## **RADIO FIX AND HOLDING DATA RECORD**

NAME: MLBSO			STATE: FL	COUNTRY: L	IS ICAO REGI	ON CODE: K7
LATITUDE/LONGITUDE	274725.31N/0803140.0	3W	TYPE: DME			
AIRSPACE DOCKET:		FIX TYPE OF ACT	FION: CANCEL			
FIX MAKE-UP FACILITIE FAC NAME	ES: IDEN	Τ ΤΥΡΕ	CLASS MAG	TRUE DME	DIST FROM FAC	MRA MAA
1 TREASURE	TRV	VORTAC	BRG H 350.18	<b>BRG</b> 343.18 7.00	<b>NM FEET</b> 7.00	2000 17500
HOLDING:		HOLDING TYPE O	FACTION:			
FIX USE: USE TYPE USE EN ROUTE V3	TITLE	<b>FAC PA</b> 1	T AIRPORT IDE	ENT CITY		STATE (US)
REQUIRED CHARTING:	EN ROUTE LOW, CON	ROLLER LOW				
COMPULSORY REPORT	FING POINT: NO					
RECORD REVISION NU	MBER: 2	DATE OF REVISION	: 12/26/2024			
REASON FOR REVISIO DELETED KVRB - VOR F CHANGED "CONTROLLI DELETED "IAP" FROM R CHANGED FAC 1 BRG (	RWY 11R FROM FIX US ER" TO "CONTROLLER REQUIRED CHARTING.	_OW" IN REQUIRED				
INITIATED BY:	DATE:	ORGANIZATION:		NAME:		
OFFICE OF PRIMARY R	ESPONSIBILITY:	AJV-A432		NAME: THERON	CYRUS	
APPROVED BY:	DATE: 03/13/2025	OFFICE: AJ	V-A423	NAME: ALLAN W	ILL	
	SIGNATURE:	Digitally signed by <b>ALLAN WILL</b> Jan 29, 2025				

## RADIO FIX AND HOLDING DATA RECORD

LATTUDELONGTIDE: 26736.739.0390.01565.877       TYPE: WP. DME         ARRAPCE DOCKT: 24.850.10       FK TYPE OF ACTION: MODIFY         FXMAKE UP FACILITES: ARRAPCE MALE       IDENT       TYPE: CLASS       MAG       TUE       DUE       DIST FROM FACILITIES: 2000       IDENT       TYPE: CLASS       MAG       TUE       DUE       DIST FROM FACILITIES: 2000       IDENT       TYPE: CLASS       MAG       TUE       TUE       DUE       DIST FROM FACILITIES: 2000       IDENT       TYPE: CLASS       MAG       TUE       TUE       TUE       TUE       DUE       DIST FROM FACILITIES: 2000       TUE       DIST FROM FACILITIES: 2000       TUE       DIST FROM FACILITIES: 2000       TUE       DIST FROM FACILITIES: 2000       TUE       TUE       DIST FROM FACILITIES: 2000       TUE       DIST FROM FACILITIES: 2000       TUE	NAME: MORGA						TE: FL		COUNTR	Y: US	ICAO REG		E: K7
ARSPACE DOCKET: 24-ASO-10       DENT       TYPE OF ACTION: MODIFY         TX       PALM BEACH       PBI       VORTAC       VH       BAG_3       BAG_3       DME       DME       DMT       MRA       MAA         1       PALM BEACH       PBI       VORTAC       VH       BAG_3       BAG_3       T/R.81       MRA       MAA         1       PALM BEACH       PBI       VORTAC       VH       BAG_3       BAG_3       T/R.81		DE: 265736.78N/080	)1155.87W	1				ИE			-		
PAC MARE UP FACILITIES: PAC MARE       DENT       TYPE       CLASS       BAG       TRUE       DIST FROM FAC.       MRA       MAAA         1       PALM BEACH       PBI       VORTAC       VH       343.23       340.23       17.31       17.31       17.31       2000       17500         HOLDING:       HOLDING TYPE OF ACTION: NO CHANGE       HOLDING ALTTUDES TEMPLATES       MAA					OF ACTI								
I         PALM BEACH         PBI         VORTAC         VM         BRG         BRG         BRG         TURN         FET         2000         17500           HOLDING:         HOLDING TYPE OF ACTION: NO CHANGE         HOLDING TYPE OF ACTION: NO CHANGE         HOLDING ALTTUDES TEMPLATES, MINO ALTTUDES TEMPLATES, ALSO ALSO ALSO ALSO ALSO ALSO ALSO ALSO													
HOLDING TYPE OF ACTION: NO CHANGE         PATTERNS: PATTERNS: PATTERNS: PATTERNS: S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S S PBI VORTAC 343.23 343.20 R 1 4 3000 E000 5 10 S S S S S S S S S S S S S S S S S S S		-	IDENT	TYPE		CLASS			DI	-			MAA
