ILS Z RWY 12

MISSOULA MONTANA (MSO)

LOC I-MSO	APP CRS	Rwy Ldg	9501
109.3	117°	TDZE	3200
		Apt Elev	3206

DME required.

T A -11°C

MALSR

MISSED APPROACH: Climb to 3620 then climbing right turn to 10300 on MSO VOR/DME R-159 to JEPSN/MSO 26.5 DME and hold. Missed approach requires minimum climb of 410 feet per NM to 9800; if unable to meet climb gradient, see ILS Y RWY 12.

ATIS	SPOKANE APP CON ★	MISSOULA TOWER ★	GND CON	UNICOM
126.65	124.9 298.95	118.4 (CTAF) L 377.175	121.9	122.95

IAF MULLAN PASS 117.8 MLP Chan 125

10500 to NEGOE 095° (47.9)

(IF) NEGOE MSO 25

(IAF) EMIBE MSO 25

10500 MSO 25 Arc

R-344

MSA MSO 25 NM
139° 10600
229° 9200
9200
049° 10800
319°

297°

LR-303

LR-293

8600

117°

17.5

JELEG MSO 17.5

10500 MSO 25 Arc

DIPHU MSO 25

LOCALIZER 109.3 I-MSO

MISSOULA 112.8 MSO Chan 75

R-262

12000 MSO 25 Arc

R-243

(IAF) JIROS MSO 25

R-159

MISSED APCH FIX

112.8 MSO Chan 75 R-159

JEPSN MSO 26.5

159°

339°

6000 4000 8000

ELEV 3206 D TDZE 3200

117°

12

TWR

9501 X 150

30

NEGOE MSO 25

JELEG MSO 17.5

10500

117°

8600

8600

GS 3.00°
TCH 45

7.5 NM 16.1 NM

3620 10300 MSO R-159 JEPSN MSO 26.5

VGSI and ILS glidepath not coincident (VGSI Angle 3.00/TCH 55).

CATEGORY	A	B	C	D
S-ILS 12	3411/24	211 (300-½)		

REIL Rwy 30
MIRL Rwy 8-26 L
HIRL Rwy 12-30 L

NW-1, 29 OCT 2026 to 26 NOV 2026
NW-1, 29 OCT 2026 to 26 NOV 2026