

RNP RWY 09
FORBES, NSW (YFBS)

FIA
ML CEN 135.25

CTAF
126.7

PAL
122.4

RNP APCH

Holding at FB2WB

TR IN TURN	TIME	MIN ALT	DME LMT
088° Right	1	3000	

AD ELEV 760
Bearings are Magnetic
Elevations in FEET AMSL

Waypoints and Distances:
 FB2WC to FB2WB: 088° 5NM
 FB2WB to FB2WF: 018° 5NM
 FB2WF to RW09: 088° 5NM
 RW09 to FB2WH: 088° 5NM
 FB2WH to FB2WB: 018° 5NM

MSA Diagram:
 25 NM MSA
 3000, 3700, 2600
 YFBS ARP
 B-180°, B-360°

Scale: 1:500,000
 0 5NM

NM TO NEXT WPT	1.9	1	FB2WF	4	3	2	1.4	RW09						
ALT (3° APCH PATH)	3000	2720	2400	2080	1760	1440	1250							

MISSED APPROACH:
 TRACK DCT TO FB2WH
 THEN TURN RIGHT
 TRACK 240°
 CLIMB TO 3000ft

Diagram illustrating the missed approach procedure for RW09. The profile view shows the climb path (3°) and the missed approach track (240°). Key waypoints and altitudes are marked: IAF (3000), IF FB2WI (2600), FAF FB2WF (2200), MAPt RW09 (1440), and MAHF FB2WH (2400). The diagram also shows the terrain profile and the runway threshold (THR 09 ELEV 757).

1. AWIS (PHONE)
02 9353 6420

CATEGORY	A	B	C	D
LNAV	1250	(490-2.8)	NOT APPLICABLE	
CIRCLING	1520	(760-2.4)		
ALTERNATE		(1260-4.4)		

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