

26078

RNAV (GPS) RWY 12R
NORTH LAS VEGAS (VGT)

Rwy 12R helicopter visibility reduction below $\frac{3}{4}$ SM NA.

MISSED APPROACH: Climb to 2900 then climbing left turn to 7500 direct SUVIE and hold, continue climb-in-hold to 7500.

Map showing the flight path from ECAKO to RW12R. The path is marked with waypoints: (IAF) ECAKO (9000 230K), (IF) UYUKA, CUXIV, (FAF) YITLU, WOLON (4.9 NM to RW12R), OXYAP (2.1 NM to RW12R), and RW12R (2358). The map includes terrain contours (3000, 5000, 7000) and a missed approach fix (SUVIE) with a 4 NM distance and 032°/212° angles. A circular inset shows the MSA RW12R 25 NM area with a 12900 MSL elevation.

The diagram shows a three-ray system. A horizontal line represents the ground surface. A line representing the water table slopes downward from left to right, intersecting the ground surface at a point labeled 120° . Two rays originate from a point on the ground surface: a horizontal ray labeled "REIL all rays" and a downward-sloping ray labeled "MIRL all rays". The horizontal ray is labeled "5005 X 75" and has a point labeled "25" at its end. The downward-sloping ray is labeled "5000 X 75" and has points labeled "12" and "50" along its path. A point labeled "30R" is also marked on the downward-sloping ray. A star symbol labeled "TWR" is located near the horizontal ray. Arrows indicate flow directions: "0.6% UP" for the horizontal ray and "0.8% UP" for the downward-sloping ray. A point labeled "7" is marked on the ground surface near the origin of the rays.

VGSI and descent angles not coincident
(VGSI Angle 3.00°/TCH 25).

UYUKA CUXIV YTLU WOLON OXYAP

6700 6100 5100 3800 2900

120° 3.00° TCH 40

4.9 NM to RW12R 2.1 NM to RW12R 1.2 NM to RW12R

2.8 NM 3.2 NM 4.1 NM 2.8 NM 0.8 NM 1.2 NM

CATEGORY	A	B	C	D
LP MDA	2620-1	415 (500-1)	2620-1 $\frac{1}{8}$	415 (500-1 $\frac{1}{8}$)
LNNAV MDA	2820-1	615 (700-1)	2820-1 $\frac{3}{4}$	615 (700-1 $\frac{3}{4}$)
SIDESTEP 12L	2820-1	631 (700-1)	2820-1 $\frac{3}{4}$ 631 (700-1 $\frac{3}{4}$)	2820-2 631 (700-2)
CIRCLING	2820-1	615 (700-1)	2840-1 $\frac{3}{4}$ 635 (700-1 $\frac{3}{4}$)	3540-3 1335 (1400-3)

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SW-4, 06 AUG 2026 to 03 SEP 2026