PATTERNS:       DENT       TYPE       RAD/CRS/BRG       CRS       TURN       LEG LENGTH HOLDING ALTITUDES TEMPLATES         2       3       8       PBI       V/0FTAC       343.23       343.23       1       4       3000       10000       5       6         2       3       S       PBI       V/0FTAC       343.23       343.23       1       4       3000       10000       5       6         CONTROLLING OBSTRUCTIONS:       CONTROLLING OBSTRUCTIONS:       CONTROLLING VIEW (12/003439)       20131 JBN/0801041 <i>STW</i> 1038       1A         2       200       TOWER (12/003439)       27/0131 JBN/0801041 <i>STW</i> 1038       1A         2       200       TOWER (12/003439)       27/0131 JBN/0801041 <i>STW</i> 1038       1A         FLEUXATION COMMENT         FLEUXATION COMMENT         CONTROLING OBSTRUCTIONS:         FLEUXATION COMMENT         FLEUXATION COMMENT         TOTY       STATE         FLEUXATION COMMENT         FLEUXATION COMMENT         FLEUXATION COMMENT         FLEUXATION COMMENT         FLEUXATION COMMENT         <	1 PALM BEACH		PBI	VORTA	C	VH	343.23	340.23	3 17.	.81 17.8	31	2000	17500
PAT         DIR         DIR         TYPE         RADICRS/BRG CRS         TURN         LEG LENGTH         International Attributes Term/LATES.           1         3         5         PBI         VORTAC         343.23         343.23         R         1         4         2000         10000         5         6           2         0         FUNCTIONS: PAT         JA3.23         343.23         R         1         4         2000         10000         5         6           2         200         TOWER (12:003439)         270131 S9N0601041 87W         1038         1.A           2         200         TOWER (12:003439)         270131 S9N0601041 87W         1038         1.A           REASON FOR NONSTANDARD HOLDING: PAT 1 ATC REQUEST         ARPORT IDENT         CTTY         1038         1.A           PAT PROCEDURE THE USE TITLE         ARPORT IDENT         CTY 31 S9N0601041 87W         1038         1.A           PAT PROCEDURE THEROUNING CLIMB-IN-HOLD: LIS OR LOC RWY 9         1         1         OPTA         PROCEDURE THEROUNING CLIMB-IN-HOLD: PEL (US)         FL (US)           PAT PROCEDURE THE         USE TITLE         FAC         PAT         AIRPORT IDENT         JUPITER         STATE           PAT PROCEDURE THEROUNING CLIMB-IN-HOLD: PRECI	HOLDING:		ŀ		TYPE OF	ACTIO	<b>N: NO CH</b>	IANGE					
23       S       PBI       VVPCTAC       153.00       343.00       R       1       4       3000       10000       5       10         CONTROLLING OBSTRUCTIONS: PAT ARRSPED DOSTRUCTIONS: 1       200       TOWER (12:003439)       270131:9N0801041.87W       1038       1A         23       200       TOWER (12:003439)       270131:9N0801041.87W       1038       1A         23       200       TOWER (12:003439)       270131:9N0801041.87W       1038       1A         241       300       TOWER (12:003439)       270131:9N0801041.87W       1038       1A         PAT 1 ATC REDUEST       MEROATION       ARRORT IDENT       CITY       5747       5747         PROCEDUESE FROUNDENT CLIMB-IN-HOLD ILS OR LOC RWY 9       ARRORT IDENT       CITY       STATE       FL (US)         PROCEDUESE FRAME VALUATION COMPLETED.       ARRORT IDENT       CITY       STATE       FL (US)         PROCEDUESE FRAME VALUATION COMPLETED.       FAC       PAT       AIRPORT IDENT       CITY       STATE         PROCEDUESE FRAME VALUATION COMPLETED.       FAC       PAT       AIRPORT IDENT       CITY       STATE         PROCEDUESE FRAME VALUATION COMPLETED.       IS OR LOC RWY 9       1       1       OFFA       JUPTER       FL (US)	PAT DIR IDEN				INBOUN	D		r) time		MIN	MAX	MIN	MAX
