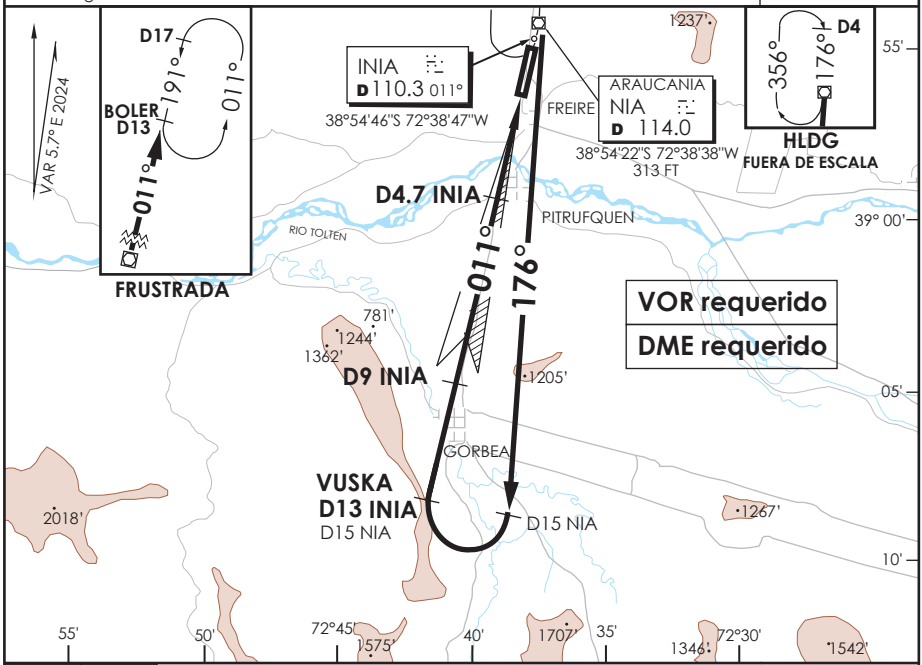
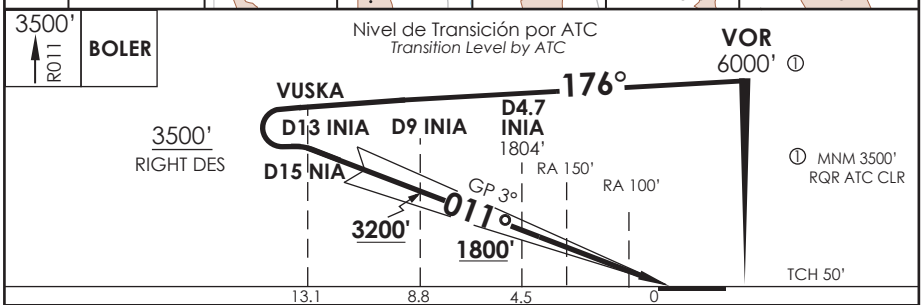
TEMUCO RADAR *Temuco Radar* 119.2/128.7	TORRE TEMUCO *Temuco Tower* 118.4	CONTROL TERRESTRE *Ground Control* 121.6

LOC INIA	FINAL APCH CRS	MNM ALT D4.7	CAT II & IIIA/B *De acuerdo a CAT According to CAT*	AD Elev 321' THR 01 Elev **321'**
110.3	**011°**	**1800'**		

APCH FRUSTRADA: Ascenso a 3500' en R011 NIA directo BOLER D13 NIA, ingrese HLDG 191° izquierda o según autorización ATC.
Missed Apch: Climb to 3500' on R011 NIA, direct to BOLER D13 NIA, enter HLDG 191° left or according to ATC clearance

5000 FT
MSA 25 NM NIA





CATEGORIA	** DIRECTO RWY 01 *Straight in RWY 01*			
	ILS CAT III-B *	ILS CAT III-A *	ILS CAT II RA 100' DA **421'**(100')	ILS CAT II RA 150' DA **471'**(150')
A	RVR 150m	RVR 200m	RVR 350m	RVR 500m
B				
C				
D				

Aeronaves operando "FAIL PASSIVE" DA(H) 371'(50 FT)
* *Aircraft operating "FAIL PASSIVE" DA(H) 371'(50 FT)*

MNM ALTN VER PAG GEN 2.19
ALTN MNM See pag 2.19

Se requiere certificación de ACFT y Habilitación de Tripulación Especial: DAN 06-02, 06-12
Special Aircraft and aircrew certification required: DAN 06-02, 06-12

Veloc. Terrestre Kts	80	100	120	140	160
GP 3° FPM	425'	531'	637'	743'	849'

** WO INIA DME PROC NA
PROC not authorized without INIA DME

DASA / SECCION AIS-MAP