

Imray Correction Notice

08 February 2010

Chart SCP4 WGS 84

Edition Jun 2005

Date of printing Jun 2005

The following corrections should be noted:

1 Pages 2 & 4. Whitaker Channel

Insert lgd *Less Water Rep (2005)* centred on 51°40'·9N 1°04'·8E (S 106/05)

2 Page 2.

Delete Tide Gauge Fl(5)Y in 51°31'·2N 1°04'·0E (S 0/05)

3 Page 6. Brightlingsea

Amend Lt 2F.R to Fl.R in 51°48'·27N 1°01'·42E (S 0/05)

4 Pages 3 & 6. West Mersea (*correction superseded - see correction S 101/06*)

Insert E card buoy in 51°45'·94N 0°54'·08E. (S 41/06)

5 Page 1. Burnham-on-Crouch

Delete four spec buoys in 51°37'·24N 0°50'·13E (S 42/06)

6 Pages 4 & 5. River Blackwater apps

Insert topmks:

■ at **NW Knoll** in 51°44'·35N 1°02'·17E

▲ at **Colne Bar** in 51°44'·61N 1°02'·56E

▲ at **Bench Head** in 51°44'·68N 1°01'·1E (S 60/06)

7 Page 2. Knock John Channel (w.e.f 12 1 06)

Move Lt buoys:

can **No.4** to 51°32'·33N 1°07'·9E (amend Lt char to Q.R)

No.5 to 51°32'·49N 1°07'·75E (S 66/06)

8 Page 6. Brightlingsea

Insert con Lt buoy Fl.G.5s in 51°48'·24N 1°01'·44E (S 73/06)

9 Pages 2 & 4. East Swin

Insert:

topmk at Lt buoy **S Whitaker** in 51°40'·21N 1°09'·01E

Lt Fl.R.5s and topmk at **W Hook Middle** can buoy in 51°39'·17N 1°07'·89E (S 88/06)

10 Page 1. Havengore Creek (w.e.f 21.3.06)

Havengore bridge will be closed for approx 7 weeks. Access to Crouch Hbr will be via the Whitaker Channel during this time. (S 99/06)

11 Pages 3 & 6. West Mersea (*superseded - see S 45/09*)

Substitute E can Lt buoy Q(3)10s for E card buoy and move to 51°45'·85N 0°54'·18E (S 101/06)

12 Page 2. (w.e.f 12.6.06)

Insert Lt Fl.G.2-5s and topmk at con buoy **Maplin Edge** in 51°35'·36N 1°03'·7E (S 126/06)

13 Page 2. Middle Deep

Insert Lt Q at N card pillar Lt buoy **N. Middle** in 51°41'·03N 1°11'·89E (S 145/06)

14 Pages 3 & 6 (West Mersea plan) River Blackwater, The Nass (*amended - see correction S 146/08*)

Insert Lt Fl.G.6s at **No.7** con buoy in 51°46'·1N 0°53'·88E (S 156/06)

15 Page 2. Mouse Channel

Insert spar pillar Lt buoy FI(5)Y.20s (2 buoys) in 51°31'·57N 1°01'·60E and delete spec spher Lt buoy close SE. (S 178/06)

16 Page 1. River Roach at Paglesham

Mariners are warned that the five Fairway buoys at Paglesham are to be removed for maintenance between 16 October and 31 October 2006 (subject to weather conditions). (S 188/06)

17 Page 2. Sunk Sand

Substitute *Obstn (awash)* sym for **SW Sunk Bn** (11) in 51°36'·57N 1°14'·74E (S 14/07)

18 Page 4. Thames Estuary

Delete Bell at **Barrow No. 3** Lt buoy in 51°42'·02N 01°20'·24E (S 46/07)

19 Page 2. Maplin Sands

Delete Lts Iso.G at:

Blacktail W in 51°31'·46N 0°55'·20E

Blacktail E in 51°31'·80N 0°56'·47E (S 86/07)

20 Page 2. Maplin Sands eastwards

Delete E card Lt buoy **Maplin** in 51°34'·01N 1°02'·32E.

