Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type : FIX	Estimated Chart Date: 05/16/2024	APWS Task ID: FB9215FC95DB4262A941171FB23A82F1	APWS Project ID: D7D5C7AFDA77436AB2AC57AAC42C4C03
Procedure: FIX COLLT 2 TX US		Enroute: YES	Specialist: Mitchell, Tyler		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Reman New FC Slot			
Dra a a duna O anoma antas					

Procedure Comments: CONTACT CASIMIR TABAKA: 405-954-7931

						FIPC]	BASIC	FOI	RM									
PROCEDURE:					I	AIRPORT N	NAME:			AII	RPOR	T ID:	SPECIAL	L CONTROL N	NO:			
FIX COLLT 2 TX U	JS												OP-02-24	3-24	3-24			
FAC ID: COLLT			CITY:							ST:	ST: TX ORIG CHART DATE: 05/16/3					24		
DFL TYPE:	THIRD PA	RTY:	EST. TIM	E ON SITE:	REI	MB. NUMB	BER:		PTS TA	ASK ID:	:							
PROC/X	Y	ES	0.5						FB9215	5FC95DB	84262A	941171FB	23A82F1					
PREFLIGHT NOTES																		
REVIEWER: colton crowder DATE: 03/12/2024																		
COMMENTS: CHECK ONE:																		
TABLE-TOP REVIEW COMPLETE, NO FLIGHT CHECK REQUIRED. COLLT FIX IS AN EXISTING FIX ONLY CHANGE IS TO ESTABLISH HOLDING DATTERN											ECT							
COLLT FIX IS AN EXISTING FIX, ONLY CHANGE IS TO ESTABLISH HOLDING PATTERN.													YES	NO				
			,									CPV COM	IPLETE?		X			
PROCEDURE RESULTS																		
INSPECTION DAT	ſE:	CREW	V #:	N #:		NSTRUMEN						ARINC	CODING	:				
03/08/2024		VN47	7		Σ	X SAT	SAT V	V/CHA	NGES		SAT	X SA	г 🗌 s	SAT/GOLD		NSAT		
FLIGHT INSPECT	OR SIGNA	TURE	:		P	RINTED NA	AME:							NOTAM				
colton crowder @ 03	3/12/2024 19	9:31			C	CROWDER,	COLTON N	MAX						YES	XI	NO		
FLIGHT INSPECT TABLE-TOP REVI OBSTACLE ANAL	EW COMPI	LETE, N												6H HOLDING I	PATTERI	Ν.		
	IN-FLIGHT OBSTACLE REPORT																	
OBSTRUCTION II	DN ID #: COORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): HEIGHT ABOVE GROUND LEVI											EVEL:						

						FIPC	BASIC	FO	RM									
PROCEDURE:					А	IRPORT	NAME:			AII	RPOR	T ID:	SPECIAL	CONTROL I	NO:			
FIX COLLT 2 TX U	JS												OP-02-24	3-24	-24			
FAC ID: COLLT			CITY:							ST:	ST: TX ORIG CHART DATE: 05/16/20					24		
DFL TYPE:	THIRD PA	RTY:	EST. TIM	E ON SITE:	REIN	AB. NUME	BER:		PTS TA	ASK ID:	:							
PROC/X	Y	ES	0.5						FB9215	5FC95DB	34262A	941171FE	323A82F1					
PREFLIGHT NOTES																		
REVIEWER: colton crowder DATE: 03/08/2024																		
COMMENTS: CHECK ONE:																		
TABLE-TOP REVIEW COMPLETE, NO FLIGHT CHECK REQUIRED. COLUTEIX IS AN EXISTING EIX, ONLY CHANGE IS TO ESTABLISH HOLDING DATTERN											ECT							
COLLT FIX IS AN EXISTING FIX, ONLY CHANGE IS TO ESTABLISH HOLDING PATTERN.														YES	NO			
			,									CPV CON	APLETE?		X			
PROCEDURE RESULTS																		
INSPECTION DAT	ГЕ:	CREV	v #:	N #:			NT PROCI	_				ARINC	CODING	:				
03/08/2024		VN47	'7		X	SAT		W/CHA	NGES		SAT	X SA	T S	SAT/GOLD		NSAT		
FLIGHT INSPECT	OR SIGNA	ATURE	3:		PR	INTED N.	AME:							NOTAM				
colton crowder @ 03	3/08/2024 0	7:29			CI	≀OWDER,	COLTON	MAX							XI	NO		
FLIGHT INSPECT TABLE-TOP REVII OBSTACLE ANAL	EW COMPI	LETE, I												6H HOLDING 1	PATTERI	Ν.		
IN-FLIGHT OBSTACLE REPORT																		
OBSTRUCTION II	CTION ID #: COORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): HEIGHT ABOVE GROUND LEVE										EVEL:							

