Passage Plan: Notes to help – Drawing/notes for port exit – Passage – Port entry & signals – Depths – Shoals – Rocks – Overfalls – Wrecks – Bridges – Firing ranges – Overhead cables . Bearings – Buoys (may not be there or moved) – Distances for each leg – Mooring – tying up – Alternative Port/mooring. Note: Arrival times for critical points of tide.
Tides: Table for heights prepared. Course to steer for each leg. Bearing for transits & clearing lines. Tidal vector – Use for fair tides – lee-bow tide. Weather: Mark up VHF weather times and frequencies – Navtex programmed for your area. Make up national weather from 198LW. SSB to monitor fronts. Coastguard: Sign on with passage plan – sign off on arrival – maintain VHF log. Deck log: Make up log to match hourly Constant port times + 1 BST then a depth match can be made and noted if necessary for poor vis (plotting by depth sounder)
file passageplan11.doc

Pilotage plan: Drawing/Notes

Complete HW & LW differences above Forms (A) using graph form below for Workings & interpolation, then use Totals to fill in graph in Almanac, then Transfer graph to columns above (B)					