

1185-02-08 Padang to Palembang

From - To	Flight Description. "Allocated runways and related information may change when flying online or using Real Weather"				Course (Leg)	Distance (Leg)	ETE(leg) HH+MM
	Dep. Rwy - 16	Init. Hdg - 161deg.	Init. Alt – 2.000ft	Apt Elev.- 9ft.			
Padang (WIMG) Indonesia To Palembang (WIPP) Indonesia	Tune ADF to OQ NDB, 295.0.						
	Departure. To Fix 01. After take off maintain Rwy Hdg. commence climb to 2,000ft MSL. Waypoint at interception of 140°bearing OB (Bearing to station = 320°).....				161deg	5.0nm	00+03
	En-Route. To KC NDB, 201.0. Turn left to intercept 140°bearing OB from KC NDB and track (Bearing to station = 320°). Commence climb to 9,500ft MSL. When established on course tune ADF to KC NDB, 201.0. When signal received intercept 140°IB bearing. Direct to NDB.....				140deg	91.0nm	00+40
	To Fix 02. Turn left to intercept 104°bearing OB from KC NDB. (Bearing to station = 284°. When signal fades maintain heading and tune ADF to OW NDB, 395.0. Waypoint when signal received. (Approximately seventy five miles from destination).....				104deg	129.0nm	00+56
	To OW NDB, 396.0. Maintain heading. Commence 300ft/min descent to 3,500ft MSL. At end of descent slow to 120kts. Direct to NDB.....				104deg	75.0nm	00+35
	Approach. To Fix 04. Make a left standard rate turn to 293°. Start timer. Commence descent to 1,200ft MSL. Tune ADF to WW NDB, 380.0 and intercept 293°bearing OB (Bearing to station = 113°) Waypoint after three minutes.....				293deg	6.0nm	00+03
	To runway. Make a right procedure turn. Turn right to 338°and fly heading for one minute. Make a left standard rate turn to 158°. Intercept and turn to 113°bearing IB. Descend to 600ft MSL. When runway in sight, make normal visual approach and landing.....				158/113 deg	14.0nm	00+08
	Land Sultan M Badaruddin Li Rwy 11. Length – 7,227ft. Width – 148ft. Surface – Asphalt.						
Flight No. 1185-02-08	Arrival Airport Elev. – 36ft.		Estimated totals for flight>>>			320 nm	02+25