PAT         ARSPEED         OBSTRUCTION         COORDINATES         ELEVATION         ACCURACY CODE           1         310         TOWER (12-03339)         270131-99M0801041.87W         1033         1A           1         310         TOWER (12-03349)         270131-99M0801041.87W         1033         1A           3         200         TOWER (12-03349)         270131-99M0801041.87W         1033         1A           Reson FORMSTANDARD HOLDING:         270131-99M0801041.87W         1033         1A           PAT 1 ATC REQUEST         AIRPORT IDENT         CITY         STATE           HOLDING RESTRUCTIONS:         HOLDING CIMB-IN-HOLD:         FLUSS)         STATE           PAT         ILS OR LOC RWY 9         06FA         JUPTER         STATE           PROCEDURES REQUIRING CLIMB-IN-HOLD:         AIRPORT IDENT         CITY         STATE           PROLEDING US TERRAIN EVALUATION COMPLETED.         FLUSS)         STATE         FLUSS)           IWSET TOLLING OBSTRUCTION PRIMARY EOUVALENT 462 FEET.         FRECIPTIOUS TERRAIN EVALUATION COMPLETED.         STATE           SPECIAL IAP         LIS OR LOC RWY 9         1         SKPB         WEST PALM BEACH         FLUSS)           IAP         RANA (RPS) Y RWY 328         2         KPB         WEST PALM	2 S	WP	163.00		343.00		R	-	4	3000	10000	5	10
HOLDING LIMITED TO ESTABLISHED PATTERNS.  PROCEDURE'S REQUIRING CLIMBAIN-HOLD: AIRPORT IDENT CITY STATE I ILS OR LOC RWY 9  AGE A  DOFA  TUPITER  STATE FL (US)  FRANKS: PAT 1 CONTOLLING OBSTRUCTION PRIMARY EQUIVALENT 462 FEET. PRECIPITOUS TERRAIN EVALUATION COMPLETED.  FX USE: USE TYPE USE TITLE FAX 0PAT 1 OFFA  USE TYPE USE TITLE SPECIAL LAP US OR LOC RWY 9  FAX  PROVIDE US OF LOC RWY 9  FAX  PROVIDE FX USE: F	PAT         AIRSPEED           1         200           1         310           2         200           3         200 <b>REASON FOR NONS</b> PAT 1 ATC REQUES	OBSTRUCTION TOWER (12-00343 TOWER (12-00343 TOWER (12-00343 TOWER (12-00343 TOWER (12-00343	9) 9) 9)			270 270 270	131.99N/0 131.99N/0 131.99N/0	)80104 )80104 )80104	1.87W 1.87W	103 103 103	8 1A 8 1A 8 1A	JRACY CO	DDE
PAT     PROCEDURE TITLE     AIRPORT IDENT     CITY     STATE       1     ILS OR LOC RWY 9     06FA     JUPTER     FLUS)       PEMARKS:     PAT 1 CONTROLLING OBSTRUCTION PRIMARY EQUIVALENT 462 FEET.     PRECIPITOUS TERRAIN EVALUATION COMPLETED.     STATE       FW USE:     USE TITLE     FAC     PAT     AIRPORT IDENT     CITY     STATE       SPECIAL IAP     ILS OR LOC RWY 9     1     06FA     USE TITLE     STATE       SPECIAL IAP     ILS OR LOC RWY 10     1     3     KPBI     WEST PALM BEACH     FLUS)       IAP     ILS OR LOC RWY 28R     1     3     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (GPS) X RWY 10L     2     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (GPS) X RWY 28R     2     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (GPS) X RWY 28R     2     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (GPS) X RWY 28R     2     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (RP) Y RWY 28R     2     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (RP) Y RWY 28R     2     KPBI     WEST PALM BEACH     FLUS)       IAP     RNAV (RNP) Z RWY 10L     2     KPBI     WEST PALM B	HOLDING LIMITED T	D ESTABLISHED PA	-										
