Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 10/29/2026	APWS Task ID: 50126996C55042C4B7D174073B524E3C	APWS Project ID: 8849561A590F4063B60DDDDD981AA206
Procedure: RNAV (GPS) RWY 13 ORIG		Enroute: NO	Specialist: Smith, Rodney		Agreement Number:
Airport ID: KELD			Airport City: EL DORADO		State: AR
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			

Procedure Comments:
ACTIVE AIRNAV DATA USED.

KMZ FILE: KELD_RNAV_(GPS)_RWY_13_ORIG_1 = LPV, LNAV/VNAV MA PENETRATION
KMZ FILE: KELD_RNAV_(GPS)_RWY_13_ORIG_2 = FULL PROCEDURE

POC CASEY HILL 405-954-0624

09/08/26: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 09/01/26.
SIBNE (SMALZ) 8260-2:
1. NAME CHANGED FROM SMALZ TO SIBNE.
WOKOT (WEDOX) 8260-2:
1. NAME CHANGED FROM WEDOX TO WOKOT.
8260-3:
1. ALL INSTANCES OF SMALZ CHANGED TO SIBNE.
2. ALL INSTANCES OF WEDOX CHANGED TO WOKOT.
3. LINE 2 CHANGED (IF/IAF) TO (IAF).

QUALITY 34 CHECKED

QUALITY 38 CHECKED

QUALITY 41 CHECKED

QUALITY 40 CHECKED

Data as of: 05/08/2026 07:49:37 CDT

FIPC BASIC FORM

PROCEDURE:	AIRPORT NAME:	AIRPORT ID:	SPECIAL CONTROL NO:
RNAV (GPS) RWY 13 ORIG	SOUTH ARKANSAS RGNL AT	KELD	OG-08-011-26

FAC ID: KELD13	CITY: EL DORADO	ST: AR	ORIG CHART DATE: 10/29/2026

DFL TYPE:	THIRD PARTY:	EST. TIME ON SITE:	REIMB. NUMBER:	PTS TASK ID:
PROC/S	☐ YES	0.4		50126996C55042C4B7D174073B524E3C

PREFLIGHT NOTES

REVIEWER:	DATE:
COMMENTS:	CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT

	YES	NO
CPV COMPLETE?	X	

PROCEDURE RESULTS

INSPECTION DATE:	CREW #:	N #:	INSTRUMENT PROCEDURE STATUS:	ARINC CODING:
08/30/2026	VN085	N90	☒ SAT ☐ SAT W/CHANGES ☐ UNSAT	☒ SAT ☐ SAT/GOLD ☐ UNSAT

FLIGHT INSPECTOR SIGNATURE:	PRINTED NAME:	NOTAM INITIATED?
kenneth e jack @ 08/30/2026 22:15	JACK, KENNETH EARL	☐ YES ☒ NO

FLIGHT INSPECTOR REMARKS:

Special Number OG-08-011-26: SOUTH ARKANSAS RGNL AT GOODWIN FLD, EL DORADO,AR, RNAV (GPS) RWY 13, ORIG. Completed Sat

IN-FLIGHT OBSTACLE REPORT

OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):	HEIGHT ABOVE GROUND LEVEL: