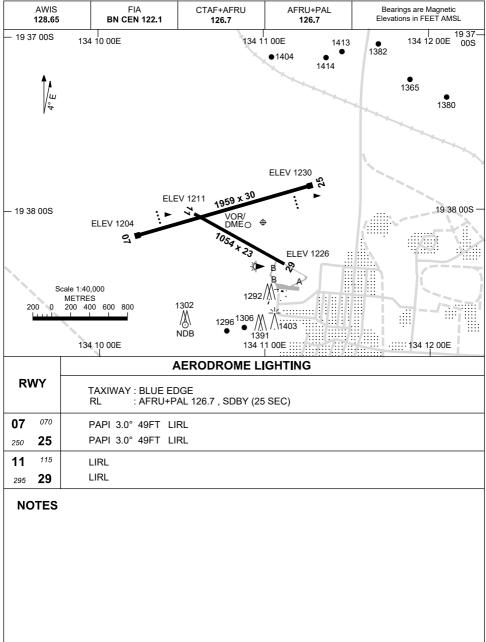
AERODROME CHART TENNANT CREEK, NT (YTNK)

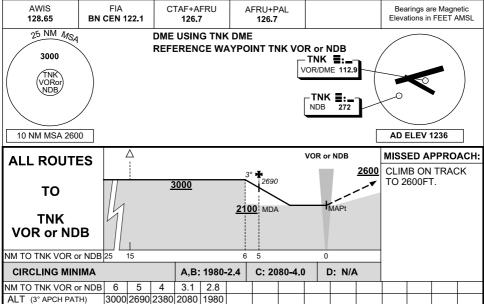


Changes: REMOVED NOTES, RWY 11 AND 25 THR ELEV.



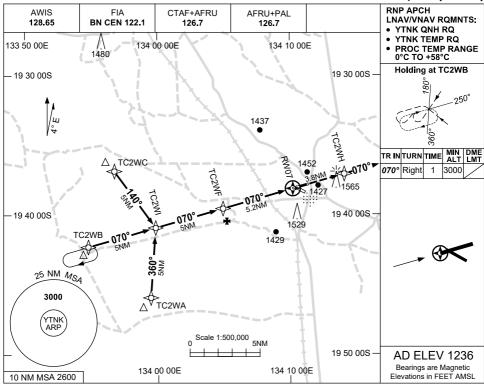
DME OR GNSS ARRIVAL PROCEDURES TENNANT CREEK, NT (YTNK)

16 JUN 2022 TENNAN



8 SEP 2022

TENNANT CREEK, NT (YTNK)



NM TO NEXT WPT	0.3 TC2WF	4 3	2	1.6	0.9	RW07					
ALT (3° APCH PATH)	3000 2890	2530 221	0 1890	1750	1530						
IAF	IF TC2W	ı T	FAF C2WF		MAPt RW07		MAHF C2WH		TRACK E	APPRO DCT TO EN TRAC IMB TO	C2WH, CK 070°.
3000 TC2WA TC2WB TC2WC	3000	-070° ►	2890 07	DA DA	∽. Mi	APt		070°- TCH 5	50FT 07 ELEV	/ 1204	
NM TO RW07 15.2	10.2		5.2		Ò		3.8				

NOTES

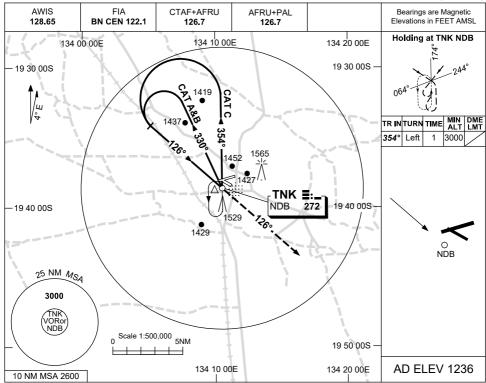
CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL: 230KT.
LNAV/VNAV		1530 (326-1.8)		
LNAV	,	1750 (546-3.1)	NOT	
CIRCLING	1980 (7-	44-2.4)	2080 (844-4.0)	APPLICABLE	
ALTERNATE	(1244-	4.4)	(1344-6.0)		

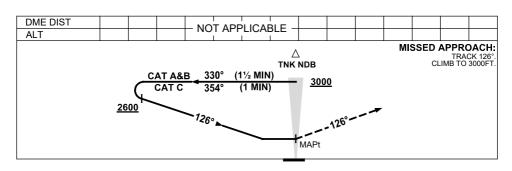
Changes: CHART TITLE, PBN SPECIFICATION BOX.

TNKGN01-172



TENNANT CREEK, NT (YTNK)





NOTES

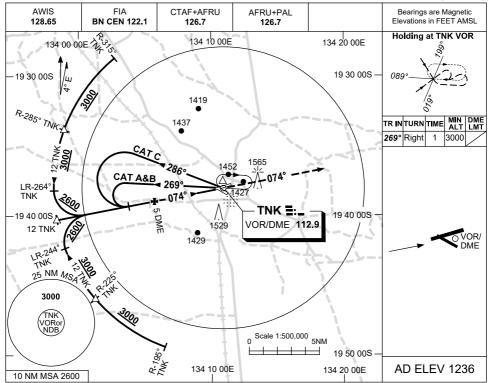
CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL: 210KT.
				NOT	
CIRCLING	1980 (7-	44-2.4)	2080 (844-4.0)	APPLICABLE	
ALTERNATE	(1244-	-4.4)	(1344-6.0)		

airservices

Changes: MINIMAS, NOTES.

TNKNB01-171

TENNANT CREEK, NT (YTNK)



DIST TO TNK D	ME 6.	2 6	5	4	3	2.4	2.3				
ALT (3° APCH PA	TH) 300	00 2950	2630	2310	1990	1820	1780				
GNSS permitted in lieu of DME Reference waypoint TNK VOR MISSED APPROACH: TRACK 074°. CLIMB TO 3000FT.											
Δ Δ CAT A&B 269° (2½ MIN) 3000 3000 VOR) 2630 074° 2600 VOR) 2630 074° 2630 074°											
R-285°	R-254° LR-264° LR-244°	<u>2600</u>	<u>.</u>		~ 074°	_	_		MAPt	THR 07	1204
NM TO 12 TNK DME	12			5				0			

NOTES

CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL: 210KT.
S-I VOR/DME	1	780 (576-3.3)			
S-I VOR	1	820 (616-3.5)		NOT	
CIRCLING	1980 (7	44-2.4)	2080 (844-4.0)	APPLICABLE	
ALTERNATE	(1244	-4.4)	(1344-6.0)		

airservices

Changes: MINIMAS, NOTES.

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