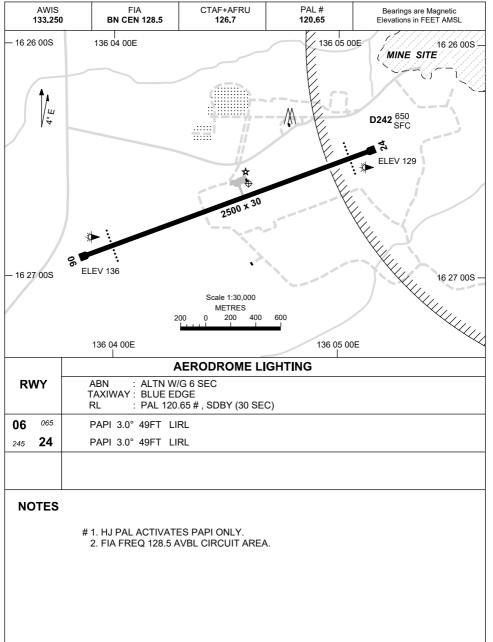
AD ELEV 136

AERODROME CHART

7 SEP 2023 16 26 36S 136 04 36E

16 26 36S 136 04 36E MCARTHUR RIVER MINE, NT (YMHU)

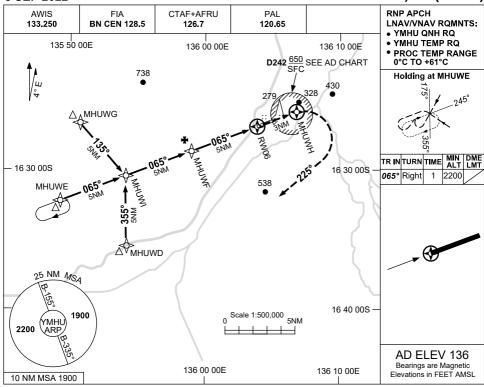


Changes: NOTES. MHUAD01-176



8 SEP 2022

McARTHUR RIVER MINE, NT (YMHU)



NM TO	NEXT WPT	1.3	1	MHUWF	4	3	2	1.7	0.9	RW06				
ALT (3°	APCH PATH)	2200	2100	1780	1460	1140	820	730	470					
2200	IAF		IF MHU	WI	5°►—	F# MHU 3°	JWF	1		MAPt RW06	T MAHF MHUWF ¦		CT TO M	HUWH, RIGHT, CK 225°.
MHUWI MHUWI MHUW	<u> </u>	<u>200</u>			1500	,		55°. MDA	<u></u>	MAPt	_+)	TCH 50		S
NM TO RW06	15		10)		5	5			Ó	3			

NOTES

CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL : 230KT.
LNAV/VNAV		470 (334-1.9))		
LNAV		730 (594-3.4))	NOT	
CIRCLING	910 (7	74-2.4)	1140 (1004-4.0)	APPLICABLE	
ALTERNATE	(1274	4-4.4)	(1504-6.0)		

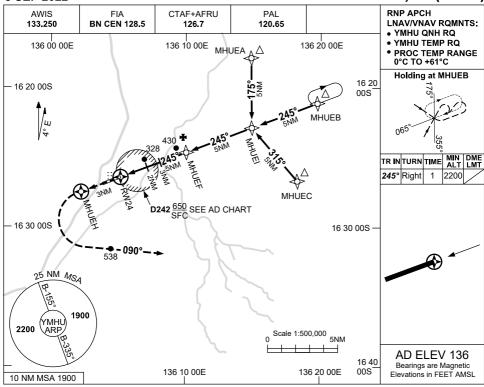
Changes: CHART TITLE, PBN SPECIFICATION BOX.

MHUGN01-172



8 SEP 2022

McARTHUR RIVER MINE, NT (YMHU)



NM TO NEXT WPT	RW24	0.9	1.5	2	3	4	MHUEF	1	1.3				
ALT (3° APCH PATH)		470	660	820	1130	1450	1770	2090	2200				
MISSED APPROACH	1 :		-		-				-	-		-	
TRACK DCT TO MHUEH, THEN TURN LEFT.													
TRACK 090°.	_	MAF	O+			FAF			IF			IAF	
CLIMB TO 2200FT. MHUE		RW2				HUEF		N	NHÜEI			Б.	
		- 1				1			1			1	
	_ 090°_						^{3°} 2 4	15°	<u> </u>			<u>—À</u>	2200
- 4-	- 050				1770 245° -) <u> </u>	_			<u>2</u>	<u> 200</u>		IHUEA
()				1120	245° -	1	170	0					IHUEB IHUEC
TCH 50FT			82	0.1130	A <i>V</i> .	_		_				10	"IOLO
10113011		·		790	<u>1100</u>								
THR 24 ELEV 129		MAPt	MD	4 7 9 0									
NM TO RW24 3		ò		2 3		5			10			15	

NOTES

CATEGORY	Α	В	С	D	INITIAL: 230KT.
LNAV/VNAV		470 (341-1.9)			
LNAV		660 (524-3.0)		NOT	
CIRCLING	910 (7	74-2.4)	1140 (1004-4.0)	APPLICABLE	
ALTERNATE	(1274	-4.4)	(1504-6.0)		

Changes: CHART TITLE, PBN SPECIFICATION BOX.

MHUGN02-172

