Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: Textual DP	Estimated Chart Date: 12/26/2024	APWS Task ID: 9B95575E217D47C281E9F25422921760	APWS Project ID: AEF37D7E777D4046A1034F8FD953467D			
Procedure: TAKEOFF MINIMUMS AND OBSTACLE DP AMDT 1		Enroute: NO	Specialist: Townsend, Matthew		Agreement Number:			
Airport ID: KMAI			Airport City: MARIANNA		State: FL			
Facility ID:	Facility Type:	Flight Inspection Remain New FC Slot	Remark Type:					

Procedure Comments: ACTIVE DATA USED FOR KMAI AIRPORT AND RUNWAYS.

UPDATED OBSTACLE EVALUATION FOLLOWING RWY 18 EXTENSION AND RWY 8 SHORTENING.

CONTACT ROBERT HAMILTON, AJV-A433, AT 405-954-4608.

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PROCEDURE:				AIF	AIRPORT NAME: AIRP				PORT	ID: S	SPECIAL CONTROL NO:						
TAKEOFF MINIMUMS AND OBSTACLE DP AMDT 1				MA	MARIANNA MUNI KMA			I	AP-08-134-		84-24	-24					
FAC ID: KMAI CITY: MARIANNA					ST: F				FL	ORIG CHA			RT DATE: 12/26/2024				
DFL TYPE:	THIRD PA	RTY:	EST. TIME	ON SITE:	REIME	B. NUME	BER:		PTS TA	SK ID:							
PROC/T I YES 0.4						9B95575E217D47C281E9F25422921760											
					P]	REFI	LIGHT	NOT	ΈS								
REVIEWER: mat	tthew c keith	ı									DA	ATE: 1	1/16/2024	Ļ			
COMMENTS:											CI	HECK O	NE:				
											Σ	FLT C	K REQ	NFC	CR	REJ	ECT
																YES	NO
											CI	PV COM	PLETE?			Χ	
					PR	OCEI	DURE I	RESU	JLTS	5							
INSPECTION DA	TE:	CREV	N #:	N #:			NT PROCE					ARINC		:			
11/15/2024		VN56	55	N92	XS	SAT	SAT W	//CHAN	GES		T	X SAT		SAT/GOL	D.		NSAT
FLIGHT INSPEC	TOR SIGNA	ATURI	Ξ:		PRIN	TED NA	AME:							NOT	FAM I	NITIAT	
matthew c keith @ 11/16/2024 06:40				KEI	KEITH, MATTHEW CHARLES									YES	XI	NO	
FLIGHT INSPEC	TOR REMA	ARKS:															
				IN-	FLIG	HT (OBSTA	CLE	REP	PORT							
OBSTRUCTION I	D #: COO	ORDIN	ATES OR L	OCATION:	GNSS A	ALTITU	DE (MSL):	BARC	OMETR	NC ALTIT	UDE (MSL):	HEIGHT	ABOVE	GRO	UND LE	EVEL:

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23362	DIVERSE VECTOR AREA (RADAR VECTORS)	-
TAKEOF ORIG 12 TAKEOF Rwy 18 TAKEOF Rwy 8, Rwy 18 Trees b Rwy 26	IA, FL VA MUNI (MAI) F MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES MAR09 (09071) (FAA) MINIMUMS: 300-1½ or std. w/ min. climb of 222' per NM to 400. - OBSTACLE NOTES: rees beginning 2518' from DER, 1016' right of centerline, up to 100' AGL/219' MSL. trees beginning 57' from DER, 275' right of centerline, up to 100' AGL/219' MSL. trees beginning 1241' from DER, 366' left of centerline, up to 100' AGL/219' MSL. trees beginning 3180' from DER, 1278' right of centerline, up to 100' AGL/209' MSL. trees beginning 3180' from DER, 1278' right of centerline, up to 100' AGL/209' MSL.	
MAYAGU EUGENI TAKEOF AMDT 3 TAKEOF Rwy 9, DEPART Rwy 9, MAZ VC Rwy 27	D MARIA DE HOSTOS (MAZ) (TJMZ) F MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES 150CT92 (21280) (FAA) F MINIMUMS: 1400-3 or std. with a min. climb of 500' per NM to 1400. JRE PROCEDURE: climb via MAZ R-083 to 2500, aircraft northeast bound on G633 continue climb on course. All others R/DME before proceeding on course. climb via MAZ R-277 to 1500. Aircraft westbound on G633 continue climb on course. All others cli	
MAYPOR	AZ VOR/DME so as to cross at or above MEA for direction of flight. T NS (ADM DAVID L. MC DONALD FLD) (KNRB)	
AMDT 2 TAKEOF Rwy 5, MSL. Vehicle Fence 1 Shippin	 (1, FL F MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES OTOCT21 (21280) (USN) OBSTACLE NOTES: vessels with masts up to 150' MSL, located 500' to 2900' from DER, fence 73' from DER, 391' right of 88' from DER, 467' right of cntrln, 37' MSL. 53' from DER, 451' right of cntrln, 27' MSL. g channel 1496' from DER, 11' left of cntrln, 150' MSL. vessels with masts up to 150' MSL, located 4000' from DER, 1600' right of cntrln. 	of cntrln, 27'
TAKEOF Rwy 5, Rwy 9R Tree 13 Rwy 23 Tower 6 Multiple Rwy 27		
MERRITT MERRIT TAKEOF ORIG 13 TAKEOF Rwy 29 Pole, 42 Pole, 42 Tree, 14 Building Tree, 16 Obstruc Pole, 13 Building	ISLAND, FL FISLAND (COI) F MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES APR06 (06103) (FAA) ⁵ OBSTACLE NOTES: rod on airport beacon obstruction light, 138' from DER, 514' right of centerline, 61' AGL/67' MSL. ⁶ from DER, 403' left of centerline, 34' AGL/40' MSL. ⁸ from DER, 508' right of centerline, 37' AGL/43' MSL. ² from DER, 306' left of centerline, 22' AGL/28' MSL. ⁷ from DER, 306' left of centerline, 47' AGL/53' MSL. ⁷ from DER, 476' left of centerline, 48' AGL/54' MSL. ⁵ from DER, 560' left of centerline, 48' AGL/54' MSL. ⁵ from DER, 560' left of centerline, 48' AGL/54' MSL. ⁵ from DER, 560' left of centerline, 48' AGL/54' MSL. ⁵ from DER, 560' left of centerline, 75' AGL/31' MSL. ⁶ from DER, 560' left of centerline, 72' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 560' left of centerline, 73' AGL/54' MSL. ⁶ from DER, 436' right of centerline, 73' AGL/31' MSL. ⁶ from DER, 544' fight of centerline, 73' AGL/35' MSL.	

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