APP ANTOFAGASTA RADAR *Antofagasta Approach* 120.9 / 119.3	TORRE ANTOFAGASTA *Antofagasta Tower* 118.1	CONTROL TERRESTRE *Ground Control* 121.9

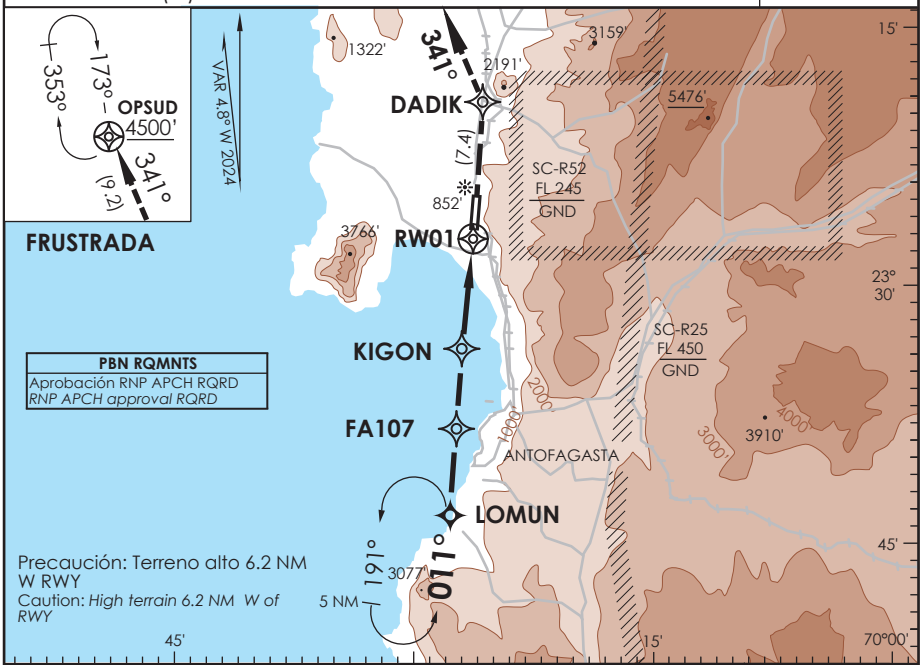
RNP	FINAL APCH CRS	MNM ALT KIGON	LNAV/VNAV DA(H)	AD Elev. 455' / THR 01 Elev **346'**
	011°	**2200'**	**600'**(254')	

APCH FRUSTRADA: AScenso 4500' directo DADIK-OPSUD, ingrese HLDG 173° derecha o según autroización ATC (**)

Missed Apch: Climb to 4500' direct DADIK direct OPSUD, enter on HLDG 173° right or according to ATC clearance (**)

7200 FT

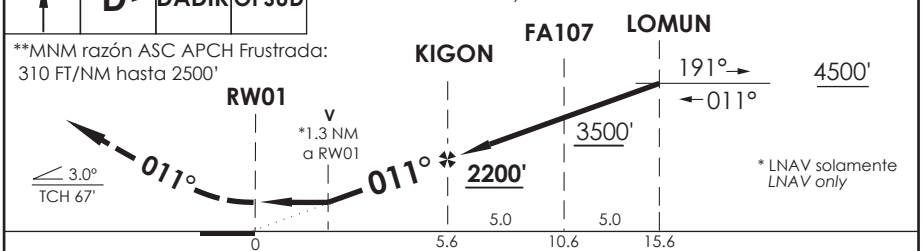
MSA 25 NM RW01



4500' | D | DADIK | OPSUD

Nivel de Transición por ATC
Transition Level by ATC

**MNM razón ASC APCH Frustrada: 310 FT/NM hasta 2500'



CATEGORIA	DIRECTO RWY 01 *Straight in RWY 01*				CIRCULANDO OESTE *** *Circling West*		ALTN *Alternate Minimums*
	LNAV/VNAV DA **600'(254')		LNAV MDA **820'** (474')				
	ALSF-1	WO ALSF-1	ALSF-1	WO ALSF-1			
A	1.2 Km	1.6 Km	1.2 Km	1.6 Km	980'(525')	1.6 Km	VER PAG. GEN 2.19
B					1300' (845')	2.0 Km	
C	0.8 Km	1.3 Km	1.5 Km	2.2 Km		4.0 Km	
D					1460'(1005')	4.8 Km	

Para sistemas Baro VNAV no compensados PROC BARO VNAV NA BLW 0°C ó ABV 54°C

*** CAT C-D NA de noche
*** *Cat C-D not authorized at night*

Veloc. Terrestre Kts	80	100	120	140	160
Angulo DES 3.0°	425'	531'	637'	743'	849'

DASA / SECCION AIS-MAP