PAT 1 CONTROLLING OBSTRUCTION PRIMARY EQUIVALENT 462 FEET. PRECIPTOUS TERRAIN EVALUATION COMPLETED.  FX USE: USE TYPE USE TITLE FAC PAT AIRPORT IDENT CITY STATE SPECIAL IAP ILS OR LOC RWY 9 1 0 06FA JUPITER FIL (US) PROVIDE US OR LOC RWY 10 1 3 KPBI WEST PALM BEACH FIL (US) IAP ILS OR LOC RWY 10 1 3 KPBI WEST PALM BEACH FIL (US) IAP RNAV (GRS) X RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (GRS) X RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (GRS) X RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (GRS) Y RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Y RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Y RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Y RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RPS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RNS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RNS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RNS) Z RWY 20 2 KPBI WEST PALM BEACH FIL (US) IAP RNAV (RNS) Z RWY 20 2 C KPBI WEST PALM BEACH FIL (US) IAP RNAV (RNS) Z RWY 20 2 C KPBI WEST PALM BEACH FIL (US) IAP RNAV (RNS) Z RWY 20 C C RWY 9 AT 06FA AND EN ROUTE V3. 3602025 THIS IS A COORFECTED COPY OF THE FORM APPROVED ON 1/29/2025. 1. FIX USE: REMOVED FAC 2 PHK FROM SPECIAL IAP ILS OR LOC RWY 9 AT 06FA AND EN ROUTE V3. 3602025 THIS IS A COORFECTED COPY OF THE FORM APPROVED ON 1/29/2025. 1. FIX USE: REMOVED FAC 2 PHK FROM SPECIAL IAP ILS OR LOC RWY 9 AT 06FA AND EN RO	PAT PROCEDU	RE TITLE	OLD:		<b>F IDENT</b>								
USE TYPE       USE TITLE       FAC       PAT       AIRPORT IDENT       CITY       STATE         SPECIAL IAP       ILS OR LOC RWY 9       1       1       06FA       JUPITER       (US)         IAP       ILS OR LOC RWY 10L       1       3       KPBI       WEST PALM BEACH       FL (US)         IAP       ILS OR LOC RWY 28R       1       3       KPBI       WEST PALM BEACH       FL (US)         IAP       RIAV (GPS) Y RWY 20R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (GPS) Y RWY 20R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (GPS) Y RWY 32R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RPP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 32       2       KPBI       WEST PALM BEACH       FL (US)	PAT 1 CONTROLLING				NT 462 FE	EET.							
IAP       ILS OR LOC RWY 28R       1       3       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (GPS) X RWY 10L       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (GPS) Y RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (GPS) Y RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (GPS) Y RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RPS) Y RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 10L       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       RNAV (RNP) Z RWY 28R       2       KPBI       WEST PALM BEACH       FL (US)         IAP       R	USE TYPE L SPECIAL IAP II	S OR LOC RWY 9		-								FL (US	
