

RNP RWY 10
GLADSTONE, QLD (YGLA)

Chart Information:

- Chart No.:** 126.85
- Scale:** 1:500,000
- Date:** 11/8.8
- Area:** AFRU+PAL
- Chart No.:** 118.8
- Scale:** 1:500,000
- Date:** 11/8.8
- Area:** AFRU+PAL

Geographic Coordinates:

- Latitude: 23 40 00S to 23 50 00S
- Longitude: 151 00 00E to 151 20 00E

Key Locations and Features:

- MUDAN** (Mianyang Island)
- GLZWZ** (Mianyang Island)
- GLZWC** (Mianyang Island)
- GLZWA** (Mianyang Island)
- GLZWF** (Mianyang Island)
- GLZWH** (Mianyang Island)
- GLZWI** (Mianyang Island)
- GLZWJ** (Mianyang Island)
- GLZWK** (Mianyang Island)
- GLZWL** (Mianyang Island)
- GLZWM** (Mianyang Island)
- GLZWN** (Mianyang Island)
- GLZWO** (Mianyang Island)
- GLZWP** (Mianyang Island)
- GLZWQ** (Mianyang Island)
- GLZWR** (Mianyang Island)
- GLZWS** (Mianyang Island)
- GLZWU** (Mianyang Island)
- GLZVV** (Mianyang Island)
- GLZVW** (Mianyang Island)
- GLZVX** (Mianyang Island)
- GLZVY** (Mianyang Island)
- GLZVZ** (Mianyang Island)
- GLZVA** (Mianyang Island)
- GLZVB** (Mianyang Island)
- GLZVC** (Mianyang Island)
- GLZVD** (Mianyang Island)
- GLZVE** (Mianyang Island)
- GLZVF** (Mianyang Island)
- GLZVG** (Mianyang Island)
- GLZVH** (Mianyang Island)
- GLZVI** (Mianyang Island)
- GLZVJ** (Mianyang Island)
- GLZVW** (Mianyang Island)
- GLZVX** (Mianyang Island)
- GLZVY** (Mianyang Island)
- GLZVZ** (Mianyang Island)
- GLZVA** (Mianyang Island)
- GLZVB** (Mianyang Island)
- GLZVC** (Mianyang Island)
- GLZVD** (Mianyang Island)
- GLZVE** (Mianyang Island)
- GLZVF** (Mianyang Island)
- GLZVG** (Mianyang Island)
- GLZVH** (Mianyang Island)
- GLZVI** (Mianyang Island)
- GLZVJ** (Mianyang Island)

Chart Symbols and Notes:

- 10 NM MSA 5000**
- 25 NM MSA**
- 5000**
- 2900**
- 4000**
- B-104°**
- B-249°**
- B-317°**
- YGLA ARP**
- Scale 1:500,000**
- 0 5NM**
- AD ELEV 59**
- Bearings are Magnetic**
- Elevations in FEET AMSL**

Chart Status:

TR IN	TURN	TIME	MIN ALT	DME LMT
107°	Right	1	3500	

NM TO NEXT WPT	2.7	1	GLZWf	6.5	5	3.3	2.3	1.8	1.4	RW10			
ALT (APCH PATH 3°)	3500	2970	2650	2180	1700	1160	840	680	540				

5000 IAF
GLZWf
4000
GLZWA

3500 101° 3500 3° 2650 2180 101° 1160 840 101°

3500 2600 2110 1100 840

MAPt RW10 MAHF GLZWH

MISSED APPROACH:
TRACK DCT TO GLZWH,
THEN TRACK 101°,
CLIMB TO 2900FT.

TCH 50FT
THR 10 ELEV 58

1. MAX IAS: 210KT

NOTES

CATEGORY	A	B	C	D
LNAV/VNAV	540 (482-2.7)		NOT APPLICABLE	
LNAV	680 (621-3.5)			
CIRCLING *	990 (931-2.4)	1170 (1111-4.0)		
ALTERNATE	(1431-4.4) (1611-6.0)			

GLAGN01-178