

23334

RNAV (RNP) Z RWY 19R
HARRY REID INTL (LAS)

*Missed approach requires minimum climb of 300 feet per NM to 3000.

Diagram illustrating the RNA structure of the 3' UTR of the 26S rRNA of *E. coli*, showing the path of the 3' end of the 23S rRNA and the 16S rRNA. The diagram includes various RNA regions labeled with their sequence and length, such as 3229Δ, HIRLR, CEGIL, RW19R, SIROE, 2435Δ, 2610Δ, 2494Δ, 258° (2), MOBBB, 3900, 263° (4.2), (IF) KIVEY, 5300, 263° (2.3), (IAF) PPENN, 6000, 210K (RNP 0.50). It also shows a circular inset for the MSA RW19R 25 NM region with a 12900 scale. A detailed view of the MISSED APCH FIX region is shown in the bottom right, with labels for RACOR, MATLR, and angles 172° and 352°.

ELEV 2181

TDZE 2117

SIROE tr 194°

RACOR tr 171°

MATLR

GIMBL 3500

HIRLR 3183

CEGIL 2803

MOBBB

KIVEY 5300

TWR 2433

GP 3.24° TCH 75

DISTANCES: 1.9 NM, 1.1 NM, 0.9 NM, 2 NM, 4.2 NM

ANGLES: 194°, 243°, 258°, 263°

Other labels: RW19R, 18, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 1.1% DOWN, 0.9% UP, 1.2%, 10526 X 150, 0.9% UP, 26L, 24, 26R, 24.

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36°05'N-115°09'W

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SW-4, 30 NOV 2023 to 28 DEC 2023