POS / TTPP (Port of Spain, Trinidad) (Elev. 58')

- Customs: Single white form. Complete both sides & retain bottom for departure.
- Captain: Must write "Residually Sprayed" on Gen. Decs. near signature re. fumigation.

MIA to POS – 1

- → On initial contact with Piarco, give estimate for ANADA, Alt. & SQWAK + PELMA estimate.
- → Make a point: POS/-40 and connect that point to SHARK for good path info.
- → Expect direct SHARK for ILS 10 ~ at or after ANADA.
- → Make a point SHARK/-3 @ 220 Kts. Use FMC default speed & altitude @ SHARK "clean".
- → LNAV and LOC are not very well aligned. Engaging the APP will cause a left S turn to capture LOC. Continue w/LNAV VNAV until LOC & GS are close.

MIA	126.45 / 123.77	-
SJU	125.0 / 134.3 / 118.75	HARBG
"	118.75	-
PIR r	123.7	ANADA
PIR App. r	119.0	-

MIA to POS - 2

See arrival notes above.

PAP	134.15 / 124.5	BODLO	
SDQ(S) r	127.8	OSIDU	
SJU	118.75	NEGON	
MIQ r	125.2 / 126.0	ARMUR	*Expect to report @ GUTIM
PIR r	123.7	VUDAL	
PIR App. r	119.0	-	

DEPARTURE - E/O 1060'

- **→ Climb for terrain** ~ 220/6000'.
- Contact Ground for clearance & Ramp (121.75) to push.
- Approaching US, logon to CPDLC.

POS to MIA - 1

Rwy. 10 - Expect clearance: Rwy. Heading & FL70 initially. After departure, if terrain not in sight, expect to commence Left turn after 4100' and Dir. ANADA.

PIR Dep. r 119.0 -PIR r 123.7 / 125.4 -

SJU 134.3 / 118.75 ANADA

" 135.7 -

MIA 126.45 HARDE / HARBG

POS to MIA - 2

• See departure notes above.

PIR Dep. r 119.0 PIR r 123.7 MIQ r **VUDAL** 126.0 SJU 118.75 **ARMUR** SDQ r 127.8 **NEGON** PAP 134.15 / 124.5 **OSIDU** MIA 123.77 **BODLO**

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