

EUREKA, NEVADA

AL-9852 (FAA)

26022

WAAS CH 42732 W18A	APP CRS 178°	Rwy Ldg 7300 TDZE 5944 Apt Elev 5958
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RNAV (GPS) RWY 18
EUREKA (Ø5U)

RNP APCH - GPS.

 Circling NA for Cat D west of Rwy
 18-36. When local altimeter setting
 -17°C not received, procedure NA.

MISSED APPROACH: Climb to 7800 then climbing right turn to 14000 direct
LECED and on track 138° to RPYO and track 048° to INGOL and hold.
#Missed approach requires minimum climb of 390 feet per NM to 10200.
*Missed approach requires minimum climb of 390 feet per NM to 9900.

AWOS-3 128.325	SALT LAKE CENTER 132.25 338.35	CTAF 122.90
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ROUTING TO KAPSS
(not to scale)

SIKEE

AJAFO

13100
211°
(11.7)

10800
211°
(11.7)

JEBEG

TBROS

13100
239°
(14.2)

10800
239°
(8)

(IAF)
KAPSS

Diagram illustrating the orbital parameters for the LECED-INGOL-RAPYO system. The diagram shows three bodies: LECED, RAPYO, and INGOL. The distance between LECED and RAPYO is 138 AU. The distance between RAPYO and INGOL is 048 AU (49.4 AU). The angle between the line connecting LECED and RAPYO and the line connecting RAPYO and INGOL is 32°. The angle between the line connecting LECED and RAPYO and the line connecting LECED and INGOL is 138°. The angle between the line connecting RAPYO and INGOL and the line connecting RAPYO and LECED is 048° (49.4°). The diagram also indicates a "MISSED APCH FIX" and a "8 NM" distance. The diagram is labeled "(not to scale)".

ELEV 5958		TDZE 5944
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Diagram of a crane boom AB pivoted at A. The boom is 7300 mm long and inclined at 178° to the horizontal. A 3 kN force is applied at A, and an 8 kN force is applied at B. A counterweight of 7300 kg is attached to the boom at a distance of 0.32 m from the pivot. The counterweight is connected to the boom by a cable that runs parallel to the boom.

CATEGORY		A	B	C	D
LPV	DA*	6144- ³ / ₄ 200 (200- ³ / ₄)			
LPV	DA	7536-6 1592 (1600-6)			
LNAV	MDA#	6400-1 456 (500-1)		6400-1 ³ / ₈ 456 (500-1 ³ / ₈)	
LNAV	MDA	7880-1 ¹ / ₄ 1936 (2000-1 ¹ / ₄)	7880-1 ¹ / ₂ 1936 (2000-1 ¹ / ₂)	7880-3 1936 (2000-3)	
CIRCLING		7880-1 ¹ / ₄ 1922 (2000-1 ¹ / ₄)	7880-1 ¹ / ₂ 1922 (2000-1 ¹ / ₂)	7880-3 1922 (2000-3)	

EUREKA, NEVADA

Amdt 1 25JAN24

39°36'N-116°00'W

EUREKA (05U)

RNAV (GPS) RWY 18

SW-4, 06 AUG 2026 to 03 SEP 2026

SW-4, 06 AUG 2026 to 03 SEP 2026