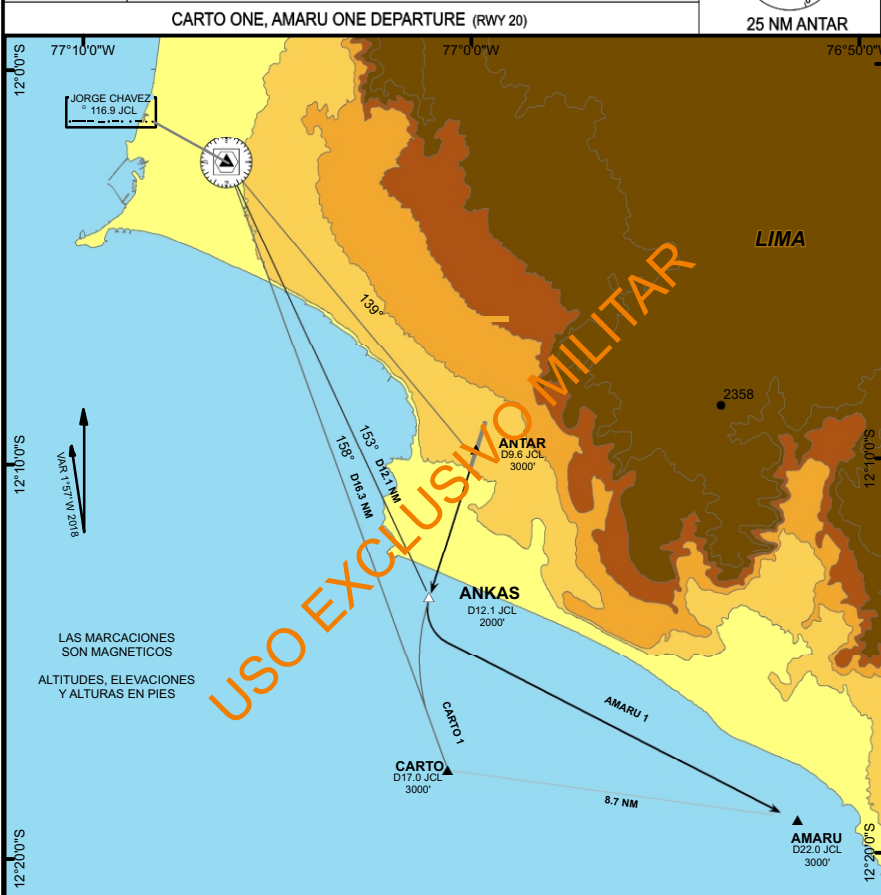


Apt. Elev RWY 20 253'	Trans. Alt : 3000' Trans. Level: BY ATC Frecuency: 127.7 LAS PALMAS 119.7 LIMA APROXIMACIÓN Radials and distances are referential	MSA
	CARTO ONE, AMARU ONE DEPARTURE (RWY 20)	



These SIDs require a minimum climb gradient of 4.3% (260 per NM) to 700.

Gnd speed - KT	75	100	150	200	250	300
4.3% V/ V (fpm)	327	435	653	871	1089	1306

INITIAL CLIMB

Climb on runway heading to **ANKAS** (JCL R153°) 2000'

TRANSITIONS

NORTH PROCEDURE	After departure climb and maintain runway heading to 3000' or proceed according to ATC instructions.
CARTO ONE	Climb on runway heading to ANKAS at 2000'. then turn left direct to CARTO and continue climb to 3000' or proceed according to ATC instructions.
AMARU ONE	Climb on runway heading to ANKAS at 2000'. then turn left direct to AMARU and continue climb to 3000' or proceed according to ATC instructions.