

CORRECTIONS TO 2008 REEDS PBO SMALL CRAFT ALMANAC

CHAPTER 1, NAVIGATION

17, CHICHESTER ENTRANCE, lines 1/2, West Pole, delete entry; substitute: West Pole (tripod) Δ Fl R 5s 14m 7M; 50°45'45N 00°56'59W.

Lines 3/4, Chichester Bar, delete entry; substitute: Bar Δ Fl(2) R 10s 10m 4M; 50°46'02N 00°56'38W.

Ed Note: Work to remove the old beacons and construct the new ones started in February and will take several weeks to complete. The old West Pole bn will show Fl(2) 5s 4m 3M, and the old Chichester Bar bn will show Fl(2) 10s 7m 2M until their removal. For latest information see: www.conservancy.co.uk.

45, OOSTGAT, delete lines 4-7 (Westkapelle and Kaloo entries).

CHAPTER 2, WEATHER

75, NAVTEX, Diagram, in N France delete: (T) Niton (490kHz)

76, NAVTEX, UK 490 kHz stations, substitute:

These provide forecasts for the inshore waters (12M offshore) of the UK; a national 3 day outlook for inshore waters; and actual weather reports (see Note 1). Times (UT) of transmissions are listed in chronological order.

| | | | | | | | |
|-----------------|---------------------------------|------|-------------|-------------|------|-------------|-------------|
| I – Niton | The Wash to Colwyn Bay (Note 1) | 0120 | 0520 | 0920 | 1320 | 1720 | 2120 |
| U – Cullercoats | Cape Wrath to North Foreland | | 0720 | | | 1920 | |
| C – Portpatrick | St David's Head to Cape Wrath | | | 0820 | | | 2020 |

Note 1. Niton (I) transmits reports of actual weather at the stations below (east to west) at the UT times in bold: Sandettie Lt V, Greenwich Lt V, Solent, Hurn airport, Guernsey airport, Jersey airport, Portland, Channel Lt V, Plymouth, Culdrose, Seven Stones Lt V, St Mawgan and Roches Point (Cork). Observed Met data includes: Pressure (mb), wind direction and speed (kn), weather, visibility (M), air and sea temps (°C), dewpoint (°C) and mean wave height (m). To receive these reports select 490kHz and message category 'V' on your Navtex receiver. Cullercoats (U) and Portpatrick (C) are expected to transmit similar data for the E and W coasts of the UK by late April/early May 2008. Watch this space.

76, NAVTEX, METAREA 1, line 2, delete: (T - Niton (Note 2) ... 2310). Delete Note 2 and re-number Notes 3 and 4.

81, Remote CG transmitters, under Falmouth CG add:

Falmouth 84 50°09'N 05°03'W.

Under Belfast CG amend: Navar, West Torr and Slievemartin to Ch 86. Black Mountain to Ch 23.

85, DENMARK, Upper chartlet, substitute [attached diagram on page 2](#). Next 12 lines, substitute the following:

Gale warnings & forecasts are broadcast on receipt, on request and at 0133, 0533, 0933, 1333, 1733, 2133 UT, in Danish/English by remote CRS, callsign *Lyngby Radio*:

| Areas | VHF Channels |
|-------------------------|------------------------------------|
| 2 South Baltic | 02, 04 |
| 3 West Baltic | 01, 02, 03, 04, 07, 28 |
| 4 The Belts & the Sound | 01, 02, 03, 04, 05, 07, 28, 65, 83 |
| 5 Kattegat | 03, 04, 05, 07, 64, 65, 66, 83 |
| 6 Skagerrack | 01, 02, 04, 64, 66 |
| 8 Fisher | 01, 02, 23, 66 |
| 9 German Bight | 02, 23 |

Areas 2-5 are north of the Kiel Canal and east of 10°E. MF: Blåvand 1734 kHz, Skagen 1758 kHz, Skamlebæk 1704 kHz and Rønne 2586 kHz broadcast gale warnings for all areas in Danish/English on receipt.

87/8, NETHERLANDS, lines 9-11 (Westkapelle to Kornwerderzand) and the first 3 lines of p.88, substitute:

VHF Ch 23: Schiermonnikoog, Kornwerderzand, Wezep, **Huisduinen*** (Den Helder), **Ijmuiden***, **Renesse**, **Woensdrecht**.

