BOG / SKBO (Bogota, Colombia) (Elev. 8360')

- → Engine Failure procedures (Rwys. 13L/R, 31L/R). Consider initial climb to 13000' for holding at BOG23. Reference Min. altitudes chart (10-1R) for area West of airport & arrival(s) transitioning ABL VOR (ABL1L). *BOG23 & ABL VOR are co-located ~ 37nm from SKBO.
- → **Depressurization Routes** To/From this airport. See Diversion Guide.
- Check WSI for possible volcanic ash activity.
- → Expect to use RNP4 procedures on most routes to/from BOG.
- COVID: See the last page of this guide for information on locating the latest COVID information and tips on completing the Colombian Check-Mig form.
- Customs: No customs forms- Exiting customs, hotel pick up is upstairs.
- Arrival routes this section: MIA to BOG 1, 2

MIA to BOG - 1

- → Plan for cruise MACH / 280 descent speed.
- → Expect ATANA 3E Arrival and to descend via.... Keep ATANA @ 18000A in FMC.
- → Expect ATC to deviate you from the STAR ~ See possible options below:
 - MQU, AMVES or VULAM, BOG
 - MQU, BOG
- → BOG will transition to either 13L or 13R ILS.
- → Plan to cross BOG @ 185 / 12000'.
- After landing, tower or ground may ask for registration # and departure airport.

HAV r	120.25	URSUS
KIN r	125.4 / 128.1	PUTUL
BAQ r	128.4	KILER
u	124.2	-
BOG r	123.7	-
App.	121.3	-

MIA to BOG – 2

See arrival notes above.

HAV r	120.25	URSUS
KIN r	125.4 / 128.1	EMABU
BAQ r	128.4	SINID
u	124.2	-
BOG r	123.7	UGALU
u	119.95	-
App. r	121.3	-

DEPARTURE - E/O's Variable

- → Engine Failure procedures (Rwys. 13L/R, 31L/R). Consider initial climb to 13000' for holding at BOG23. Reference Min. altitudes chart (10-1R) for area West of airport & arrival(s) transitioning ABL VOR (ABL1L). *BOG23 & ABL VOR are co-located ~ 37nm from SKBO.
- **Climb for terrain** ~ 220/15000'
- → **Depressurization Routes** To/From this airport. See Diversion Guide.
- → Expect Bleeds Off Takeoff: AOM, Fast Reference Links, Engine Bleed Off Takeoff.
- Approaching US, logon to CPDLC.
- Departure routes this section: BOG to MIA 1, 2

BOG to MIA – 1

→ Expect OSUSU 1R Departure for 13L or 13R.

Dep.	121.3	-
BOG r	128.6	-
BAQ r	124.2 S	DAGAN
"	128.4 N	-
KIN r	125.4 / 128.1	OTAMO
HAV r	123.7	BEMOL
MIA	133.85 / 126.32	ZEUSS / URSUS / BORDO

BOG to MIA - 2

• See departure notes above.

Dep.	121.3	-
BOG r	128.6	-
BAQ r	124.2	DIBAM
"	128.4	-
KIN r	125.4	NEVPA
HAV r	120.25	BEMOL
"	123.7	-
MIA	133.85 / 126.32	ZEUSS / URSUS / BORDO

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