

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 06/15/2023	APWS Task ID: 92A8735988F54A2F9199F1DAF8E607CD	APWS Project ID: 39C39DE480724DAE8FDF8BC5603AC6B3
Procedure: RNAV (GPS) RWY 28 AMDT 1D		Enroute: NO	Specialist: Melton, William		Agreement Number:
Airport ID: 11A			Airport City: CLAYTON		State: AL
Facility ID:	Facility Type:	Flight Inspection Remark Type: Hold FC Slot			
Procedure Comments: PENDING DATA USED FOR K11A. RUNWAYS RENUMBERED FROM 9/27 TO 10/28. CONTACT ALLAN WILL (405) 954-6103. CLEAR T-NOTAM: FDC 1/4905. FAS DATA CHANGED FPAP LAT/LONG CHANGED FROM 315307.4500N/0853021.9100W TO 315307.4370N/0853021.9050W, CRC REMAINDER CHANGED FROM B332DCAD TO C2E0A856. NEW CONTROLLING OBSTACLES FOR CAT C, 745 FT TOWER (01-054745) 315156.39N/0852650.00W AC 1A, 917 FT TOWER (01-054634) 315411.19N/0853407.18W AC 1A, CAT B CONTROLLING OBSTACLE RESURVEYED, ELEVATION CHANGED FROM 775 TO 764. 5/2/2023: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 2/28/2023. 1. ADDED ADDITIONAL FLIGHT DATA NOTE: CHART KEUF ASOS - PROCEDURE USES KEUF ALTIMETER.					
QUALITY 41 CHECKED QUALITY 34 CHECKED					

FIPC BASIC FORM							
PROCEDURE: RNAV (GPS) RWY 28 AMDT 1D			AIRPORT NAME: CLAYTON MUNI		AIRPORT ID: K11A	SPECIAL CONTROL NO: AG-02-118-23	
FAC ID: K11A28.01		CITY: CLAYTON			ST: AL	ORIG CHART DATE: 06/15/2023	
DFL TYPE: PROC/W	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER:		PTS TASK ID: 92A8735988F54A2F9199F1DAF8E607CD		
PREFLIGHT NOTES							
REVIEWER:					DATE:		
COMMENTS:					CHECK ONE:		
					☐ FLT CK REQ ☐ NFCR ☐ REJECT		
							YES
					CPV COMPLETE?		X
PROCEDURE RESULTS							
INSPECTION DATE: 02/24/2023		CREW #: VN426	N #: N66	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: robert e williams @ 02/24/2023 11:39			PRINTED NAME: WILLIAMS, ROBERT EMIL			NOTAM INITIATED? ☐ YES ☒ NO	
FLIGHT INSPECTOR REMARKS: Clayton MUNI, Clayton, AL, RNAV (GPS) RWY 28, AMDT 1. SAT with changes Changes – FIG shows an AWOS-3 of 118.775. This frequency is no longer valid and needs to be removed from SIAP. EUF AWOS is 128.32							
IN-FLIGHT OBSTACLE REPORT							
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:

CLAYTON, ALABAMA

AL-6507 (FAA)

