

RNP RWY 34
MOUNT MAGNET, WA (YMOG)

AWIS 122.975 FIA ML CEN 124.8 CTAF+AFRU 126.7 AFRU+PAL 126.7

117 40 00E 117 50 00E 118 00 00E

28 10 00S 28 20 00S

NIL

D107 2000 SFC

1906

OG2SH

2.2NM

RW34

1601

337°

5.1NM

OG2SF

5.7NM

OG2SI

OG2SE

267° 5NM

OG2SJ

047° 5NM

OG2SG

337° 5NM

25 NM MSA

3000

YMOG ARP

10 NM MSA 3000

Scale 1:500,000

0 5NM

TR TURN TIME MIN ALT DME LMT

337° Left 1 3000

Holding at OG2SG

157°

227°

047°

AD ELEV 1354

Bearings are Magnetic Elevations in FEET AMSL

MISSED APPROACH:
TRACK DCT to OG2SH,
THEN TRACK 337°. CLIMB TO 3000ft.

MAHF OG2SH
MAPI RW34
FAF OG2SF
IF OG2SI
IAF

337°
3000
3°
337°
3000
2100
3000

TCH 50FT
THR 34 ELEV 1325
MDA
MAPI

NM to RW34 2.2 0 5.1 10.8 15.8

OG2SE
OG2SG
OG2SJ

1. MAX IAS:
INITIAL : 210KT.

CATEGORY	A	B	C	D
LNAV/VNAV	1620 (295-1.6)			NOT APPLICABLE
LNAV	1810 (485-2.7)			
CIRCLING	2030 (676-2.4)		2250 (896-4.0)	
ALTERNATE	(1176-4.4)		(1396-6.0)	

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