COMPULSORY REPORTING POINT: NO RECORD REVISION NUMBER: 27 DATE OF REVISION: 04/17/2025 REASON FOR REVISION: 1. DOCKET: ADDED "24-ASO-10" 2. FIX MAKE-UP: REMOVED "PAHOKEE PHK VOR/DME" AND ASSOCIATED DATA. 3. REMARKS: REMOVED "PALM BEACH (FAC 1) AND PAHOKEE (FAC 2) USED TO ESTABLISH FIX COORDINATES." 4. TYPE: REMOVED "INT" 5. FIX USE: REMOVED FAC 2 PHK FROM SPECIAL IAP ILS OR LOC RWY 9 AT 06FA AND EN ROUTE V3. 3/6/2025 THIS IS A COORECTED COPY OF THE FORM APPROVED ON 1/29/2025. 1. FIX USE: ADDED KPBI RNAV (RNP) W RWY 28R, PAT 2 AND KPBI RNAV (GPS) X RWY 28R, PAT 2. INITIATED BY: DATE: ORGANIZATION: NAME: OFFICE OF PRIMARY RESPONSIBILITY: AJV-A423 NAME: HENRY BRADSHAW 16	IAP II IAP F IAP F IAP F IAP F IAP F IAP F IAP F	S OR LOC RWY 28 NAV (GPS) X RWY NAV (GPS) Y RWY NAV (GPS) Y RWY NAV (GPS) Y RWY NAV (RNP) W RWY NAV (RNP) Z RWY NAV (RNP) Z RWY	R 28R 10L 28R 32 28R 10L 28R	1 1	3 2 2 2 2 2 2 2 2 2 2	KPE KPE KPE KPE KPE KPE KPE	31 31 31 31 31 31 31 31 31 31		WEST PAL WEST PAL WEST PAL WEST PAL WEST PAL WEST PAL WEST PAL	M BEACH M BEACH M BEACH M BEACH M BEACH M BEACH M BEACH M BEACH M BEACH		FL (US FL (US FL (US FL (US FL (US FL (US FL (US FL (US	
COMPULSORY REPORTING POINT: NO RECORD REVISION NUMBER: 27 DATE OF REVISION: 04/17/2025 REASON FOR REVISION: 1. DOCKET: ADDED "24-ASO-10" 2. FIX MAKE-UP: REMOVED "PALM BEACH (FAC 1) AND PAHOKEE (FAC 2) USED TO ESTABLISH FIX COORDINATES." 3. REMARKS: REMOVED "PALM BEACH (FAC 1) AND PAHOKEE (FAC 2) USED TO ESTABLISH FIX COORDINATES." 4. TYPE: REMOVED "INT" 5. FIX USE: REMOVED FAC 2 PHK FROM SPECIAL IAP ILS OR LOC RWY 9 AT 06FA AND EN ROUTE V3. 3/6/2025 THIS IS A COORECTED COPY OF THE FORM APPROVED ON 1/29/2025. 1. FIX USE: ADDED KPBI RNAV (RNP) W RWY 28R, PAT 2 AND KPBI RNAV (GPS) X RWY 28R, PAT 2. INITIATED BY: DATE: ORGANIZATION: NAME: OFFICE OF PRIMARY RESPONSIBILITY: AJV-A423 NAME: HENRY BRADSHAW 16			IOW SPE		CONTRO		OW					·	
REASON FOR REVISION:         1. DOCKET: ADDED "24-ASO-10"         2. FIX MAKE-UP: REMOVED "PAHOKEE PHK VOR/DME" AND ASSOCIATED DATA.         3. REMARKS: REMOVED "PALM BEACH (FAC 1) AND PAHOKEE (FAC 2) USED TO ESTABLISH FIX COORDINATES."         4. TYPE: REMOVED "INT"         5. FIX USE: REMOVED FAC 2 PHK FROM SPECIAL IAP ILS OR LOC RWY 9 AT 06FA AND EN ROUTE V3.         3/6/2025 THIS IS A COORECTED COPY OF THE FORM APPROVED ON 1/29/2025.         1. FIX USE: ADDED KPBI RNAV (RNP) W RWY 28R, PAT 2 AND KPBI RNAV (GPS) X RWY 28R, PAT 2.         INITIATED BY:       DATE:         OFFICE OF PRIMARY RESPONSIBILITY:       AJV-A423         NAME: HENRY BRADSHAW       16				// 11 ,	2.511110								
1. DOCKET: ADDED "24-ASO-10"         2. FIX MAKE-UP: REMOVED "PAHOKEE PHK VOR/DME" AND ASSOCIATED DATA.         3. REMARKS: REMOVED "PALM BEACH (FAC 1) AND PAHOKEE (FAC 2) USED TO ESTABLISH FIX COORDINATES."         4. TYPE: REMOVED "INT"         5. FIX USE: REMOVED FAC 2 PHK FROM SPECIAL IAP ILS OR LOC RWY 9 AT 06FA AND EN ROUTE V3.         3/6/2025 THIS IS A COORECTED COPY OF THE FORM APPROVED ON 1/29/2025.         1. FIX USE: ADDED KPBI RNAV (RNP) W RWY 28R, PAT 2 AND KPBI RNAV (GPS) X RWY 28R, PAT 2.         INITIATED BY:       DATE:         OFFICE OF PRIMARY RESPONSIBILITY:       AJV-A423         NAME: HENRY BRADSHAW       16	RECORD REVISION	NUMBER: 27	DA	TE OF RE	VISION:	04/17/20	025						
1. FIX USE: ADDED KPBI RNAV (RNP) W RWY 28R, PAT 2 AND KPBI RNAV (GPS) X RWY 28R, PAT 2.         INITIATED BY:       DATE:       ORGANIZATION:       NAME:         OFFICE OF PRIMARY RESPONSIBILITY:       AJV-A423       NAME: HENRY BRADSHAW       16	1. DOCKET: ADDED 2. FIX MAKE-UP: REM 3. REMARKS: REMO 4. TYPE: REMOVED	24-ASO-10" /OVED "PAHOKEE /ED "PALM BEACH INT"	(FAC 1) A	ND PAHOł	KEE (FAC	2) USE	ED TO ES				"		
OFFICE OF PRIMARY RESPONSIBILITY: AJV-A423 NAME: HENRY BRADSHAW								WY 28F	R, PAT 2.				
