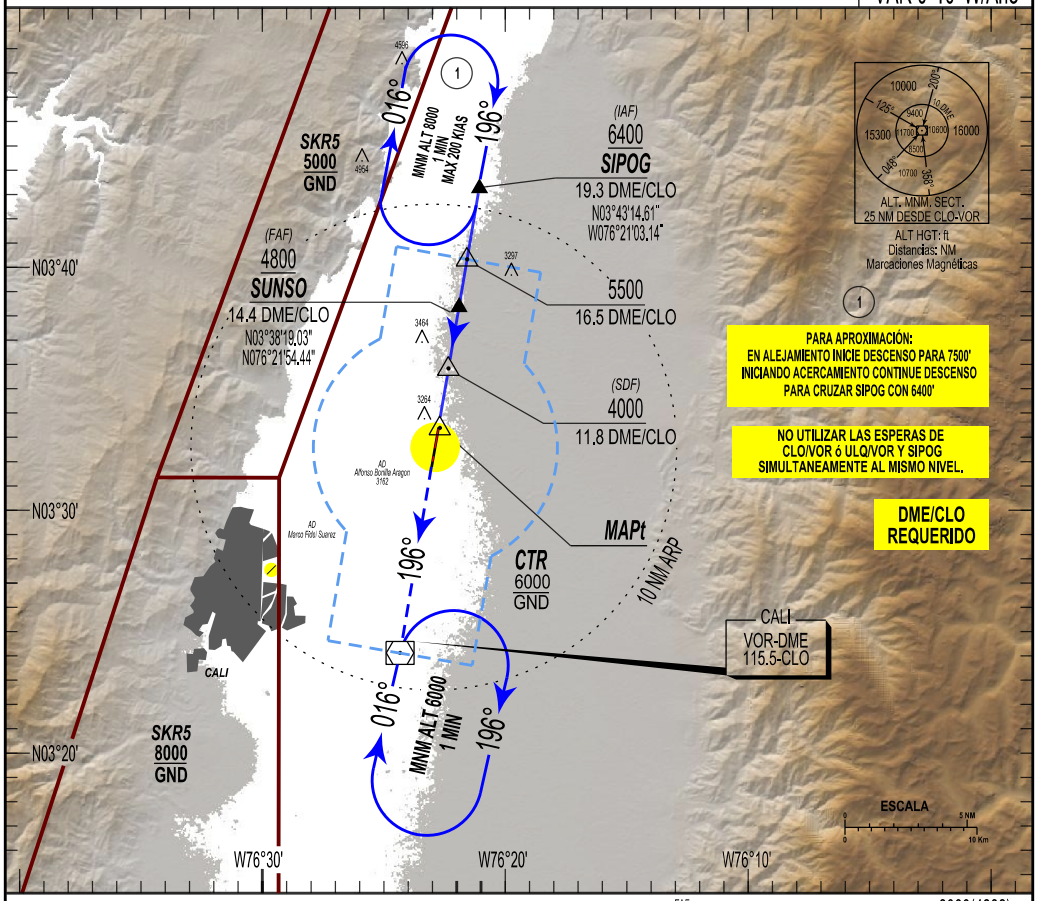
I A C

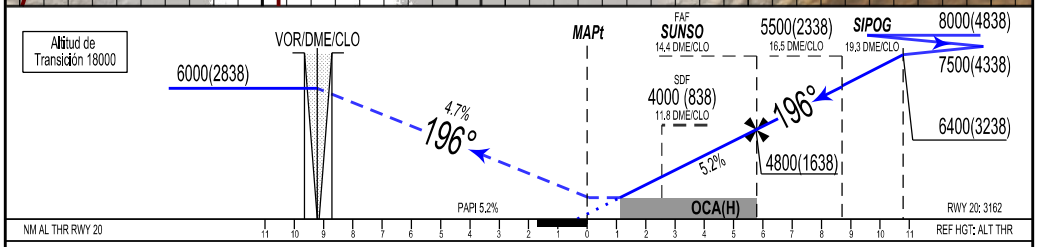
APROXIMACION POR INSTRUMENTOS OACI
ICAO INSTRUMENT APPROACH
CAT: A/B/C/D
ELEV. AD: 3162, THR 20: 3162

CALI
ALFONSO BONILLA ARAGON
VOR RWY 20

APP: CALI Aproximación / Approach 119.1 MHz. GND: Alfonso Bonilla Aragón 121.9 MHz.
TWR: ALFONSO BONILLA ARAGÓN Torre / Tower 118.1 MHz.

DECL/CLO
6° W/21
VAR 0°10' W/Año





APP FRUSTRADA: RUMBO DE PISTA 196° HACIA LA ESPERA VOR-DME/CLO HASTA 6000 FT.
MANTENER MINIMO PDG 4.7% HASTA 6000 FT.

MISSED APPROACH: RUNWAY HEADING 196° TO THE HOLDING PATTERN VOR-DME/CLO TO 6000 FT,
MIN PDG 4.7% UNTIL 6000 FT.

CAT	DIRECTO *Straight in landing* OCA (H)	DIRECTO VISIBILIDAD	CIRCULAR *CIRCLING* OCA (H)	CIRCULAR VISIBILIDAD
A	3570 (408)	2100	3770(608)	2400
B				
C		2300	3970(808)	3800
D				

MNM AD: Distancias verticales en pies y VIS en metros,
Vertical distances in ft and VIS in meters.
* AYUDAS VISUALES EN SERVICIO.

FAF A MAPt 5.0 NM

GS	90	110	130	150	180
min:seg	3:20	2:43	2:18	2:00	1:40
ft/min	478	584	690	796	955

ALTITUD VS DISTANCIA DME / CLO

NM	15	14	13	12	11
ft	3728	4066	4364	4682	5000