

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 06/12/2025	APWS Task ID: F26ADF0949C84F00B25520CEDDCF0D1A	APWS Project ID: E465C2DF567744819E3C3997024CFD40
Procedure: RNAV (GPS) RWY 17 AMDT 1		Enroute: NO	Specialist: Bruno, John		Agreement Number:
Airport ID: XS71			Airport City: PAWNEE		State: TX
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: This is a Special Procedure Associated with VORMON Initiative. (PRIVATE AIRPORT) Active AIRNAV Data Used For XS71 Airport and Runways Contact Rob Hamilton 405-954-4608 04/03/25: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 02/27/25. FIX SLENA REMOVED FROM 8260-2 AND ADDED TO 8260-2 NON NFDC FILE. QUALITY 9 CHECKED BEGUE QUALITY 19 CHECKED					

FIPC BASIC FORM						
PROCEDURE: RNAV (GPS) RWY 17 AMDT 1			AIRPORT NAME: SAN CHRISTOVAL RANCH		AIRPORT ID: KXS71	SPECIAL CONTROL NO: OG-04-101-25
FAC ID: KXS7117.01		CITY: PAWNEE			ST: TX	ORIG CHART DATE: 08/07/2025
DFL TYPE: PROC/W	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER: AC0721	PTS TASK ID: F26ADF0949C84F00B25520CEDDCF0D1A		
PREFLIGHT NOTES						
REVIEWER:					DATE:	
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT	
						YES
					CPV COMPLETE? ☒ X ☐ NO	
PROCEDURE RESULTS						
INSPECTION DATE: 06/05/2025	CREW #: VN477	N #: N78	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: colton crowder @ 06/05/2025 16:05			PRINTED NAME: CROWDER, COLTON MAX			NOTAM INITIATED? ☐ YES ☒ NO
FLIGHT INSPECTOR REMARKS: RUNWAY SURVEY FLOWN SAT. ALL OTHER INSPECTION ITEMS COMPLETED ON PREVIOUS FLIGHT BY USAF HANNAH WIESNESKI.						
IN-FLIGHT OBSTACLE REPORT						
OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):	HEIGHT ABOVE GROUND LEVEL:		

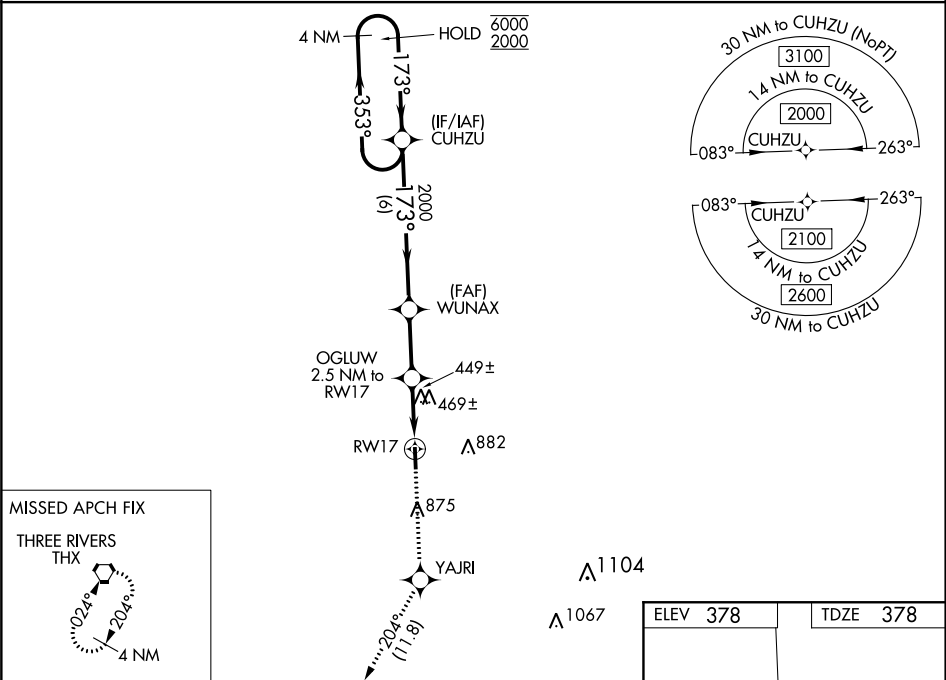
FIPC BASIC FORM						
PROCEDURE: RNAV (GPS) RWY 17 AMDT 1			AIRPORT NAME: SAN CHRISTOVAL RANCH		AIRPORT ID: KXS71	SPECIAL CONTROL NO: OG-04-101-25
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PREFLIGHT NOTES						
REVIEWER:					DATE:	
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT YES NO	
					CPV COMPLETE? X	
PROCEDURE RESULTS						
INSPECTION DATE: 04/24/2025	CREW #: VN583	N #: N84	INSTRUMENT PROCEDURE STATUS: ☐ SAT ☒ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: hannah wiesneski @ 04/25/2025 08:33			PRINTED NAME: WIESNESKI, HANNAH MARION			NOTAM INITIATED? ☐ YES ☒ NO
FLIGHT INSPECTOR REMARKS: Special Number: OG-04-101-25 Reconfiguration inspection for missed approach at SLENA. KXS71, San Christoval Ranch, Pawnee, TX, RNAV (GPS) RWY 17 AMDT 1. Complete/SAT with changes. UNSAT Procedure verification results for LP. Standard climb gradient on missed approach is sufficient only if executed from the MAP. If inside the MAP and below the MDA (executing an approach) and a missed approach is needed, a standard climb rate will not clear low close in power lines on departure and 875' MSL tower on missed approach centerline. Consider recommending an ODP to the private airfield owner.						
IN-FLIGHT OBSTACLE REPORT						
OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):	HEIGHT ABOVE GROUND LEVEL:		

WAAS CH 78127 W17A	APP CRS 173°	Rwy Idg TDZE Apt Elev	3995 378 378
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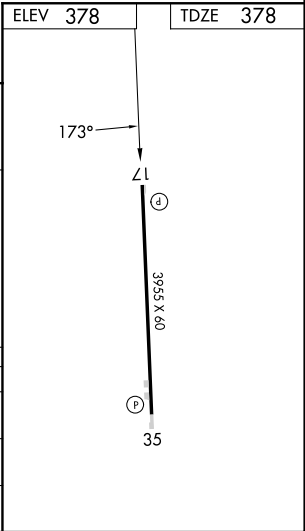
RNAV (GPS) RWY 17
SAN CHRISTOVAL RANCH (XS71)

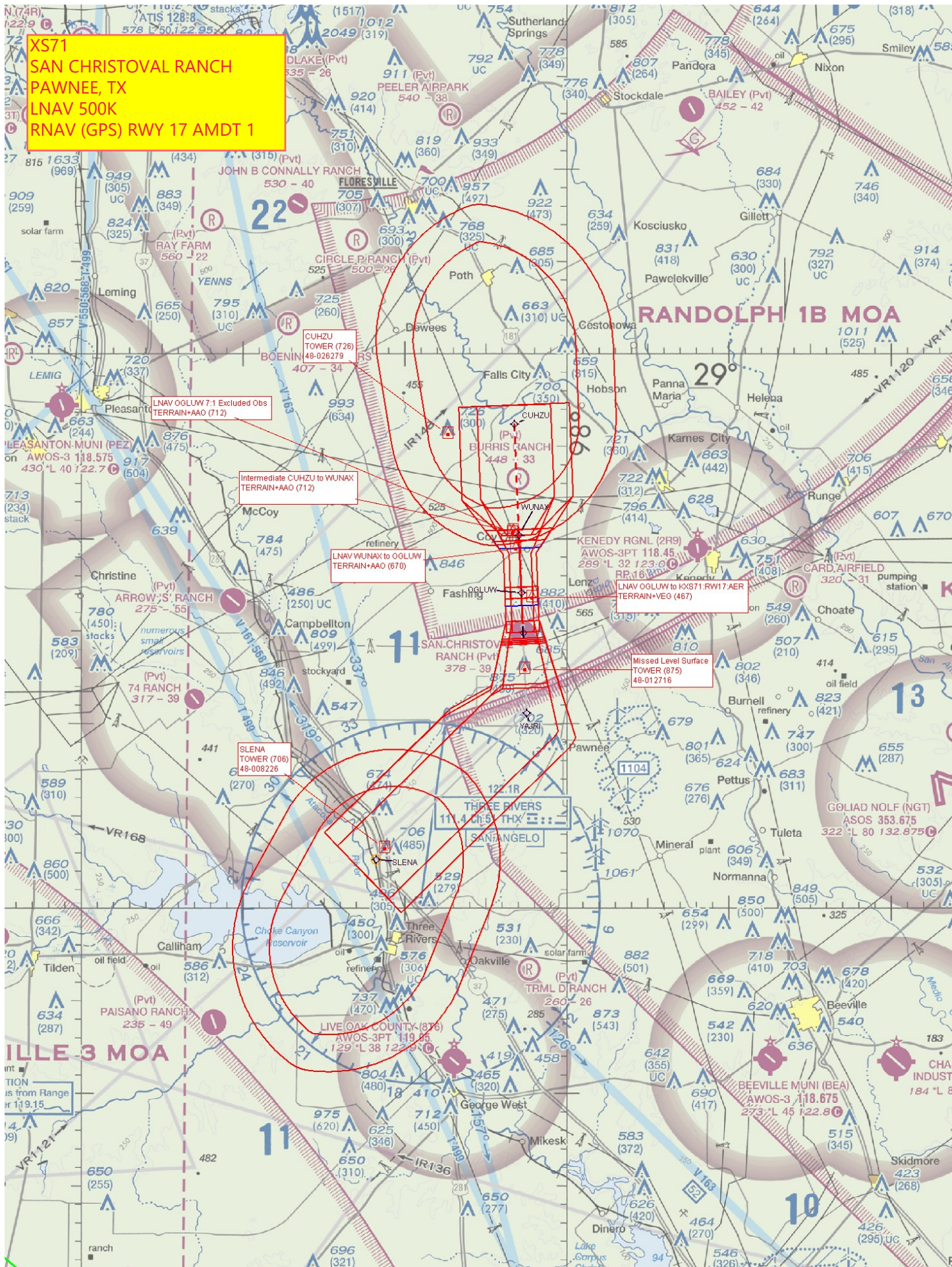
RNP APCH - GPS.	▼ Procedure NA at night. VDP NA when using Pleasanton altimeter setting. ▲ NA Use of San Christoval Ranch requires permission of the owner; use of this procedure requires specific authorization by FAA Flight Standards. When local altimeter setting not received, use Pleasanton altimeter setting and increase all MDAs 80 feet and Circling visibility Cat B ¼ SM.	MISSED APPROACH: Climb to 2000 direct YAJRI and on track 204° to THX VORTAC and hold.
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HOUSTON CENTER
134.6 322.5



VGSI and descent angles not coincident (VGSI Angle 3.00/TCH 40).				
4 NM Holding Pattern CUHZU WUNAX				
6000 ← 353° → 173° → 2000				
3.00 TCH 50 OGLUW 2.5 NM to RW17 0.9 NM to RW17 RW17				
1220				
6 NM 2.4 NM 1.6 0.9				
CATEGORY	A	B	C	D
LP MDA	700-1	322 (400-1)	NA	NA
LNAV MDA	740-1	362 (400-1)	NA	NA
CIRCLING	1000-1 622 (700-1)	1180-1 802 (900-1)	NA	NA





XS71
SAN CHRISTOVAL RANCH
PAWNEE, TX
LNAV 500K
RNAV (GPS) RWY 17 AMDT 1

CUHZA
TOWER (726)
48-026279
407 - 34

Intermediate CUHZA to WUNAX
TERRAIN+AAO (712)

LNAV WUNAX to OGLUW
TERRAIN+AAO (670)