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type : FIX	Estimated Chart Date: 05/16/2024	APWS Project ID: D7D5C7AFDA77436AB2AC57AAC42C4C03
Procedure: FIX COTULLA VORTAC 24 TX US		Enroute: YES	Specialist: Mitchell, Tyler	Agreement Number:
Airport ID:			Airport City:	State:
Facility ID:	Facility Type:	Flight Inspection Reman New FC Slot	к Туре:	

Procedure Comments:

CONTACT CASIMIR TABAKA: 405-954-7931

						FIPC	BASIC	FO	RM										
PROCEDURE:						AIRPORT N	NAME:			A	IRPOR	RT ID:	SPECIA	L CONT	FROL N	10:			
FIX COTULLA VO	ORTAC 24 T	X US											OP-03-1	01-24					
FAC ID: COTULLA	A		CITY:							S	T: TX		ORIG C	HART E	ART DATE: 07/11/2024				
DFL TYPE:	THIRD PA	RTY:	EST. TIM	E ON SITE:	RE	IMB. NUMB	BER:		PTS TA	ASK ID	SK ID:								
PROC/X		ES	0.5						27D418	8F2F449	94B92A	52B620CA	.6BB8F35	5					
PREFLIGHT NOTES																			
REVIEWER: russ	ell roslewski	i										DATE:	03/29/202	24					
COMMENTS: CHECK ONE:																			
Tabletop review complete, no flight check required. COTULLA VORTAC is a existing facility. New waypoint holding was												ΧΝ	FCR	🗌 REJ	ECT				
established. Obstacle analysis complete, the holding pattern is entirely above the minimum instrument altitude (Sectional chart MEF + 1000 feet) IAW TI 8200.52A para 6-4c(1)(e).													YES	NO					
Chart MEF + 1000 feet) IAW 11 6200.52A para 6-4c(1)(e).										?									
					Р	PROCEI	DURE	RES	ULTS	5									
INSPECTION DAT	ГE:	CREV	V #:	N #:	Π	NSTRUMEN				S:		ARINC	CODIN	G:					
03/29/2024		VN56	68			X SAT		W/CHA	NGES		NSAT		Г	SAT/GC	T/GOLD UNSAT				
FLIGHT INSPECT	OR SIGNA	TURE	2:		P	PRINTED NA	AME:							N	OTAM	INITIAT	ED?		
russell roslewski @	03/29/2024	13:28			F	ROSLEWSK	I, RUSSEL	L BRIA	AN						YES	XI	NO		
FLIGHT INSPECT Tabletop review com pattern is entirely ab	nplete, no fli	ight che											ostacle an	alysis cor	mplete, t	the holdir	ng		
				IN-]	FL	IGHT (DBSTA	CL	E REP	POR	Γ								
OBSTRUCTION II	D #: COO	OORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): HEIGHT ABOVE GROUND LE										EVEL:							

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type : FIX	Estimated Chart Date: 05/16/2024	APWS Task ID: ECA1411C8E7D439BB2E17CE9A3A30DDB	APWS Project ID: D7D5C7AFDA77436AB2AC57AAC42C4C03
Procedure: FIX LOYTR 0 TX US		Enroute: YES	Specialist: Mitchell, Tyler		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Reman New FC Slot	k Type:		

Procedure Comments:

