## XPL / MHPR (Comayagua, Honduras) (Elev. 2062')

- → Engine Failure procedures (Rwys. 07 & 35). Consider climb to 8000'. Ref. holding pattern for the ARITA 1B STAR and surrounding terrain depicted on EO procedure.
- → Fly slow descent @ 280 Kts. & 240/12000'.
- → Expect **TNT 1A** STAR (TNT transition), **Rwy. 35**. Make **PR505** 210/9000' & **PR502** @ 5200'. STAR joins nicely to the RNP (RNAV) approach.
- → Plan to transition to PAPI as soon as possible. VNAV may keep you higher on approach!
- > CPDLC avail. Log on to CENAMER "MHCC".
- ACARS not available on ground. Need to send ON, IN and arrival fuel via local cell phone. See company pages, General.

HAV r	124.55 / 135.1	IKBIX / FUNDI
CEN r	124.3	PABEL
"	123.9 / 133.5	-
TGU	126.7	-
Toncontin App.	119.1	-

## **DEPARTURE - E/O's Variable**

- → Engine Failure procedures (Rwys. 07 & 35). Consider climb to 8000'. Ref. holding pattern for the ARITA 1B STAR and surrounding terrain depicted on EO procedure.
- **Climb for terrain** ~ 220/11000'.
- → Expect ARITA 1D SID.
- ACARS not available on ground. Plan time for manual entries in FMC. See company pages, General.
- See company pages for Departure. Obtain Load close out via CCI WBZ (Input required section) or voice or ask for printed close out prior to closing door.
- Approaching US, logon to CPDLC.
- → Expect to cross IKBIX / FUNDI @ FL300 per. HAV.

Dep.	119.1	-
TGU	126.7	-
CEN r	123.9 / 133.5	-
"	124.3	-
HAV r	124.55	PABEL
MIA	132.2 / 124.7	IKBIX / FUNDI

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