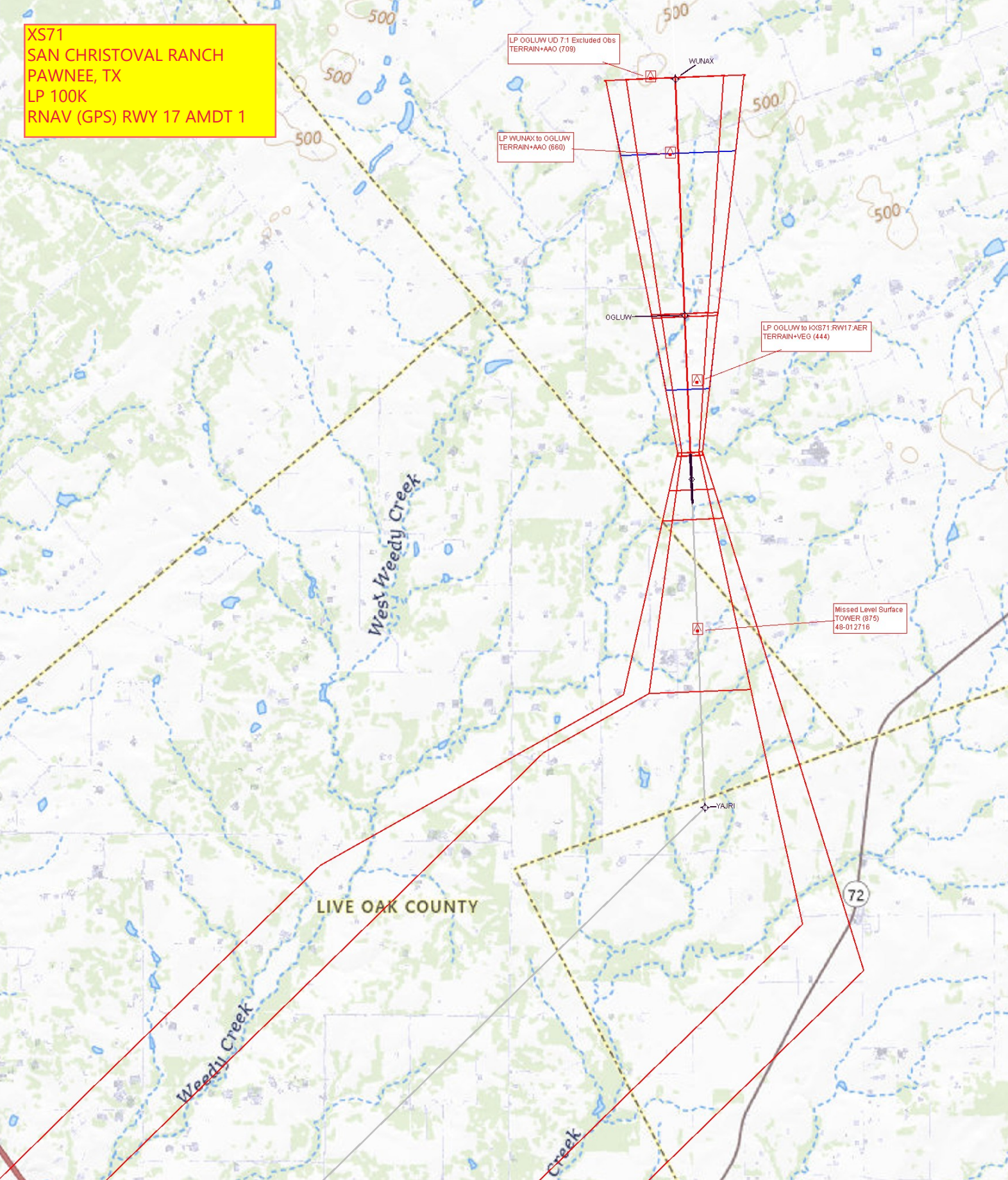
KENEDY RGNL (2R9)
AWOS-3PT 118.45
289 °L 32 123.00
RR 16.8