FIG

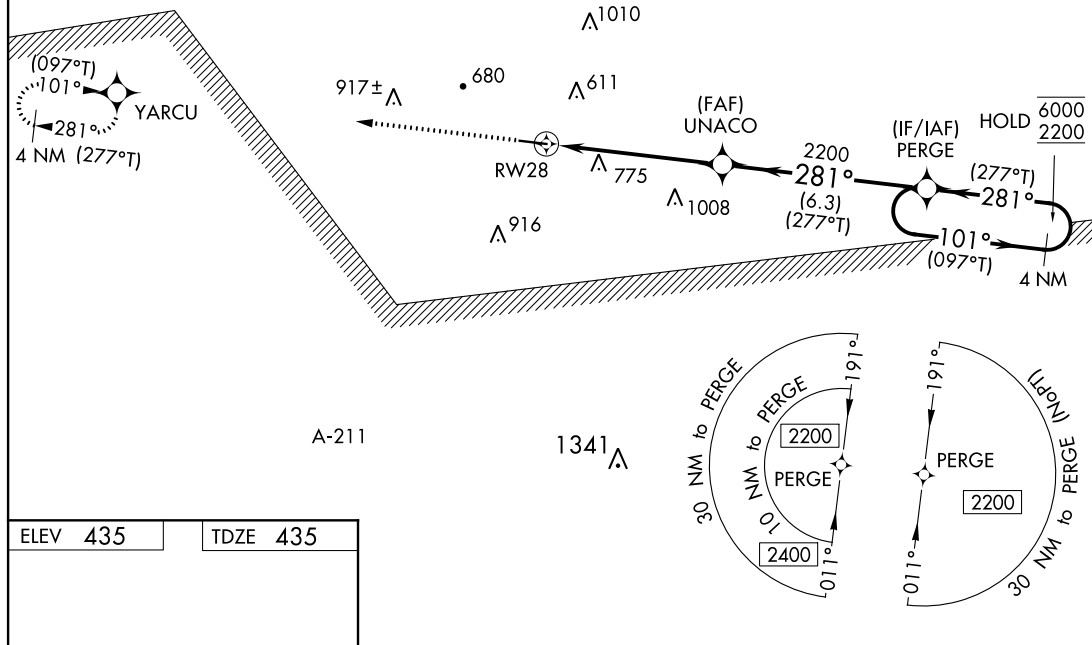
WAAS CH 82536 W28A	APP CRS 281°	Rwy Idg TDZE Apt Elev	5010 435 435
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RNAV (GPS) RWY 28

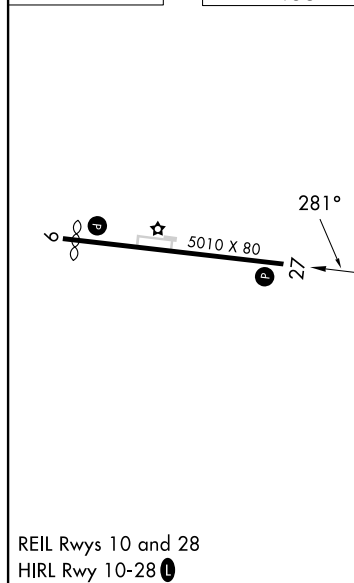
CLAYTON MUNI (11A)

RNP APCH - GPS.			MISSED APPROACH: Climb to 2200 direct YARCU and hold.
AWOS-3 118.775	CAIRNS APP CON ★ 121.1 319.25	CTAF 122.90	

PROTOTYPE-NOT FOR NAVIGATION



ELEV 435 TDZE 435



2200 YARCU		VGSI and descent angles not coincident (VGSI Angle 3.75/TCH 37).	
UNACO		PERGE	
RWY 28		4 NM Holding Pattern	
5.4 NM		6.3 NM	
CATEGORY	A	B	C
LP MDA	1140-1 705 (800-1)		1140-2 705 (800-2)
LNAV MDA	1140-1 705 (800-1)		1140-2 705 (800-2)
CIRCLING	1180-1 745 (800-1)	1180-2 745 (800-2 1/4)	1300-2 865 (900-2 3/4)

