Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: SID	Estimated Chart Date: 04/17/2025	APWS Task ID: 5433D39C78524E93836683C5AB0683B5	APWS Project ID: 66CD58F8999340F7972ECC9FF4E6F6F7			
Procedure: OCITU ONE (COPTER) (RNAV) DEPARTU	RE	Enroute: NO	Specialist: Mccartney, Michael		Agreement Number:			
Airport ID: 8ME2			Airport City: PORTLAND		State: ME			
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot						

Procedure Comments:

ORIGINAL PROCEDURE.

SPECIAL PROCEDURE.

CONGRESSIONAL.

PENDING DATA UTILIZED.

HELIPAD MOVED FROM 433942.15N/0701128.56W TO 433941.79N/0701127.72W (MOVED 71.8 FT SOUTHEAST) AND ELEVATION CHANGED FROM 62 FT MSL TO 52 FT MSL. HELIPORT NAME CHANGED FROM PEAKS ISLAND TO PEAKS ISLAND BALLFIELD AND CITY CHANGED FROM PEAKS ISLAND TO PORTLAND.

BLANKET WAIVERS ON FILE (2):

- 1. AFS-400 MEMO DATED 01/26/24, SUBJECT: WAIVER TO INSTRUMENT PROCEDURE DESIGN INITIAL DEPARTURE FIX CRITERIA.
- 2. AFS-400 MEMO DATE 01/12/24, SUBJECT: WAIVER TO SIGNATURES ON SPECIAL INSTRUMENT FLIGHT PROCEDURE FORMS.

CONTACT: ERIC SUSKI, AJV-A431, MANAGER, 405-954-7331.

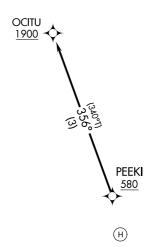
41 CHECKED OUALITY 19 CHECKER

FIPC BASIC FORM																	
PROCEDURE:					A	AIRPORT NAME: AIRP			AIRPO	RT ID:	SPECIAL CONTROL NO:						
OCITU ONE DEPARTURE (COPTER) (RNAV)]	PEAKS ISLAND BALLFIELD K8ME			K8ME2		YG-02-102-25							
FAC ID: OCITU1 CITY: PORTLAND						ST: M			ST: ME	ORIG CHART DATE: (06/12/20	25		
DFL TYPE:	THIRE	PARTY:	: EST. TIME ON SITE: REIMB. NUMBER: PTS TASK II						ID:								
PROC/I		YES	0.5 5433D39C78524E938								8836683C5AB0683B5						
PREFLIGHT NOTES																	
REVIEWER: DATE:																	
COMMENTS: CHECK ONE:																	
☐ FLT CK REQ									☐ NFCR	RE.	JECT						
										YES	NO						
CPV COM								MPLETE?			X						
PROCEDURE RESULTS																	
INSPECTION DA	TE:	CREV	N #:	N #:		INSTRUMENT PROCEDURE STATUS:					ARINC CODING:						
04/22/2025		VN42	23	HELO	☒ SAT ☐ SAT W/CHANGES ☐ UNSAT							SAT SAT/GOLD UNSAT					
FLIGHT INSPECTOR SIGNATURE:				Pl	PRINTED NAME:							NOTAM INITIATED?					
terry hester @ 04/2					Н	HESTER, TERRY LEE									YES	\mathbf{X}	NO
FLIGHT INSPECT Special Number: Y			s Island Ball					`									
IN-FLIGHT OBSTACLE REPORT																	
OBSTRUCTION I	(D #:	COORDIN	ATES OR I	LOCATION:	GNS	SS ALTIT	ΓUDE (MSL):	BAR	OMETE	RIC A	LTITUD	TITUDE (MSL): HEIGHT ABOVE GROUND LEVEL					EVEL:

OCITU ONE DEPARTURE (COPTER) (RNAV)

PORTLAND DEP CON ★ 119.75 269.35 **BOSTON CENTER** 128.2 263.05 **PWM ASOS** 119.05

RNP 0.3 - GPS, AP. TOP ALTITUDE: **ASSIGNED BY ATC**





NOTE: Pilot must ensure CDI sensitivity is set to 0.30 NM. CDI may be reset to 1.00 NM after OCITU as applicable.

NOTE: Use of Peaks Island Ballfield requires permission of the owner. Use of this procedure requires specific authorization by FAA Flight Standards.

NOTE: Use PWM altimeter setting; when not received, use IWI altimeter setting and cross PEFKI at or above 620

PROTOTYPE-NOT FOR NAVIGATION



NOTE: Chart not to scale.

DEPARTURE ROUTE DESCRIPTION

VFR SEGMENT: VFR climb to PEEKI, cross PEEKI at or above 580 on track 356°. IFR SEGMENT: From PEEKI, track 356° to cross OCITU at or above 1900.

Maintain ATC assigned altitude.

