

ILS or LOC RWY 1L
HARRY REID INTL (LAS)

MISSED APPROACH: Climb to 3000 then climbing right turn to 7000 direct BLD VORTAC and hold, continue climb-in-hold to 7000.

The diagram shows a 4-qubit system. The first qubit is a control qubit, represented by a circle with a dot and the label A_4 . The second qubit is a target qubit, represented by a circle with a dot and the label A_4 . The third and fourth qubits are also represented by circles with dots. The control qubit is connected to the target qubit by a horizontal line. The target qubit is connected to the third and fourth qubits by a horizontal line.

LOCALIZER 110.1
I-CUA Chan 38

SOSOY
I-CUA 7.3

5300
014° (3.2)

NODDY
I-CUA 10

CODNO
I-CUA 13.2

(IF)

TRREY
I-CUA 16

7000 210K
014° (3.8)

(IAF)
ROAMN
8000 210K

8000
014° (16.4)

KRUDY
I-CUA 19.8

SHANQ
I-CUA 26.2

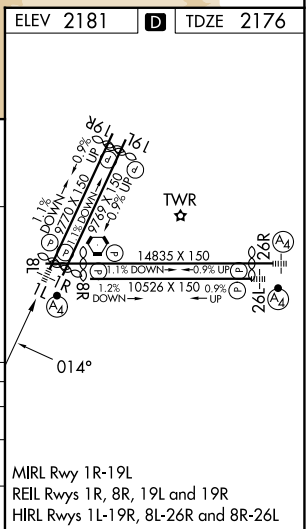
CEDAX
I-CUA 30.7

WOPMA
I-CUA 36.5

Procedure NA for arrivals
at WOPMA on V21-283-587
southwest bound.

MSA LAS 25 NM
10200
120° 210°
13200 6700
030° 300°
8400

ELEV 2181 D TDZE 2176



CATEGORY	A	B	C	D
S-ILS 1L	2460- ³ / ₄ 284 (300- ³ / ₄)			
S-LOC 1L	2720- ³ / ₄ 544 (600- ³ / ₄)		2720-1 ³ / ₈ 544 (600-1 ³ / ₈)	
CIRCLING	3020-1 ¹ / ₄ 839 (900-1 ¹ / ₄)	3060-1 ¹ / ₄ 879 (900-1 ¹ / ₄)	3100-2 ³ / ₄ 919 (1000-2 ³ / ₄)	3540-3 1359 (1400-3)

SW-4, 01 OCT 2026 to 29 OCT 2026