VHF Ch 83: Appingedam, West Terschelling, Hoorn, Schoorl, **Scheveningen**, **Westkapelle**.

All stations monitor Ch 16.

Ed Note: stations in red have either changed their VHF channel or are new.*

87, Diagram, amend the VHF channels and insert new stations, where shown in red above.

88, BELGIUM, substitute:

Coast Radio Stations

Oostende Radio, after prior notice on VHF 16, DSC 70 and 2182kHz, broadcasts in English and Dutch on VHF 27, MF 2256, 2376 and 2761 kHz: Strong wind warnings on receipt and after the next 2 silent periods. Forecasts for Thames, Dover and the Belgian coast at 0720 LT and 0820, 1720 UT.

Antwerpen Radio broadcasts in English and Dutch on VHF Ch 24 for the Schelde estuary: Gale warnings on receipt and at every H+55. Also strong wind warnings (F6+) on receipt and at every H+55.

Ed Note: Significant changes are in red.

CHAPTER 3, COMMUNICATIONS

106, SCARBOROUGH, delete: Scarborough Lt Ho; substitute: Scarborough Port Control.

110, VTS CHART 3, SOUTH NETHERLANDS/BELGIUM, lower LH corner. Changes to the Dover Strait TSS in the vicinity of Foxtrot 3 buoy and Sandettié Bank will take effect 1 July 2008. These changes are detailed in Admty NtM 923(P)/08 of 13 Feb 2008 and will be shown in new editions of charts 323, 1872, 1183, 1406, 1610, 1630 and 2449 to be published May 2008.

110, VTS CHART 4, SOUTH NETHERLANDS/BELGIUM, upper part. Changes will take effect 1 July 2008 to: N Hinder South TSS, Maas West Outer TSS, Maas Junction Precautionary Area, Maas Centre Precautionary Area, Maas West Inner TSS, Maas NW TSS, Maas N TSS and the ITZ. These changes are detailed in Admty NtM 922(P)/08 of 13 Feb 2008. They will be shown in new editions of charts 110, 122, 1406, 1408, 1610, 1630 and 1872 to be published May 2008.

CHAPTER 5, TIDES

Insert the following data for Highest Astronomical Tide (HAT) at the foot of each page of the relevant tide tables (See Page 146).

| | | | |
|--------------------|----------------|------------------|----------------|
| Falmouth | 5.8m above CD | Holyhead | 6.3m above CD |
| Plymouth | 5.9m above CD | Milford Haven | 7.8m above CD |
| Dartmouth | 5.3m above CD | Avonmouth | 14.7m above CD |
| Portland | 2.5m above CD | Dublin | 4.5m above CD |
| Poole Harbour | 2.6m above CD | Belfast | 3.9m above CD |
| Southampton | 5.0m above CD | Galway | 5.6m above CD |
| Portsmouth | 4.7m above CD | Cobh | 4.5m above CD |
| Shoreham | 6.9m above CD | Esbjerg | 2.2m above CD |
| Dover | 7.3m above CD | Helgoland | 3.0m above CD |
| Sheerness | 6.3m above CD | Cuxhaven | 3.6m above CD |
| London Bridge | 7.6m above CD | Wilhelmshaven | 4.5m above CD |
| Walton-on-the-Naze | 4.6m above CD | Hoek Van Holland | 2.4m above CD |
| Lowestoft | 2.9m above CD | Vlissingen | 5.2m above CD |
| Immingham | 8.0m above CD | Dunkerque | 6.4m above CD |
| North Shields | 5.7m above CD | Dieppe | 10.1m above CD |
| Leith | 6.3m above CD | Le Havre | 8.4m above CD |
| Aberdeen | 4.8m above CD | Cherbourg | 7.0m above CD |
| Wick | 4.0m above CD | St Malo | 13.6m above CD |
| Lerwick | 2.5m above CD | St Peter Port | 10.3m above CD |
| Stornoway | 5.5m above CD | St Helier | 12.2m above CD |
| Ullapool | 5.9m above CD | Brest | 7.9m above CD |
| Oban | 4.5m above CD | Pointe de Grave | 6.1m above CD |
| Greenock | 3.9m above CD | Lisboa | 4.3m above CD |
| Liverpool | 10.5m above CD | Gibraltar | 1.2m above CD |