CONTACT CASIMIR TABAKA: 405-954-7931

						FIPC	BASIC	FOF	RM									
PROCEDURE:					А	IRPORT	NAME:			AIRP	ORT II	D: 5	SPECIAI	CONTROL	NO:			
FIX LOYTR 0 TX	US												OP-03-10	5-24				
FAC ID: LOYTR			CITY:							ST: T	ST: TX ORIG CH			HART DATE: 07/11/2024				
DFL TYPE:	THIRD PA		EST. TIM	E ON SITE:	REIN	MB. NUMI	BER:		PTS TA	SK ID:	ID:							
PROC/X	ע 🗌 ז	YES	0.5						ECA141	1C8E7D43	BB2E	17CE9A	.3A30DD	В				
PREFLIGHT NOTES																		
REVIEWER:																		
COMMENTS:											CHI	ECK ON	NE:					
FLT CK REQ											NFCR		JECT					
													YES	NO				
CPV COM										PLETE?								
					PF	ROCE	DURE I	RESU	ULTS									
INSPECTION DA	TE:	CREV	N #:	N #:			NT PROCE					ARINC (CODING	:				
04/04/2024		VN47	77	N67	X	SAT	SAT W	/CHAN	NGES		r [SAT		SAT/GOLD		NSAT		
FLIGHT INSPEC			Ξ:			RINTED N									I INITIAT			
colton crowder @ 0					CI	ROWDER,	COLTON M	IAX							S XI	NO		
FLIGHT INSPEC SPECIAL OP-03-1 HOLDING PATTE	05-24 COM	IPLETE)WN, U	USED L4	AT/LON	TO SIMULA	ſE.			
				IN-	FLI	GHT (OBSTA	CLE	REP	ORT								
OBSTRUCTION	D #: CO	#: COORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): HEIGHT ABOVE GROUND I										OUND LI	EVEL:					

					-
Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type : FIX	Estimated Chart Date: 05/16/2024	APWS Task ID: F1B0EFB1E07E4652B2DEAAEAB24A191E	APWS Project ID: D7D5C7AFDA77436AB2AC57AAC42C4C03
Procedure: FIX WAIIT 0 TX US		Enroute: YES	Specialist: Mitchell, Tyler		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Reman New FC Slot	k Type:		

Procedure Comments:

CONTACT CASIMIR TABAKA: 405-954-7931

						FIPC	BAS	SIC F	OR	Μ								
PROCEDURE:					Α	IRPORT	NAME	:			AIR	RPOF	RT ID:	SPECIA	L CONTR	OL NO):	
FIX WAIIT 0 TX U	S													OP-03-10)3-24			
FAC ID: WAIIT			CITY:								ST:	ΤX		ORIG CI	G CHART DATE: 07/11/2024			
DFL TYPE:	THIRD PA	RTY:	EST. TIM	E ON SITE:	REIN	MB. NUM	IBER:		P	PTS TA	SK ID:							
PROC/X	Y	ES	0.5						I	F1B0EF	FB1E07E4	4652E	B2DEAAE	AB24A191	E			
PREFLIGHT NOTES																		
REVIEWER: russe	REVIEWER: russell roslewski DATE: 03/29/2024																	
COMMENTS: CHECK ONE:																		
Tabletop review complete, no flight check required. WAITT is a new RNAV waypoint for ATC use. Obstacle analysis												CR [REJ	ЕСТ				
complete, the holding pattern is entirely above the minimum instrument altitude (Sectional chart MEF + 1000 feet) IAW TI 8200.52A para 6-4c(1)(e).												YES	NO					
CPV COMPLETE?																		
					PF	ROCE	DUR	RE R	ESU	LTS)							
INSPECTION DAT	TE:	CREV	V #:	N #:	INS	STRUME	ENT PR	OCEDI	URE ST	ΓATUS	5:		ARINC	CODING	i:			
03/29/2024		VN56	68		X	SAT	SA	AT W/O	CHANG	GES	UNS UNS	SAT		г 🗌 🤋	SAT/GOLI	D		ISAT
FLIGHT INSPECT	OR SIGNA	TURE	2:		PR	RINTED I	NAME:								NOT	'AM IN	NITIAT	ED?
russell roslewski @	03/29/2024	13:28			R	OSLEWS	KI, RUS	SELL E	BRIAN							YES	XN	0
FLIGHT INSPECT Tabletop review con instrument altitude (nplete, no fli	ght che						ATC us	se. Obs	tacle an	alysis con	nplete	e, the holdin	ng pattern i	s entirely a	ıbove tl	he minir	num
IN-FLIGHT OBSTACLE REPORT																		
OBSTRUCTION II	D #: COO	COORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): HEIGHT ABOVE GROUND LEV											VEL:					