

ILS or LOC RWY 10R
MONTEREY RGNL (MRY)

MISSED APPROACH: Climb to 600 then climbing left turn to 5000 on heading 030° and on SNS VORTAC R-243 to SNS VORTAC and hold, continue climb-in-hold to 5000.
Missed approach requires minimum climb of 265 feet per NM to 1360.



Procedure NA for arrival on SNS VORTAC airway radials 167 CW 293.

HOLD 6000 2600

278°

098°

278°

min

1700

MINCK I-MRY (5.9)

STENO I-MRY (1.7)

644±

250°

3600 to ZEBED

250° (20)

R-264

084°

R-243

264°

SALINAS 117.3 SNS Chan 120

LOCALIZER 110.7 I-MRY Chan 44

MSA SNS 25 NM

30°

280°

040°

5200

4200

6300

ELEV 257 TDZE 198

Figure 1 is a sample flight deck display showing a synthetic vision display (SVD) with a heading scale, altitude scale, and various flight parameters. The heading scale is at the top, showing a heading of 030°. The altitude scale is on the left, showing an altitude of 6000 feet. The flight parameters include: One Minute Holding Pattern, ZEBED I-MRY 9.6, MINCK I-MRY 5.9, SNS R-243, and a heading of 030°. The SVD shows a heading scale from 0 to 360 degrees, with a heading of 030° indicated. The altitude scale shows an altitude of 6000 feet. The flight parameters include: One Minute Holding Pattern, ZEBED I-MRY 9.6, MINCK I-MRY 5.9, SNS R-243, and a heading of 030°. The SVD shows a heading scale from 0 to 360 degrees, with a heading of 030° indicated. The altitude scale shows an altitude of 6000 feet. The flight parameters include: One Minute Holding Pattern, ZEBED I-MRY 9.6, MINCK I-MRY 5.9, SNS R-243, and a heading of 030°.