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	<b>Specialist:</b> 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.

					F	<b>IPC</b>	BASIC	FOR	Μ								
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					<b>ST:</b> F				FL	ORIG CHA			<b>RT DATE:</b> 12/26/2024				
DFL TYPE:	THIRD PA	RTY:	EST. TIME	ON SITE:	REIME	B. NUME	BER:		PTS TA	SK ID:							
PROC/T <b>I</b> YES 0.4						9B95575E217D47C281E9F25422921760											
					<b>P</b> ]	REFI	LIGHT	NOT	ΈS								
<b>REVIEWER:</b> mat	tthew c keith	ı									DA	<b>ATE:</b> 1	1/16/2024	Ļ			
COMMENTS:											CI	HECK O	NE:				
											Σ	<b>FLT C</b>	K REQ	NFC	CR	<b>REJ</b>	ECT
																YES	NO
											CI	PV COM	PLETE?			Χ	
					PR	OCEI	DURE I	RESU	JLTS	5							
INSPECTION DA	TE:	CREV	<b>N</b> #:	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:

## OLD

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	<ul> <li>(1, FL</li> <li>F MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES</li> <li>OTOCT21 (21280) (USN)</li> <li>OBSTACLE NOTES:</li> <li>vessels with masts up to 150' MSL, located 500' to 2900' from DER, fence 73' from DER, 391' right of</li> <li>88' from DER, 467' right of cntrln, 37' MSL.</li> <li>53' from DER, 451' right of cntrln, 27' MSL.</li> <li>g channel 1496' from DER, 11' left of cntrln, 150' MSL.</li> <li>vessels with masts up to 150' MSL, located 4000' from DER, 1600' right of cntrln.</li> </ul>	of cntrln, 27'
TAKEOF Rwy 5, Rwy 9R Tree 13 Rwy 23 Tower 6 Multiple Rwy 27		
MERRITT MERRIT TAKEOF ORIG 13 TAKEOF <b>Rwy 29</b> 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) <sup>5</sup> OBSTACLE NOTES: rod on airport beacon obstruction light, 138' from DER, 514' right of centerline, 61' AGL/67' MSL. <sup>6</sup> from DER, 403' left of centerline, 34' AGL/40' MSL. <sup>8</sup> from DER, 508' right of centerline, 37' AGL/43' MSL. <sup>2</sup> from DER, 306' left of centerline, 22' AGL/28' MSL. <sup>7</sup> from DER, 306' left of centerline, 47' AGL/53' MSL. <sup>7</sup> from DER, 476' left of centerline, 48' AGL/54' MSL. <sup>5</sup> from DER, 560' left of centerline, 48' AGL/54' MSL. <sup>5</sup> from DER, 560' left of centerline, 48' AGL/54' MSL. <sup>5</sup> from DER, 560' left of centerline, 48' AGL/54' MSL. <sup>5</sup> from DER, 560' left of centerline, 75' AGL/31' MSL. <sup>6</sup> from DER, 560' left of centerline, 72' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 560' left of centerline, 73' AGL/54' MSL. <sup>6</sup> from DER, 436' right of centerline, 73' AGL/31' MSL. <sup>6</sup> from DER, 544' fight of centerline, 73' AGL/35' MSL.	

## OLD