	INITIATED BY:	DATE:	OR	GANIZAT	ION:			NA	ME:				
	OFFICE OF PRIMAR	RESPONSIBILITY	:	AJV	-A423			NA	ME: HENR	Y BRADSHA	W		QUALITY
	APPROVED BY:	<b>DATE:</b> 03/13/2	025	OFF	ICE: AJV	'-A423		NA	ME: ALLAN				

SIGNATURE:

Digitally signed by RAKE MCGRAW Mar 06, 2025

QUALITY 16 CHECKE

RA	DIO FIX		HOL	DIN	IG D	ΑΤΑ	RE	COR	D				
NAME: SMUGS				STAT	E: FL		COUN	ITRY: L	JS	ICA	O REGI	ON CODI	E: K7
LATITUDE/LONGITUDE: 271133.07N/080	1733.05W			ТҮРЕ	: WP, IN	NT, DME	Ξ						
AIRSPACE DOCKET: 24-ASO-10	FIX					,							
FIX MAKE-UP FACILITIES:													
FAC NAME	IDENT	TYPE	CL	ASS	MAG BRG	TRUE BRG		DME	DIS	T FROI NM	M FAC FEET	MRA	MAA
1 PALM BEACH 2 MELBOURNE		VORTAC VOR/DME	VH VL		343.23			32.59 57.59		32.59 57.59	FEET	3000 3000	17500 17500
	<b>ADIAL/BEAR</b> -168	ING	DIST	<b>ANCE</b> 58		MIN AI	L <b>TITUD</b> 300			MA		<b>UDE</b> 5100	
HOLDING:	HOL	DING TY	PE OF A	CTION	I: NO CI	HANGE							
<b>REMARKS:</b> PALM BEACH (FAC 1) AND MELBOURNE ESV SECTION SHOWS MLB VOR DATA.								00.					
FIX USE: USE TYPE USE TITLE		FAC	PAT	AIRE	PORT ID	ENT	CITY					STATE	
EN ROUTE V3 IAP RNAV (GPS) RWY 23	}	1, 2		KOB	-		OKEEO	CHOBE	E			(US) FL (US	
REQUIRED CHARTING: IAP, EN ROUTE		ROLLER L	.OW									(	,
COMPULSORY REPORTING POINT: NO													
RECORD REVISION NUMBER: 10	DATE	OF REVIS	SION: 04	/17/20	25								
REASON FOR REVISION: 1. DOCKET: ADDED "24-ASO-10" 2. FIX MAKE-UP: REMOVED "TREASURE 3. REMARKS: UPDATED "TREASURE (F/ DATA. MLB DME ESV DATA: R-168, 58 N	AC 1) USED T	O ÉSTAB	LISH FIX										OR
INITIATED BY: DATE:	ORGA		N:			NA	ME:						
OFFICE OF PRIMARY RESPONSIBILITY	:	AJV-A4	123			NA	ME: HE	NRY B	RADS	SHAW			
APPROVED BY: DATE: 03/13/20	025	OFFICE	E: AJV-A	423		NA	ME: AL	LAN W	ILL				
SIGNATURE:													
	Digitally s												
	ALLAN Jan 29												
	0020	,											

	RADIC	) FIX AND	HOL	DING DAT	A RECORD	
NAME: VALKA				STATE: FL	COUNTRY: US	ICAO REGION CODE: K7
LATITUDE/LONG	ITUDE: 275506.06N/0803417	.17W		TYPE: WP		
AIRSPACE DOCK	<b>(ET</b> : 24-ASO-10	FIX TYPE O	F ACTIO	N: MODIFY		
HOLDING:		HOLDING TY	PE OF A	CTION: NO CHANG	θE	
REMARKS: Arrival fix for	R MELBOURNE REGIONAL, I	MELBOURNE, FL	AND PA	TRICK AFB, FL.		