REIL Rwy 10 and 28
HIRL Rwy 10-28

CLAYTON, ALABAMA
Amdt 1D FIG

31°53'N-85°29'W

RNAV (GPS) RWY 28

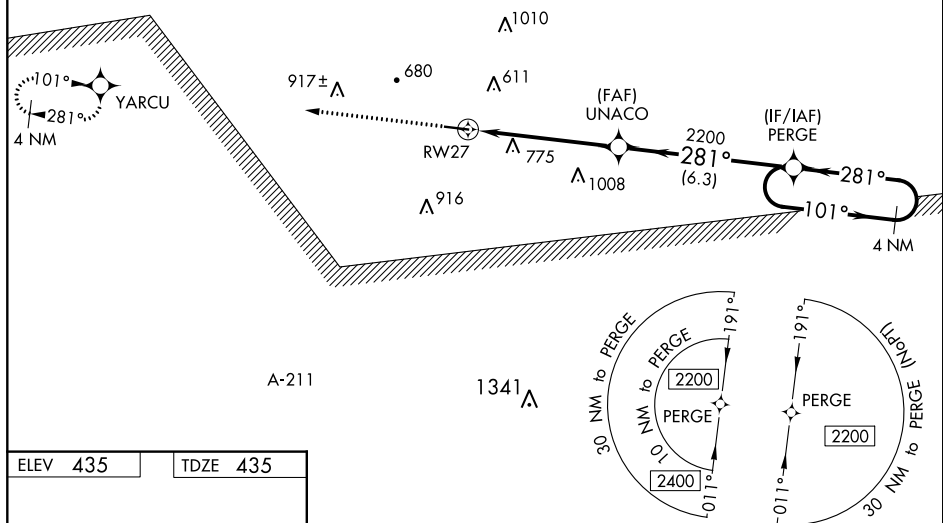
AUTOMATED AL-6507 RNAV (GPS) RWY 28

SE-4
11/21/2022
COMPILER: PD
REVIEWER:
DBL CHK:
EFF DATE: FIG

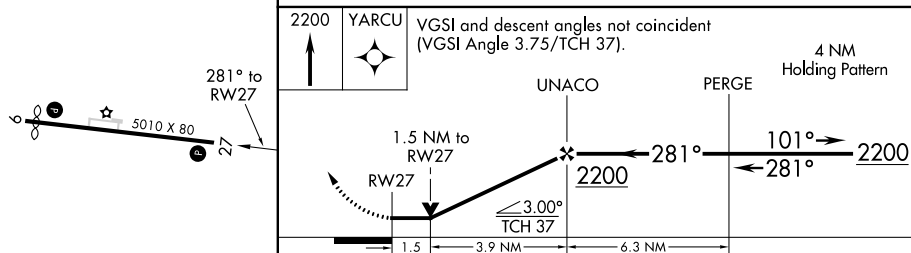
19227

RNAV (GPS) RWY 27
CLAYTON MUNI (11A)

MISSED APPROACH:
Climb to 2200 direct
YARCU and hold.

CTAF
122.9L

TDZE 435



CATEGORY	A	B	C	D
LP MDA	1060-1 625 (700-1)		1060-1 $\frac{3}{4}$	625 (700-1 $\frac{3}{4}$)
LNAV MDA	1080-1 645 (700-1)		1080-1 $\frac{7}{8}$	645 (700-1 $\frac{7}{8}$)
C CIRCLING	1100-1 665 (700-1)		1100-1 $\frac{3}{4}$ 665 (700-1 $\frac{3}{4}$)	1220-2 $\frac{1}{2}$ 785 (800-2 $\frac{1}{2}$)

