AD. CAÑAL BAJO / CARLOS HOTT SIEBERT

OSORNO - CHILE

SCJO IAC 7

RNP Y Rwy 33

ACC PTO. MONTT *Puerto Montt Center* 120.1	TORRE OSORNO *Osorno Tower* 118.9	CONTROL TERRESTRE *Ground Control* 121.7

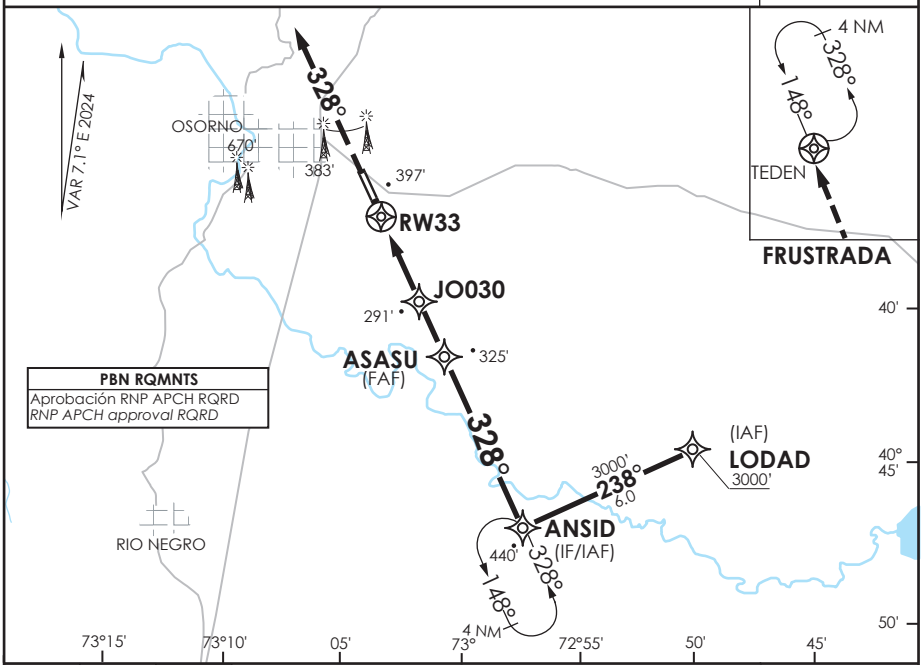
RNP	FINAL APCH CRS	MNM ALT ASASU	LNAV/VNAV DA(H)	AD Elev. 187'
	328°	**1900'**	**580'** (399')	THR 33 Elev. **181'**

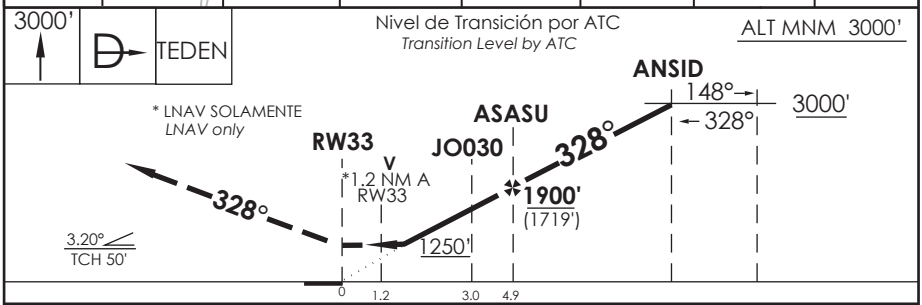
APCH FRUSTRADA: Ascenso 3000' directo TEDEN, ingrese a HLDG 148° izquierda o segun autorizacion ATC.

Missed Apch: Climb to 3000' direct to TEDEN, enter on HLDG 148° left or according ATC clearance.

5500 FT

MSA 25 NM RWY33





CATEGORIA	DIRECTO RWY 33 *Straight in RWY 33*		CIRCULANDO *Circling*		ALTN *Alternate Minimums*
	LNAV/VNAV DA **580'** (399')	**LNAV** MDA **640'** (459')			
A	1.6 Km	1.6 Km	780' (593')	1.6 Km	VER PAG. GEN 2.19
B					
C	2.0 Km	2.1 Km		2.4 Km	
D			880' (693')	4.0 Km	

Para sistemas Baro VNAV no compensados
PROC BARO-VNAV NA BLW -10°C ó ABV 47°C

Veloc. Terrestre Kts	80	100	120	140	160
Angulo DES 3,2°	453'	566'	679'	793'	906'
MAPt en RW33					

DASA / SECCION AIS-MAP

CAMBIO: CAT D / MDA / Dist V/ FREQ RDR
Change: CAT D / MDA / V Dist/ RDR FREQ

DGAC AMDT 101

27 NOVIEMBRE 2025