FIX USE: USE TYPE DP EN ROUTE EN ROUTE EN ROUTE	<b>USE TITLE</b> DDANY (RNAV) T208 T336 T345	FAC	ΡΑΤ	<b>AIRPORT IDENT</b> KMCO	<b>CITY</b> ORLANDO	<b>STATE</b> FL (US) (US) (US) (US)
IAP	RNAV (GPS) RWY 14			KFPR	FORT PIERCE	FL (US)
REQUIRED CHAR	RTING: SECTIONAL, DP, IAP	, EN ROUTE LOW	/, EN RO	UTE HIGH, CONTR	OLLER LOW, CONTRO	OLLER HIGH
COMPULSORY R	EPORTING POINT: NO					
RECORD REVISIO	ON NUMBER: 10	DATE OF REVI	<b>SION:</b> 04	4/17/2025		
3. FIX MAKE-UP:			ASSOCIA	ATED DATA.		
INITIATED BY:	DATE:	ORGANIZATIO	N:	1	NAME:	
OFFICE OF PRIM	ARY RESPONSIBILITY:	AJV-A	423	1	NAME: HENRY BRADS	SHAW
APPROVED BY:	DATE: 03/13/2025	OFFIC	E: AJV-A	\423 I	NAME: ALLAN WILL	
	SIGNATURE:	<i>Digitally signed by</i> <b>ALLAN WILL</b> Jan 29, 2025	/			

	RADIO FI		ING DA	TA REC	CORD		
NAME: WUBUR		s	TATE: FL	COUN	TRY: US	ICAO REGI	ON CODE: K7
LATITUDE/LONGITUDE: 2	73406.42N/0802641.76W	т	YPE: DME				
AIRSPACE DOCKET:	I	FIX TYPE OF ACTION:	CANCEL				
FIX MAKE-UP FACILITIES FAC NAME	: IDENT	TYPE CLA		TRUE	DME DIST		MRA MAA
1 TREASURE	TRV	VORTAC H	<b>BRG</b> 167.04	<b>BRG</b> 160.04	7.00	<b>NM FEET</b> 7.00	2000 17500
HOLDING:	н	OLDING TYPE OF ACT	ION:				
REMARKS: TREASURE (FAC 1) USED	TO ESTABLISH FIX COO	ORDINATES.					
FIX USE: USE TYPE USE T EN ROUTE V3	ITLE	FAC PAT A	AIRPORT IDE	INT CITY			<b>STATE</b> (US)
REQUIRED CHARTING: EI	N ROUTE LOW, CONTRO	OLLER LOW					
COMPULSORY REPORTIN	NG POINT: NO						
RECORD REVISION NUME	BER: 1 DA	TE OF REVISION: 12/20	6/2024				
REASON FOR REVISION: DELETED KVRB - VOR RW CHANGED "CONTROLLER DELETED "IAP" FROM REG CHANGED FAC 1 BRG (M/	R" TO "CONTROLLER LON QUIRED CHARTING.						
INITIATED BY:	DATE: OR	GANIZATION:		NAME:			
OFFICE OF PRIMARY RES	SPONSIBILITY:	AJV-A432		NAME: TH	ERON CYRL	IS	
APPROVED BY:	DATE: 03/13/2025	OFFICE: AJV-A42	3	NAME: AL	LAN WILL		
:	ALL	y signed by <b>AN WILL</b> 29, 2025					

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