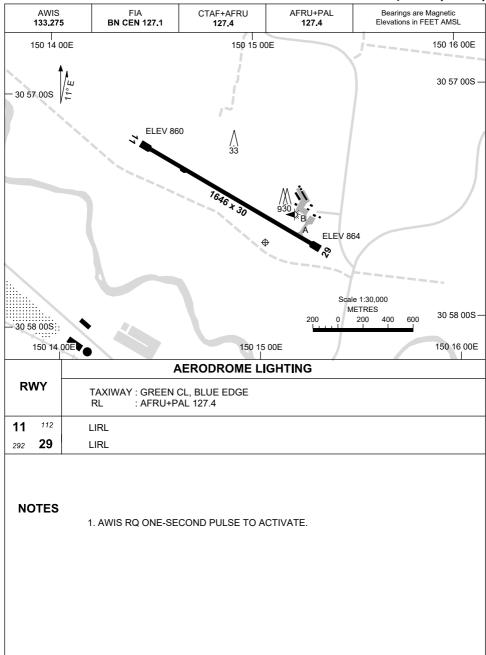
AD ELEV 864 5 SEP 2024 30 57 40S 150 15 02E

AERODROME CHART GUNNEDAH, NSW (YGDH)



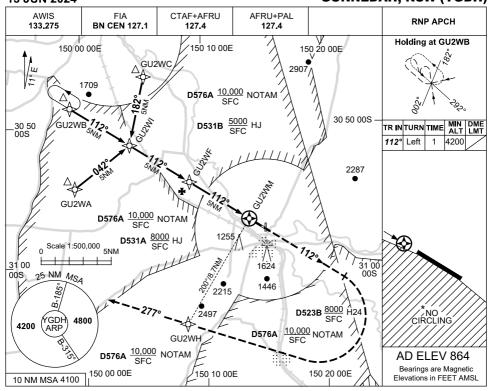
s Australia air



Changes: NDB DCMSD, Editorial.

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GUNNEDAH, NSW (YGDH)



NM TO NEXT WPT	4.6	4	3	2	1	GU2WF	4	3	2	1	0.7	GU2WM	
ALT (3° APCH PATH)	4200	4020	3700	3380	3060	2740	2430	2110	1790	1470	1390		
4200 A. GUZWA GUZWB GUZWC		3300	IF GU2W	^{3°} 1 ₁₂	G ~~		»	MAPt GU2W		AT O	TRAC	2000ft TURN CK DCT TO (THEN TRAC CLIMB TO	CK 112°, RIGHT, SU2WH, CK 277°,
NM TO GU2WM 15			10			5		0	0.8				

CATEGORY	Α	В	С	D	NOTES			
LNAV		1390 (526-3.0)		1. MAX IAS: INITIAL: 210KT.			
				NOT	* 2. NO CIRCLING			
CIRCLING*	1770 (9	006-2.4)	1800 (936-4.0)	APPLICABLE	SOUTH OF RWY 11/29.			
ALTERNATE	(1406	-4.4)	(1436-6.0)		111111111111111111111111111111111111111			

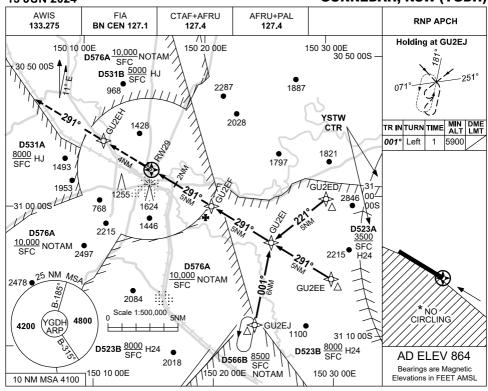
Changes: AWIS FREQ, NOTE 3 REMOVED.

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GUNNEDAH, NSW (YGDH)



NM TO NEXT WPT	RW29	1.4	2	3	4	GU2EF	1	2	3	4	GU2EI			
ALT (3° APCH PATH)		1370	1550	1870	2190	2510	2820	3140	3460	3780	4100			
MISSED APPROAC	H:							•						
TRACK DCT TO GU2EH, THEN TRACK 291°.	MAHF	MAPt			FAF		IF	_				IAF		
	GU2EH	RW29		(GU2EF		GÜ						5900	
	1			•									3900 U2EJ(16	(MM
													4800	J,
							3°	4100				G	U2ED(1	5NM)
						291	·—					G	Ú2EE(1	5NM)
← -291°				25	10!					3500				
-3/°	· - -		1550.	291		2200								
THR 29 ELEV 864	M	APt .	·MDA)	<u>2300</u>								
NM TO GU2EM	4		1VIDA;		5		1	0						

CATEGORY	Α	В	С	D
LNAV	•	1370 (506-2.9)	
				NOT
CIRCLING*	1770 (9	06-2.4)	1800 (936-4.0)	APPLICABLE
AI TERNATE	(1406	-4 4)	(1436-6.0)	

NOTES

- 1. MAX IAS: INITIAL : 210KT.
- * 2. NO CIRCLING S OF RWY 11/29.
- #3. HOLDING OVERLIES YQDI RNP W PROC.

Changes: AWIS FREQ, NOTE 3 REMOVED, Editorial.

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