APROXIMACIÓN POR INSTRUMENTOS OACI BOGOTÁ **ELDORADO** ICAO INSTRUMENT APPROACH CAT: A/B/C/D ELEV. AD: 8358, THR 14R: 8348 VOR RWY 14R APP: Bogotá North Terminal 121.3 MHz / Alternate 120.3 MHz, Bogotá South Terminal 119.65 MHz / Alternate 120.65 MHz, VAR/VOR/BOG Bogotá West Terminal 119.95 MHz / Alternate 120.95 MHz, Bogotá Arrivals 119.5 MHz / Alternate 119.05 MHz , ATIS: 127.8 MHz TWR: ELDORADO North Tower 118.1 MHz / Alternate 118.35 MHz, ELDORADO South Tower 118.25 MHz / Alternate 118.35 MHz. 8°W/22 (IAF) 12000 VULAM (A) _R_089°_ 116.1/MQU 089° MNM ALT12000 1 MIN MAX 230 KIAS 15000 13100 -269° 15900 238 17000 ALT. MNM. SECT. 50 FROM ARP B: (AT) 215 KIAS C: (AT) 185 KIAS D: MAX 155 KIAS 131 ALT/HGT: FT Distances: NM Marcación Magnética -N05°00' (IAF) 13000 <u>ABL VOR</u> 112.7 ABL B AMVES (FAF) 10000 7.3 NM BOG (MAHE 14000 ABL VOR -N04°50' (MAPt) -081°--{ 11.3 NM BOG MNM ALT 11000 1 MIN -N04°40' < - 8400' 8400' - 10200' 10200' - 11500' 11500' - 12800' 12800' - 14100' 14100' - 15500' 15500' - > (MAF) 11000 SOA VOR -N04°30' **ESCALA** EJERCER PRECAUCIÓN AL E/SE, TERRENO MONTAÑOSO A 9800 FT O SUPERIOR A PARTIR DE 20 NM DEL VOR BOG 、╂╌┞╌┞╌┞╌╏ **15**9 W74°00' W75°00' W74°50' W74°40' W74°30' W74°20' W74°10' **IF** VOR BOG **FAF MAPt** 7.3 NM BOG 11.3 NM BOG *SDF* 4 NM BOG A SOA/VOR (2552)12000 (3652) 5.24% (3 10900 Altitud de Transición 18000 10000 (1652) PAPI 5.2% RWY 14R: 8348 NM AL THR RWY 14 R REF HGT: ALT THR FAF to MAPt 4 NM ALTITUDE VS DISTANCE DME BOG 110 130 NM 7.3 8 9 10 MIN:SEC FT/MIN FT 10628 10354 10000 9773 9454 9135 CAT C/D MAP APP FRUSTRADA: ASCIENDA CON RUMBO DE PISTA HASTA R-062° SOA - VOR, LUEGO VIRE DERECHA HACIA SOA VOR, CRUCE SOA 11000 O SUPERIOR, POSTERIOR R-298 DE SOA HACIA LA ESPERA DE ABL VOR Y 14000 FT. PDG MMM 4% OCA/H (FT) Climb Gradlen OCA/H (FT) ALS FULL | OUT OUT VOR MISSED APPROACH: CLIMB ON RWY HEADING UNTIL R-062° SOA-VOR, THEN TURN RIGHT TO SOA VOR, CROSS SOA 11000 OR ABOVE. THEN R-298 FROM SOA TO ABLVOR HOLDING AND 14000 FT PDG MMM 4%. 4% 8950 (602) 2300 3000 8950 (602) 2500 3200 OCA(H) in FT and VIS in meters