

MEDFORD, OREGON

AL-251 (FAA)

23334

|             |          |             |
|-------------|----------|-------------|
| APP CRS     | Rwy Idg  | <b>8800</b> |
| <b>143°</b> | TDZE     | <b>1303</b> |
|             | Apt Elev | <b>1335</b> |

RNAV (GPS) Y RWY 14  
ROGUE VALLEY INTL-MEDFORD (MFR)

RNP APCH.



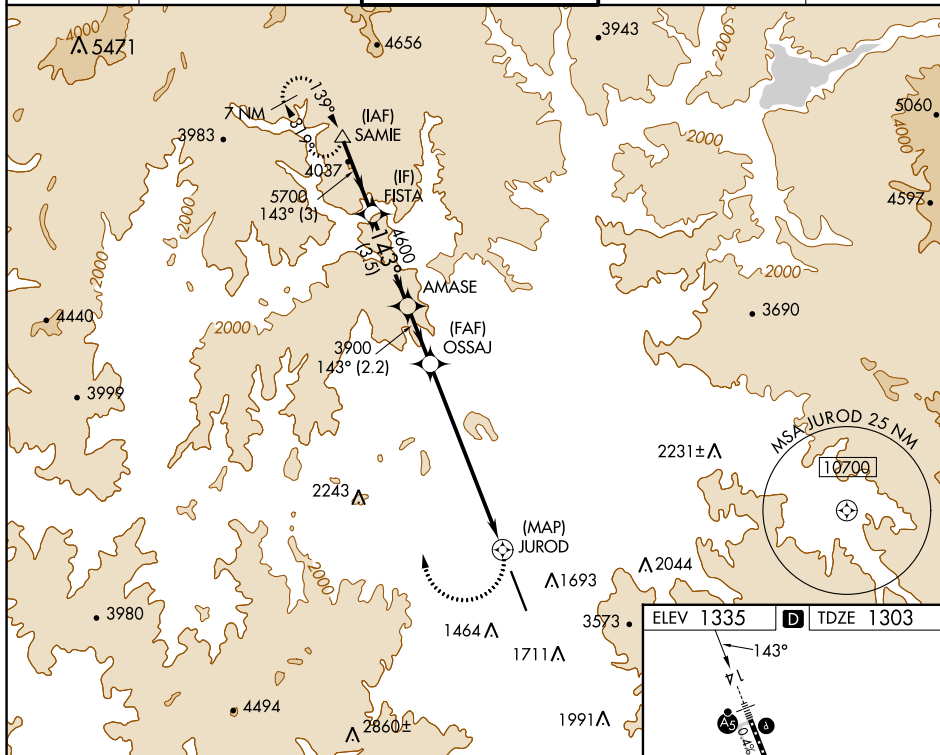
When Medford altimeter setting not received, procedure NA.  
Inop table does not apply to Cats C and D.



**MISSED APPROACH:** Climbing right turn 7000 direct SAMIE and hold, continue climb-in-hold to 7000.

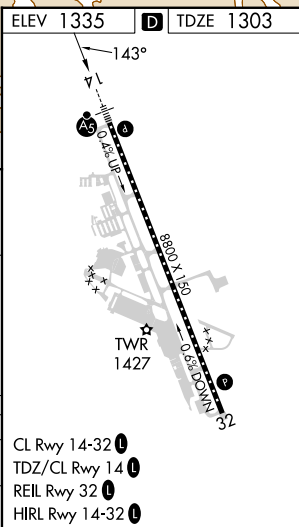
\*Missed approach requires minimum climb of 334 feet per NM to 4800.

|                       |                                         |                                                |                         |                         |
|-----------------------|-----------------------------------------|------------------------------------------------|-------------------------|-------------------------|
| ATIS<br><b>127.25</b> | CASCADE APP CON ★<br><b>124.3 379.9</b> | MEDFORD TOWER ★<br><b>119.4 (CTAF) 0 257.8</b> | GND CON<br><b>121.8</b> | UNICOM<br><b>122.95</b> |
|-----------------------|-----------------------------------------|------------------------------------------------|-------------------------|-------------------------|



VGSI and descent angles not coincident (VGSI Angle 3.00°/TCH 73).

| CATEGORY   | A                        | B                        | C                       | D                       |
|------------|--------------------------|--------------------------|-------------------------|-------------------------|
| LNNAV MDA* | 2600/40<br>1297 (1300-¾) | 2600/55<br>1297 (1300-1) | 2600-3                  | 1297 (1300-3)           |
| LNNAV MDA  | 2600/40<br>1297 (1300-¾) | 2600/55<br>1297 (1300-1) | 3320-3<br>2017 (2000-3) | 3460-3<br>2157 (2200-3) |



MEDFORD, OREGON  
Amdt 2A 07NOV19

42°22'N-122°52'W

ROGUE VALLEY INTL-MEDFORD (MFR)  
RNAV (GPS) Y RWY 14

NW-1, 16 MAY 2024 to 13 JUN 2024

NW-1, 16 MAY 2024 to 13 JUN 2024