. FOR ADDITIONAL INFORMATION CONTACT CASIMIR TABAKA, MANAGER 405-954-7931 QUALITY 20 CHECKED QUALITY 41 CHECKED					

(IGILE2.IGILE) 23334

AL-11659 (FAA)

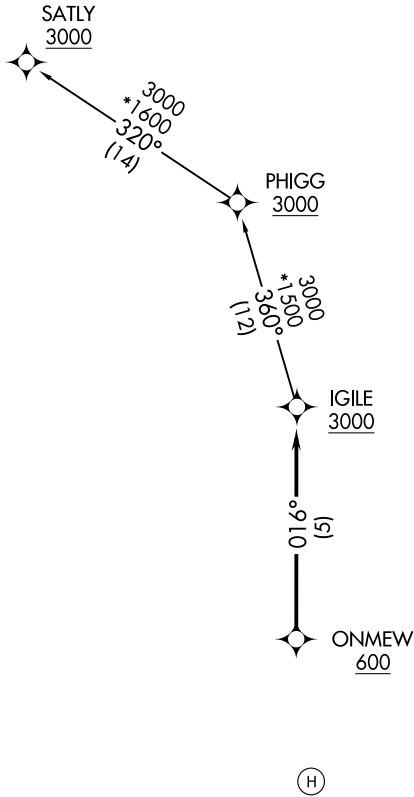
MONHEGAN ISLAND (ME78)
MONHEGAN ISLAND, MAINE

IGILE TWO DEPARTURE (COPTER) (RNAV)

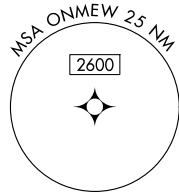
PORTLAND DEP CON ★
120.4 299.2
RKD AWOS-3PT
119.025

RNP 0.3 - GPS.

TOP ALTITUDE:
3000



- NOTE: Pilot must ensure CDI sensitivity is set to 0.3 NM. CDI may be reset to 1.0 NM after IGILE/SATLY as applicable.
- NOTE: Use of Monhegan Island heliport requires permission of the owner; use of this procedure requires specific authorization by FAA Flight Standards.
- NOTE: Use Rockland altimeter setting.



NOTE: Chart not to scale.



DEPARTURE ROUTE DESCRIPTION

- VFR SEGMENT: VFR climb to ONMEW, cross ONMEW at or above 600.
- IFR SEGMENT: From ONMEW, track 016° to cross IGILE at or above 3000.

SATLY TRANSITION (IGILE2.SATLY)

IGILE TWO DEPARTURE (COPTER) (RNAV)
(IGILE2.IGILE) 30NOV23

MONHEGAN ISLAND, MAINE
MONHEGAN ISLAND (ME78)