Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: Textual DP	Estimated Chart Date: 04/20/2023	APWS Task ID: B11BD87964594E30B14CD5B8B729CB76	APWS Project ID: 511671E6F57E47599A5B22AC39CA680C			
Procedure: TAKEOFF MINIMUMS AND OBSTACLE D AMDT 9	EPARTURE PROCEDURE	Enroute: NO	Specialist: Cyrus, Theron		Agreement Number:			
Airport ID: PHLI			Airport City: LIHUE		State: HI			
Facility ID: LIH	Facility Type: VORTAC	Flight Inspection Remark Type: Hold FC Slot						

Procedure Comments:

CANCEL NOTAM 0/5015 UPON PUBLICATION. ACTIVE AIRPORT AND RUNWAY DATA USED FOR PHLI. ADDED KAUAI ONE (OBSTACLE) GRAPHIC DEPARTURE.

CONTACT CASIMIR TABAKA 405 202 7857.



FIPC BASIC FORM																	
PROCEDURE:					AIRPORT NAME:			AIRPORT ID:		SPECIAL CONTROL NO:							
TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE					LIHUE PHI			PHLI	HLI F		PP-02-284-23						
FAC ID: PHLI CITY: LIHUE				•	ST:			ST: HI	HI ORIG CHA			RT DATE:					
DFL TYPE:		PARTY:	EST. TIME ON SITE: REIMB. NUMBER: PTS TASK II						ID:								
PROC/T		YES	0.4														
PREFLIGHT NOTES																	
REVIEWER:								DATE:									
COMMENTS:								CHECK ONE:									
								☐ FLT CK REQ ☐ NFCR ☐ REJE					JECT				
																YES	NO
								CPV COMPLETE?									
PROCEDURE RESULTS																	
INSPECTION DAT	TE:	CREV	v #:	N#:	II	INSTRUMENT PROCEDURE STATUS:					ARINO	COD	ING:				
03/24/2023		VN47	76	N90		☒ SAT ☐ SAT W/CHANGES ☐ UNSAT					UNSAT		Т [SA	T/GOLD	□ U	NSAT
FLIGHT INSPECTOR SIGNATURE:					P	PRINTED NAME:						NOTAM INITIATED?					
matthew a haug @ (03/30/20	23 09:08			F	HAUG, MATTHEW ALAN								☐ YES	X	NO	
FLIGHT INSPECT	FOR RE	EMARKS:															
IN-FLIGHT OBSTACLE REPORT																	
OBSTRUCTION I	D #: C	COORDIN	ATES OR	LOCATION:	GNS	SS ALTIT	ΓUDE (MSL):	BAR	OMETE	RIC A	LTITUI	TUDE (MSL): HEIGHT ABOVE GROUND LE				EVEL:	