I A C

APROXIMACION POR INSTRUMENTOS OACI

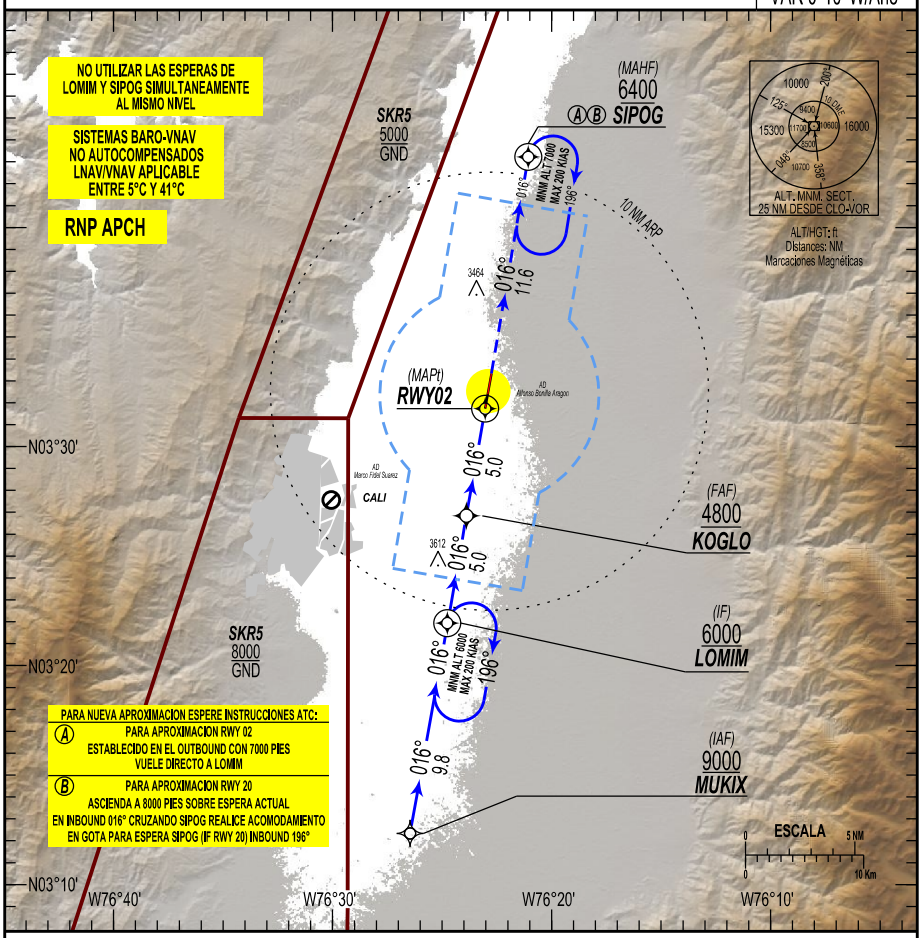
ICAO INSTRUMENT APPROACH

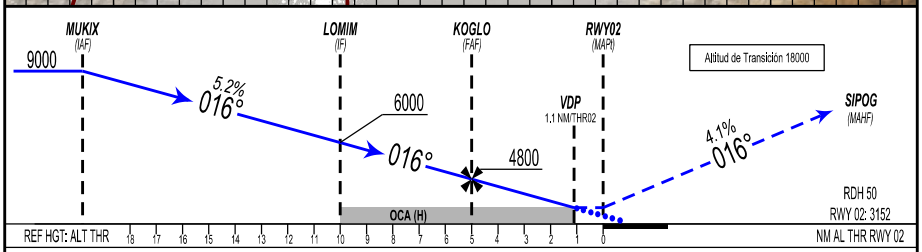
ELEV. AD: 3162, THR 02: 3152

CALI
ALFONSO BONILLA ARAGON
CAT: A/B/C/D
RNP RWY 02

APP: CALI Aproximación / Approach 119.1 MHz.
TWR: ALFONSO BONILLA ARAGON Torre / Tower 118.1 MHz

DECL/ARP
6° W/21
VAR 0°10' W/Año





APP FRUSTRADA: RUMBO DE PISTA 016° HACIA EL CIRCUITO DE ESPERA SIPOG Y ASCIENDA A 7000 PIES. PDG MIN 4.1% HASTA 6400 FT

MISSED APPROACH: RUNWAY HEADING (016°) TO SIPOG HOLDING AND CLIMB TO 7000 FT. MIN PDG 4.1% UNTIL 6400 FT

CAT	LNAV/VNAV		LNAV CDFA		LNAV NO CDFA	
	OCA(H) 3490 (335)		OCA(H) 3600 (448)			
	FULL	ALS OUT	FULL	ALS OUT	FULL	ALS OUT
A	1200		1400	1500	1600	2300
B						
C				2400	1800	2500
D						

MNM AD: Distancias verticales en pies y VIS en metros, Vertical distances in ft and VIS in meters.

FAF TO MAPt 5 NM

GS	90	100	120	140	160	180
min:seg	3:20	3:00	2:30	2:09	1:53	1:40
ft/min	478	530	636	742	848	954

ALTITUDE VS DISTANCE GNSS TO THR 02

NM	5	4	3	2	1.1
ft	4800	4482	4164	3846	3600