Missed Level Surface
TOWER (875)
48-012716

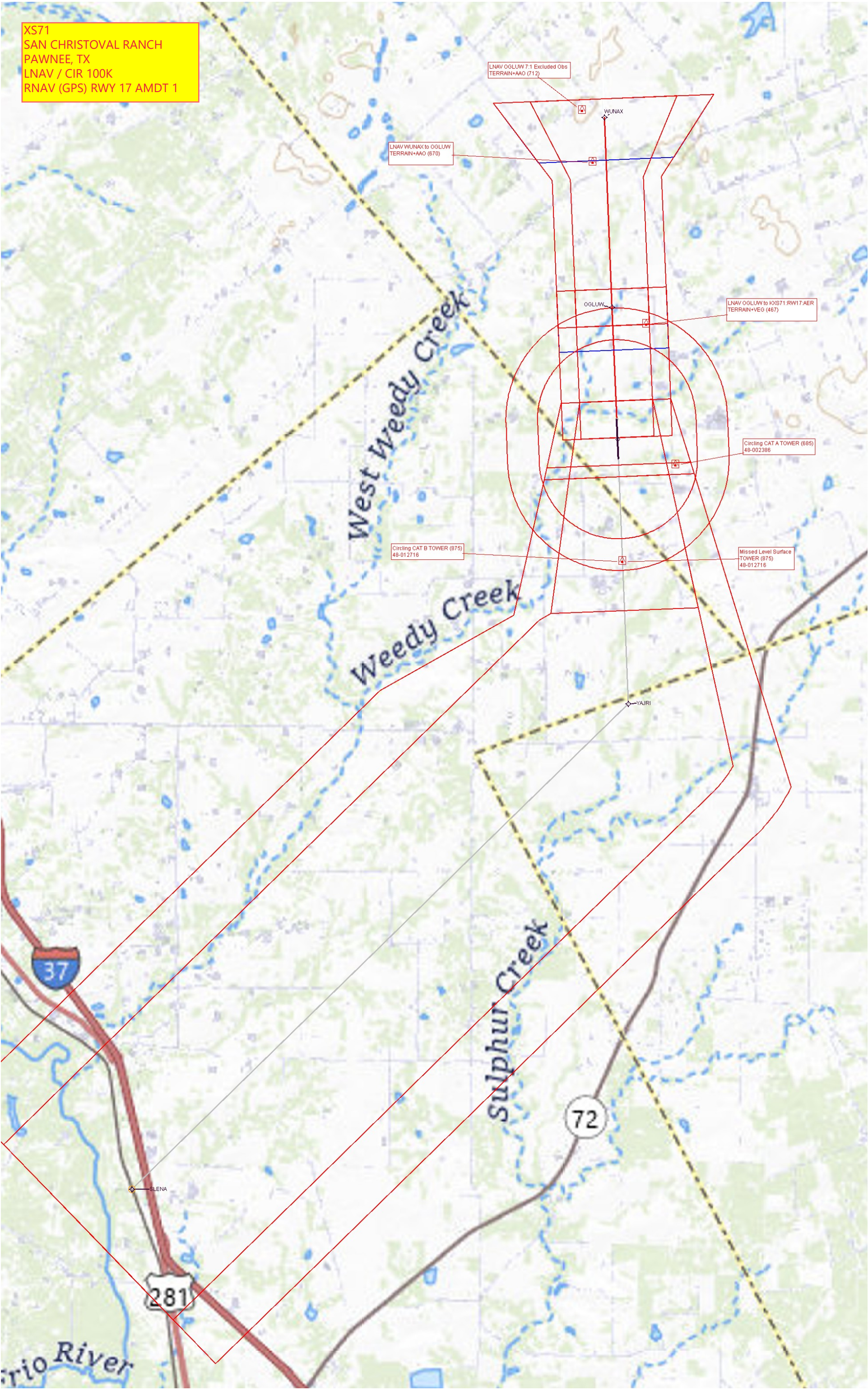
SLENA
TOWER (706)
48-008226

LIVE OAK COUNTY (876)
AWOS-3PT 119.85
129 °L 38 123.00

XS71
SAN CHRISTOVAL RANCH
PAWNEE, TX
LP 100K
RNAV (GPS) RWY 17 AMDT 1



XS71
SAN CHRISTOVAL RANCH
PAWNEE, TX
LNAV / CIR 100K
RNAV (GPS) RWY 17 AMDT 1



XS71
SAN CHRISTOVAL RANCH
PAWNEE, TX
TAA 083-263 500K
RNAV (GPS) RWY 17 AMDT 1

CTC SAN ANTONIO APP WITHIN
20 NM ON 128.05 318.1

TAA Straight-In 083 CW 263
TOWER (2049)
48-012261

TAA Straight-In 083 CW 263 Stepdown
TOWER (993)
48-019021

THREE RIVERS
111.4 Ch 51 THX
SAN ANGELO

XS71
SAN CHRISTOVAL RANCH
PAWNEE, TX
TAA 263-083 500K
RNAV (GPS) RWY 17 AMDT 1

TAA Straight-In 263 CW 083 Stepdown
TOWER (993)
48-019021

TAA Straight-In 263 CW 083
TOWER (1535)
48-014504

THREE RIVERS
111.4 Ch 51 THX
SAN ANGELO

KINGSVILLE 3 MOA

CAUTION
Request status from Range
Control Officer 119.15

RANDOLPH 1B MOA

RANDOLPH 1A

KINGSVILLE 4 MOA

ALERT AREA
A-632 D
CONCENTRATION
STUDENT J
TRAINING

