AD. BALMACEDA

BALMACEDA - CHILE

SCBA IAC 10

RNP Z Rwy 28 (AR)

BALMACEDA RDR *Balmaceda RDR* 119.7	TORRE BALMACEDA *Balmaceda Tower* 118.5	CONTROL TERRESTRE *Ground Control* 121.9

RNP	FINAL APCH CRS	MNM ALT MUMIP	DA/H ver mínimos *DA/H refer to minimums*	AD Elev. 1722' THR 28 Elev. **1667'**
	271°	**3000'**		

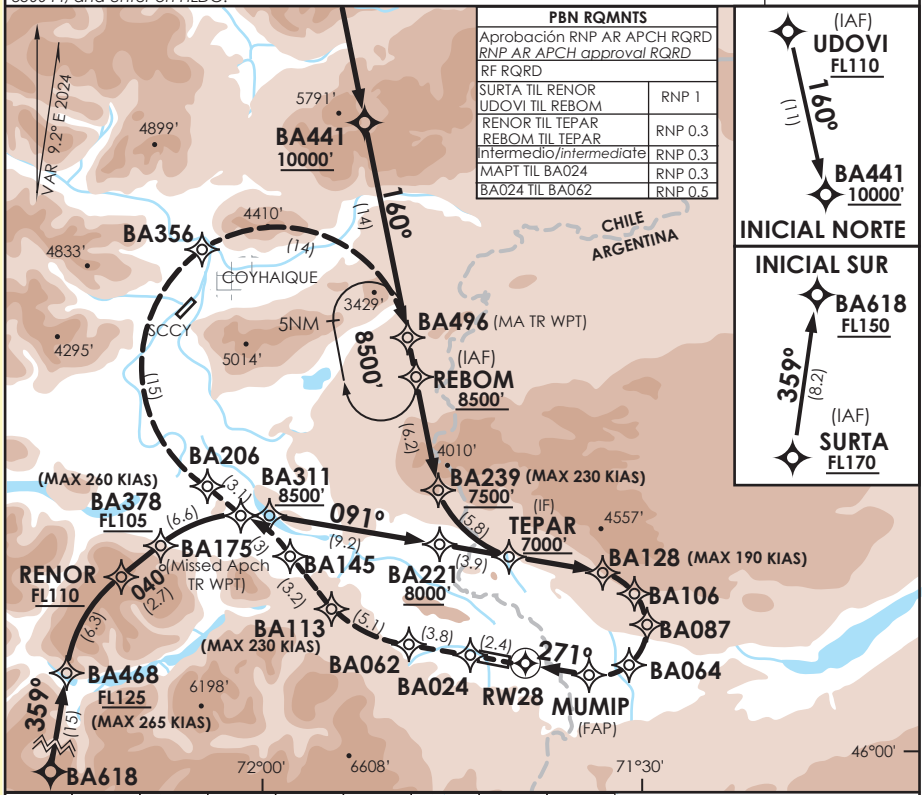
APCH FRUSTRADA: Ascenso en TR271° hacia BA024, para continuar en la trayectoria RNP hacia BA496 - REBOM 8500 Ft e ingresar en HLDG.

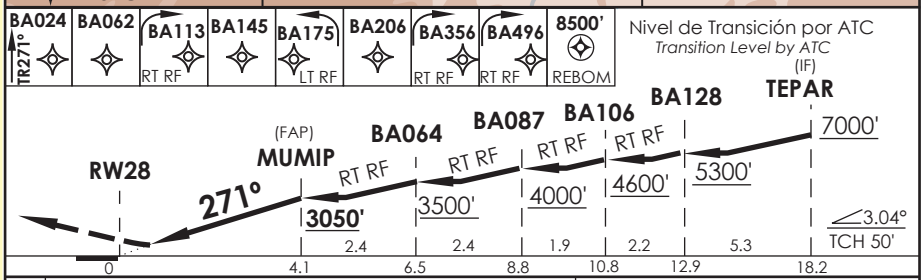
Missed Apch: Climb on TR271° to BA024, and then continue on RNP track to BA496 - REBOM 8500 Ft, and enter on HLDG.

11300 FT

MSA 25 NM RW28

PBN RQMNTS	
Aprobación RNP AR APCH RQRD *RNP AR APCH approval RQRD*	
RF RQRD	
SURTA TIL RENOR UDOVI TIL REBOM	RNP 1
RENOR TIL TEPAR REBOM TIL TEPAR Intermedio/*intermediate*	RNP 0.3
MAPT TIL BA024	RNP 0.3
BA024 TIL BA062	RNP 0.5





CATEGORIA	DIRECTO RWY 28 *Straight in RWY 28*	
	RNP 0.1 DA **2030'** (363')	RNP 0.30 DA **2110'** (443')
A	1.6 Km	1.6 Km
B		
C	2.0 Km	2.4 Km
D		

RNP AR RWY 28 SCBA:
Para sistemas Baro VNAV no compensados
CAT A/B/C PROC NA BLW -12°C ó ABV 54°C.
CAT D PROC NA BLW -12°C ó ABV 30°C

MNM ALTN RNP 0.3:
VER PAG GEN 2.19
See pag 2.19

Veloc. Terrestre Kts	80	100	120	140	160
Angulo DES 3,04° FPM	430'	538'	645'	753'	861'
MAPt en DA					

RQR AUTORIZACIÓN ESPECIAL PARA ACFT Y CREW
SPECIAL ACFT AND AIRCREW AUTHORIZATION RQRD

DASA / SECCION AIS-MAP

CAMBIO: DTHR 28
Change: DTHR 28

DGAC SUP S02/26

19 FEBRERO 2026