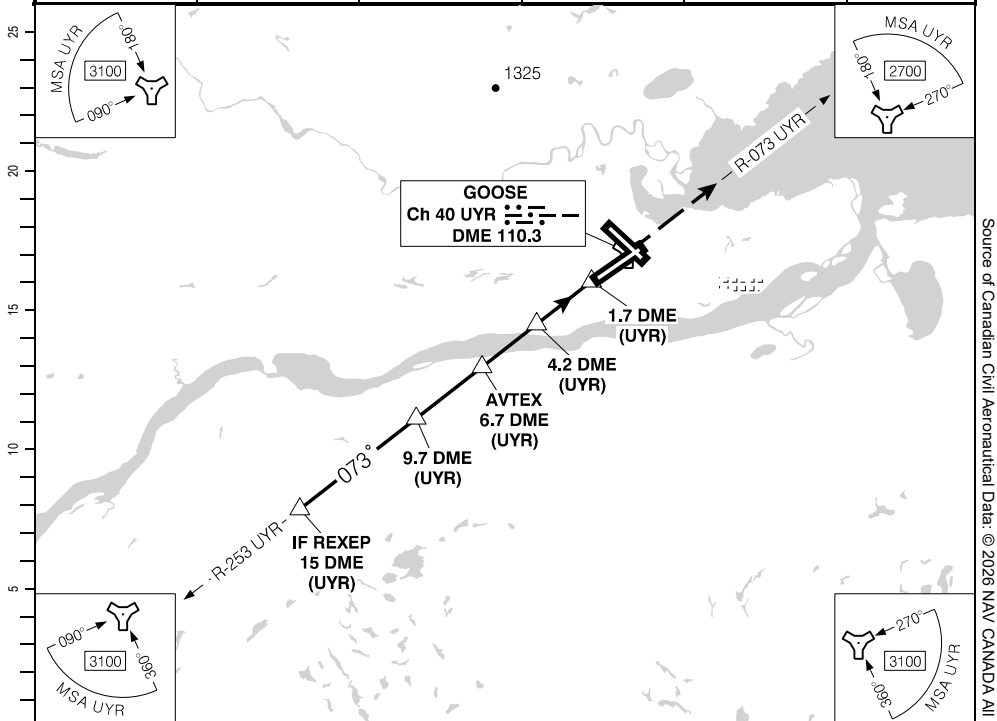


TACAN RWY 08 (DND)

531909N 0602533W VAR 21°W

CYR

ATIS – 128.1 340.8		● TML – 119.5 267.1 ● CTR Gander – 120.4 267.1		TWR – 124.5 236.6		GND – 132.0 275.8			
SAFE ALT 100 NM 6000		TACAN UYR Ch 40		APCH CRS 073°		MIN ALT AVTEX 1700			LDA 11052



Profile view diagram of the R-073 approach to runway 07. The diagram shows a descent path from 3100 feet at the start to 160 feet at the runway. Key features include:

- A 9.7 DME (UYR) segment with a 3.33% descent.
- A 4.2 DME (UYR) segment with a 0.73° descent.
- A 1.7 DME (UYR) segment ending at the runway.
- The runway is 160 feet high with a 160-foot TDZE.
- The diagram also shows the R-073 approach path and the R-073 runway.

	CATEGORY	A&B	C	D	E
	TACAN	720 (560)	1¼		
Knots	ft/min	Min:Sec	CIRCLING	720 (560) 1¼ 720 (560) 2 900 (740) 2 1440 (1280) 3	
70	410				
90	530				
110	650				
130	770				
150	880				

TACAN RWY 08 (DND)

CYR