

VORTAC OED 113.6 Chan 83	APP CRS 146°	Rwy Idg 8800 TDZE 1303 Apt Elev 1335
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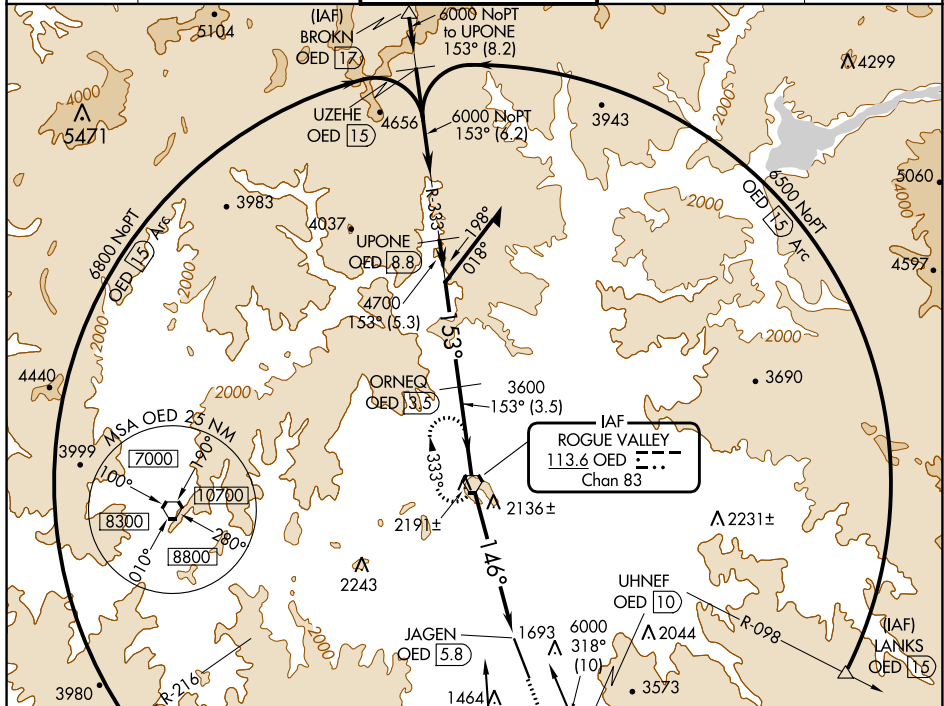
VOR/DME RWY 14
ROGUE VALLEY INTL-MEDFORD (MFR)

	Inop table does not apply to S-14 Cat A. For inop ALS
	increase S-14 Cat B visibility to 1½ SM. Circling NA for
	Cats C and D northeast of Rwy 14-32.

MALSR

MISSED APPROACH: Climb to 2900 then climbing right turn to 6400 direct OED VORTAC and hold, continue climb-in-hold to 6400.

ATIS 127.25	CASCADE APP CON ★ 124.3 379.9	MEDFORD TOWER ★ 119.4 (CTAF) 0 257.8	GND CON 121.8	UNICOM 122.95
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VGSI and descent angles not coincident
(VGSI Angle 3.00/TCH 73).

Remain
in 10 min

Figure 1: Schematic representation of the ORNEQ and JAGEN OEDs. The diagram shows two optical elements, ORNEQ and JAGEN, with their respective optical axis deviations (OED) and surface curvatures. ORNEQ has an OED of 3.5 and a surface curvature of 3.35. JAGEN has an OED of 5.8 and a surface curvature of 3.63. The distance between the two elements is 1.7. The angle of incidence is 153 degrees, and the angle of reflection is 146 degrees. The distance from the source to the ORNEQ is 6000, and the distance from the ORNEQ to the JAGEN is 4700. The distance from the JAGEN to the target is 3600. The total distance is 14600.

CATEGORY	A	B	C	D
S-14	2680/60	1377 (1400-1¼)	2680-3	1377 (1400-3)
CIRCLING	2680-1¼ 1345 (1400-1¼)	2680-1½ 1345 (1400-1½)	2680-3	1345 (1400-3)

