I A C

APROXIMACIÓN POR INSTRUMENTOS OACI

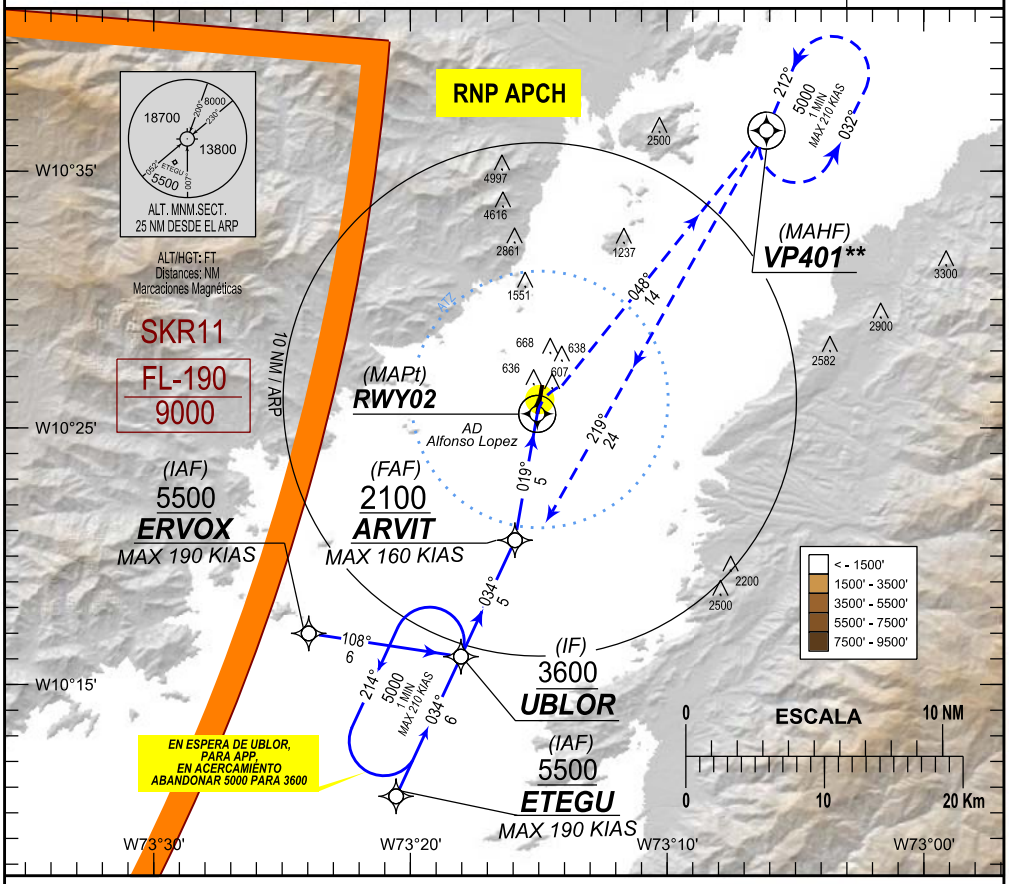
ICAO INSTRUMENT APPROACH

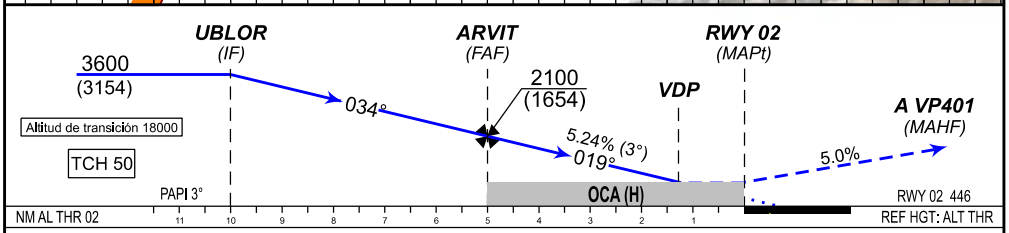
ELEV. AD: 485, THR 02: 446

VALLEDUPAR
ALFONSO LOPEZ
CAT: A/B/C
RNP RWY 02

APP: NIL. / BARRANQUILLA Información: 127.5 MHz.
TWR: ALFONSO LOPEZ Torre/Tower 118.0 Mhz.

VAR/ARP
9° W/20





APP FRUSTRADA: VIRAR DERECHA HACIA LA ESPERA VP401 (MAHF) EN ASCENSO A 5000 FT, PDG MNM 5% MANTENER MAX 160 KIAS HASTA TERMINAR EL VIRAJE.

MISSED APPROACH: *TURN RIGHT CLIMBING TO VP401(MAHF) HOLDING PATTERN AND 5000 FT, PDG MNM 5% AND MAX 160 KIAS UNTIL END OF TURN.*

CAT	LNAV CDFA		LNAV NO CDFA	
	OCA (H)	VIS.	OCA (H)	VIS.
A	900 (454)	1500	900 (454)	2300
B				
C		2400		2500

MNM AD: Distancias verticales en pies y VIS en metros / Vertical Distances in FT and VIS in meters.

FAF - MAPt 5 NM					ALTITUDE VS DIST. GNSS THR 02					
GS	90	120	150	180	NM	5	4	3	2	1.3
FT/MIN	480	640	800	960	FT	2080	1760	1443	1128	900

**NOTA: Espera en VP401, diseñada bajo criterios TERPS - FAA