

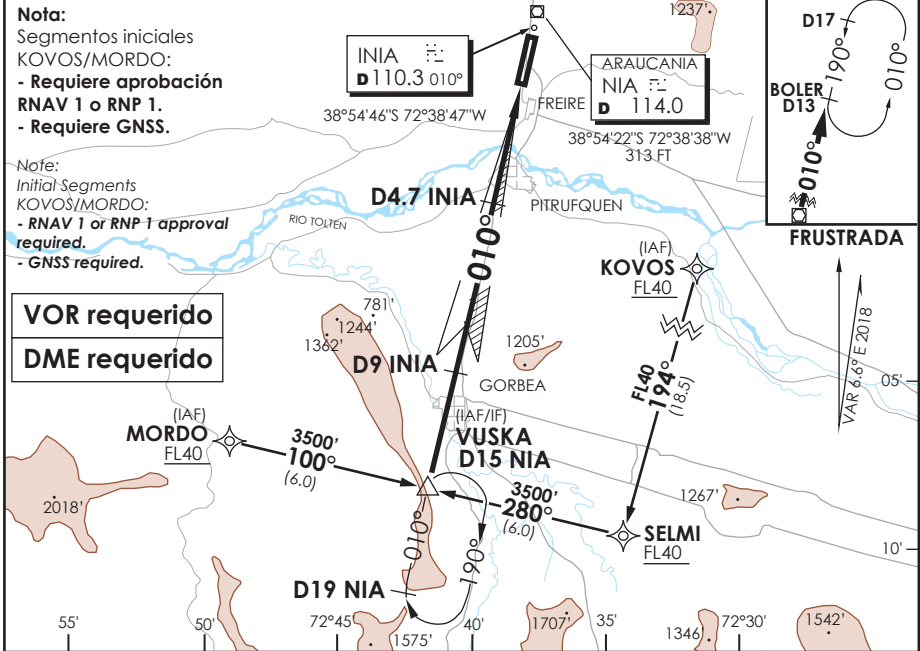
AD. LA ARAUCANIA
FREIRE - CHILE

SCQP IAC 1
ILS Z Rwy 01

TEMUCO RADAR Temuco Radar	118.7/119.2	TORRE TEMUCO Temuco Tower	118.4	CONTROL TERRESTRE Ground Control	121.6
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LOC INIA 110.3	FINAL APCH CRS 010°	MNM ALT D4.7 1800'	CAT II & IIA/B De acuerdo a CAT According to CAT	AD Elev 321' THR 01 Elev 321'	 5000 FT MSA 25 NM NIA
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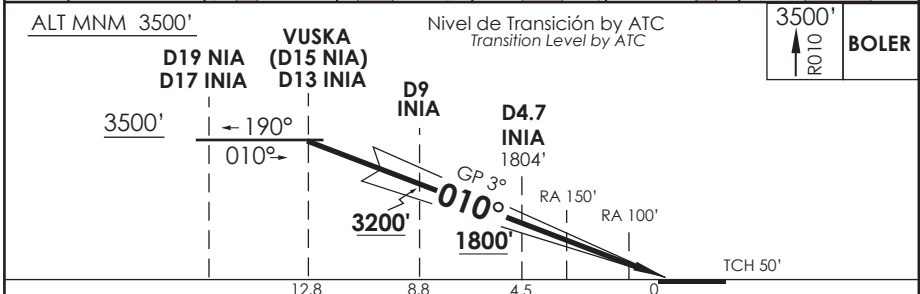
APCH FRUSTRADA: Ascenso a 3500' en R010 NIA directo BOLER D13 NIA, ingreso HLDG 190° izquierda o según autorización ATC.
Missed Apch: Climb to 3500' on R010 NIA, direct to BOLER D13 NIA, enter HLDG 190° left or according to ATC clearance



Nota:
Segmentos iniciales
KOVOS/MORDO:
- Requiere aprobación
RNAV 1 o RNP 1.
- Requiere GNSS.

Note:
Initial Segments
KOVOS/MORDO:
- RNAV 1 or RNP 1 approval
required.
- GNSS required.

VOR requerido
DME requerido



CATEGORIA	** DIRECTO RWY 01 <i>Straight in RWY 01</i>				Aeronaves operando "FAIL PASSIVE" DA(H) 371' (50 FT) * Aircraft operating "FAIL PASSIVE" DA(H) 371' (50 FT)
	ILS CAT III-B *		ILS CAT III-A *		
	RA 100' DA 421' (100')		RA 150' DA 471' (150')		
	A	B	C	D	
	RVR 150m	RVR 200m	RVR 350m	RVR 500m	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	** WO INIA DME PROC NA
GP 3° FPM	425'	531'	637'	743'	849'	PROC not authorized without INIA DME

DASA / SECCION TAB-MAP

PROCEDIMIENTOS DE APROXIMACION, SALIDA Y LLEGADA RNAV

Approach, Departure and Arrival RNAV procedures

(Esta información complementa a las cartillas publicadas en la AIP Chile VOL II / This information complements the charts published in the AIP Chile VOL II)

FREIRE / AD LA ARAUCANIA – SCQP

SCQP / IAC 1 ILS-Z RWY 01

NR SERIE	TRANS ID	PATH TERM	PUNTO DE RECORRIDO (WPT)	LAT SEC (SUR)	LONG SEC (WESTE)	FB / FO	COURSE/ TRACK °M/T	DIST. (NM)	TURN DIRECT	ALTITUD	REST. VELOCIDAD	VPA/ TCH	PERF. DE NAV
10		IF	VUSKA (IAF/IF)	39°08'42,51"	72°44'19,70"	FB	-	-	-	3500FT+	-	-	-
15		TF	D9 INIA	-	-	FB	010°	4,0	-	3200FT+	-	-	-
20		TF	D4.7 INIA	-	-	FB	010°	4,3	-	1800FT+	-	-	-
30		TF	RW01 (MAPt)	38°56'11,04"	72°39'20,68"	FO	010°	4,5	-	371FT	-	3°/50°	-
40		CF	BOLER	38°41'56,01"	72°33'43,54"	FB	010°	14,9	-	3500FT+	-	-	-
50		HM	BOLER (MAHF)	38°41'56,01"	72°33'43,54"	FO	190°	4,0	-	3500FT+	-	-	-
10	KOVOS	IF	KOVOS (IAF)	38°53'16.54"	72°28'16.85"	FB	-	-	-	FL40+	-	-	1,0
20	KOVOS	TF	SELMI	39°10'28,98"	72°36'56,19"	FB	242°(248,83)	18,30	-	FL40+	-	-	1,0
30	KOVOS	TF	VUSKA (IAF/IF)	39°08'42,51"	72°44'19,70"	FB	280°(287,10)	06.02	-	3500FT+	-	-	1,0
10	MORDO	IF	MORDO (IAF)	39°06'56,11"	72°51'40,38"	FB	-	-	-	FL40+	-	-	1,0
20	MORDO	TF	VUSKA (IAF/IF)	39°08'42,51"	72°44'19,70"	FB	100° (107,26)	5,98	-	3500FT+	-	-	1,0