I A C

APROXIMACIÓN POR INSTRUMENTOS OACI

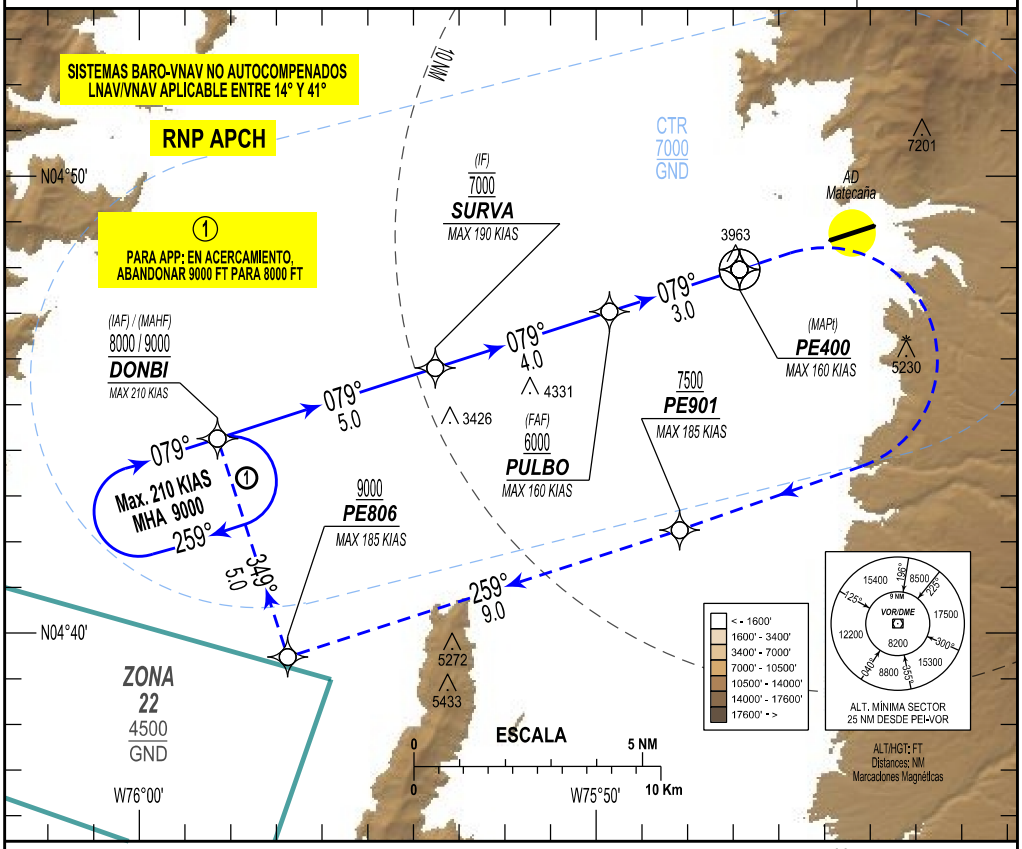
ICAO INSTRUMENT APPROACH

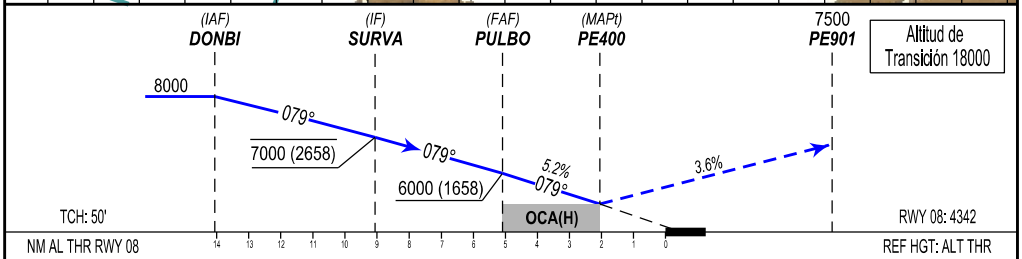
ELEV. AD: 4418, THR 08: 4342

PEREIRA
MATECAÑA
CAT: D
RNP X RWY 08

APP: PEREIRA/ Aproximación/ Approach: 120.7 MHz.
TWR: MATECAÑA Torre/ Tower: 118.7 MHz.

VAR/ARP
07°W/25





APP FRUSTRADA: VIRE DERECHA VIA TRAYECTORIA RNP HACIA DONBI EN ASCENSO A 9000 FT.
RESTRICCION CRUZAR PE901 CON 7500 O SUPERIOR. KIAS MÁXIMA 185 KT HASTA PE806.

MISSED APPROACH: *TURN RIGHT VIA RNP TRACK TO DONBI CLIMBING TO 9000 FT AND HOLD.*
RESTRICTION: CROSS PE901 AT 7500 OR ABOVE. KIAS MAX. 185 KT UNTIL PE806.

CAT	LNAV/VNAV		LNAV	
	OCA (H) 5050 (708)		OCA (H) 5050 (708)	
	ALS	NO ALS	ALS	NO ALS
D	2400		3300	3700

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

FAF TO MAPt 3.0 NM

GS	120	140	160	180	200
MIN:SEC	1:30	1:17	1:08	1:02	0:55
FT/MIN	637	743	849	955	1061

ALTITUD Vs DISTANCIA GNSS TO THR 08

NM	5.1	4	3	2
FT	6000	5664	5346	5050