ISLA DE PASCUA - CHILE

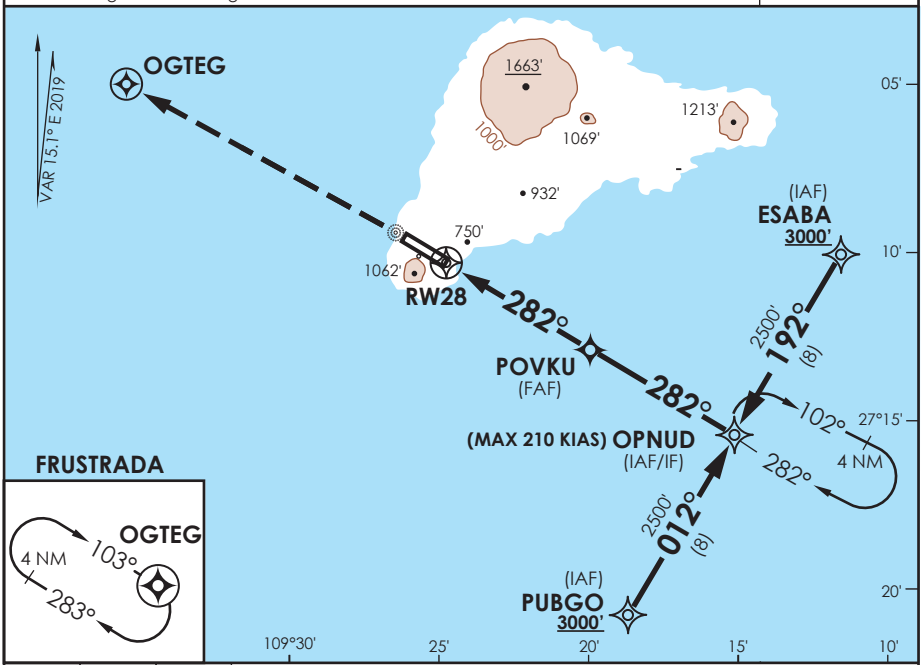
RNAV (GNSS) Y Rwy 28

APP PASCUA *Pascua Approach*	TORRE PASCUA *Pascua Tower*	CONTROL TERRESTRE *Ground Control*
127.3/118.1	118.1	121.9

RNAV	FINAL APCH CRS	MNM ALT POVKU	LNAV/VNAV DA	AD Elev. / THR 28 Elev.
	282°	1900'	890'(663')	227' / 227'

APCH FRUSTRADA: ASC en RWY HDG a 1500', luego directo a OGTEG en ascenso para 2500' e ingrese a HLDG 103° derecha o según autorización ATC.
Missed Apch: Climb on RWY HDG to 1500', then direct to OGTEG climbing to 2500' and enter HLDG 103° right or according to ATC clearance.

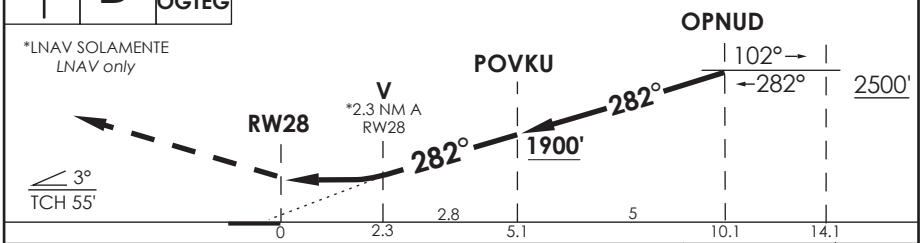
3000 FT
MSA 25 NM RW28



1500' ↑ D 2500' OGTEG

Nivel de Transición by ATC
Transition Level by ATC

ALT MNM 3000'



CATEGORIA	DIRECTO RWY 28 *Straight in RWY 28*		CIRCULANDO *Circling*	ALTN *Alternate Minimums*
	LNAV/VNAV DA **890'** (663')	LNAV MDA **1020'** (793')		
A	1.6 Km	1.6 Km	N A	VER PAG. GEN 2.19
B		2.0 Km		
C	3.2 Km	3.6 Km		
D				

-Requiere aprobación RNP APCH.
-RNP APCH approval RQRD.

Veloc. Terrestre Kts	80	100	120	140	160
Angulo DES 3° FPM	425'	531'	637'	743'	849'
MAPt en RW28					

Para sistemas Baro VNAV no compensados PROC NA bajo 0°C o sobre 54°C.
For uncompensated Baro VNAV systems PROC NA below 0°C or above 54°C.

DASA / SECCION AIS-MAP