CLAYTON MUNI (11A)
RNAV (GPS) RWY 27

SE-4, 21 APR 2022 to 19 MAY 2022

K11A
CLAYTON MUNI
CLAYTON, AL
RNAV (GPS) RWY 28 AMDT 1D (LNAV)
SCALE: 1:500,000

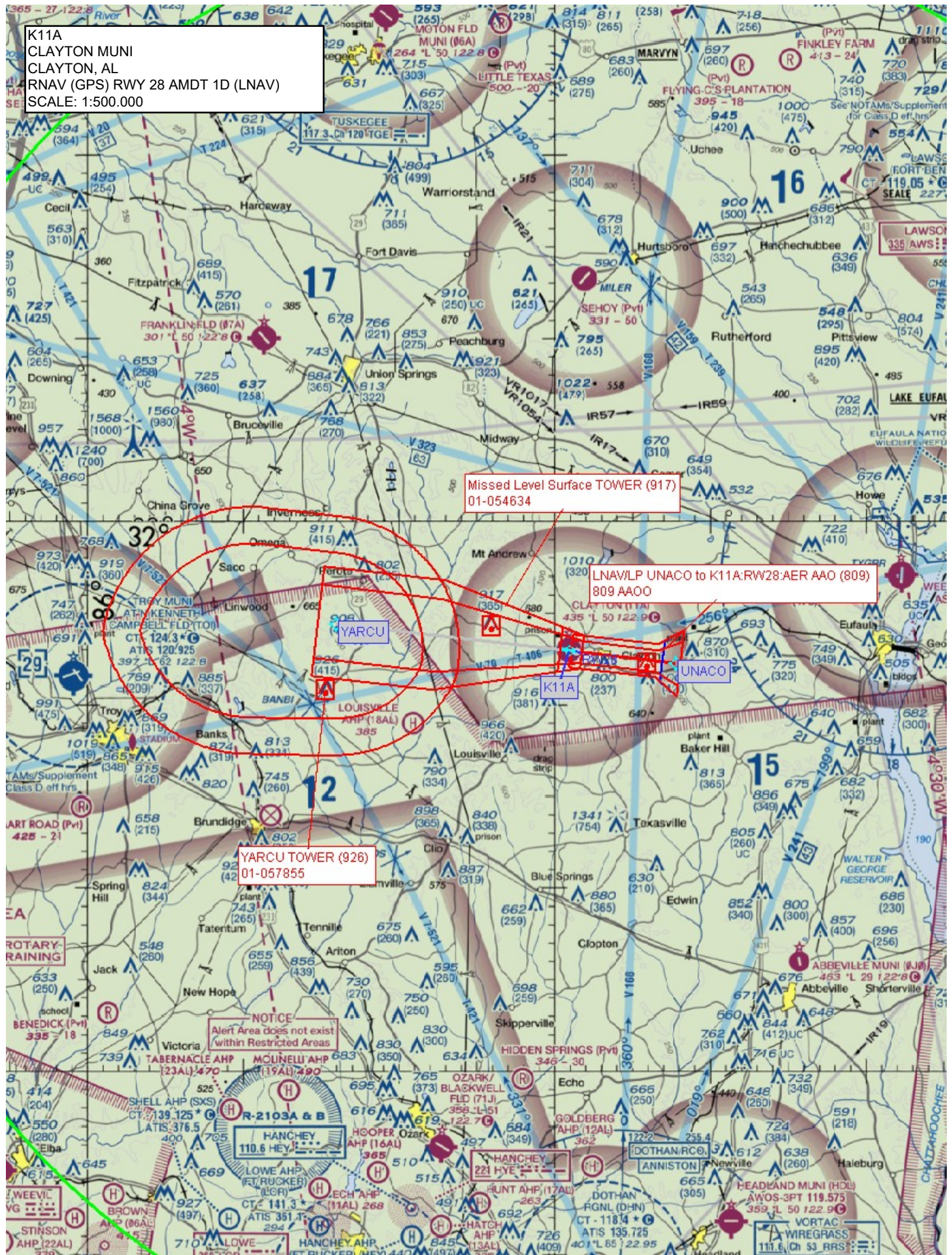
Missed Level Surface TOWER (917)
01-054634

LNAV/LP UNACO to K11A:RWY28:AER AAO (809)
809 AAOO

YARCU TOWER (926)
01-057855

NOTICE
Alert Area does not exist
within Restricted Areas

R-2103A & B
HANCHEY
110.6 HYE



K11A
CLAYTON MUNI
CLAYTON, AL
RNAV (GPS) RWY 28 AMDT 1D (LP)
SCALE: 1:100,000