Insert G con Lt buoy with topmk **Maplin** Q.G in 51°33'·66N 1°01'·59E (S 120/07)

21 Page 5. River Colne

Amend:

Lt buoy **8** in 51°46'·97N 1°00'·99E to FI.R.3s

Lt buoy **9** in 51°46'·90N 1°01'·30E to FI.G.3s

Lt buoy FI(2)R in 51°48'·17N 1°00'·17E to FI.R.

Move:

Lt buoy **12** in 51°48'·32N 0°59'·86E to 51°48'·35N 0°59'·88E.

R can buoy **22** in 51°49'·70N 0°58'·65E to 51°49'·99N 0°58'·76E and add Lt FI.R.

Delete:

Lt F.R(occas) in 51°50'·02N 0°58'·63E.

Lt DirOc.WRG.5s at bn in 51°50'·86N 0°58'·39E.

Lt bn DirOc.WRG.5s in 51°51'·29N 0°57'·42E.

Page 6. Brightlingsea Insert Y spec bn with topmk in 51°48'·27N 1°01'·38E. Amend Lt buoy FI(2)R.5s in 51°48'·17N 1°00'·17E to FI.R.5s (S 23/08)

22 Page 2. Tizard Bank and Shingles Patch

Insert depth 1.6m enclosed by 2m contour in 51°33'·46N 1°13'·03E and delete depth 3m close by.

Insert drying height -0.7m in 51°33'·00N 1°16'·58E and extend Shingles Patch drying area northwards to enclose. (S 57/08)

23 Page 4. Gunfleet Sand

Construction of the Gunfleet Sand Wind Farm is now underway.

Insert pecked line to mark safety zone, bounded by the following positions, plus Lt buoys as indicated:

51°43'·76N 1°10'·29E (R can Q.R)

51°45'·47N 1°14'·70E (R can FI.R.2.5s)

51°44'·83N 1°17'·43E

51°44'·42N 1°18'·28E (G con FI.G.2.5s)

51°43'·23N 1°15'·24E (G con FI(5)G.20s)

51°42'·03N 1°12'·16E (G con FI.G.5s)

Insert lgd *Wind Farm under construction (2008)* within this zone.

(S 120/08)

24 Page 3 & 6. River Blackwater, The Nass

Amend Lt FI.G.6s at **No7** Lt buoy to FI(2)G.5s in 51°46'·10N 0°53'·88E (S 146/08)

25 Page 2. West Barrow southwestwards

Delete *Bell* at **SW Barrow** Lt buoy in 51°32'·29N 1°00'·31E (S 153/08)

26 Pages 2 & 4, River Crouch approaches

Move **Ron Pipe** safe water buoy to 51°40'·54N 1°03'·48E (S 42/09)

- 27 **Page 3 & 6. River Blackwater, The Nass** (*Further information - see correction S 49/09*)
Substitute E card Lt buoy for E can Lt buoy and move 51°45'·85N 0°54'·18E to 51°45'·95N 0°54'·09E. (S 45/09)
- 28 **Page 2. Whitaker Channel**
Move **Foulness** Lt buoy Fl(2)R.10s to 51°39'·92N 1°04'·12E (S 46/09)
- 29 **Page 4. Swire Hole**
Insert spec spar Lt buoy 19 Fl(5)Y.20s in 51°42'·60N 1°02'·23E (S 47/09)
- 30 **Page 6. Brightlingsea Spit southeastwards**
Insert G Lt bn Fl(2)G.5s in 51°48'·05N 1°00'·76E (S 48/09)
- 31 **Pages 3 & 6. Approaches to Tollesbury** (*Further information - see S 50/09*)
The buoyage in the approach to Tollesbury, from the Nass Beacon to the Tollesbury Marina entrance, has been improved. Full details of these revisions will be issued as they are made available. In the meantime, mariners are advised to consult Tollesbury Marina (01621 869202) or to visit their website www.tollesbury-marina.co.uk/marina/pilotage.htm (S 49/09)
- 32 **Pages 3 & 6. Approaches to Tollesbury**
Further to previous notification it has been reported that the Quarters Spit east cardinal buoy is still lit Q(3) 10s, despite being shown unlit on the Tollesbury Marina chartlet. This observation was made on 12th November 2008. (S 50/09)
- 33 **Pages 3 & 6. River Blackwater, The Nass**
It has been noted from recent observations that R can buoy 2 is located in position 51°45'·86N 0°54'·58E (S 51/09)
- 34 **Pages 5 & 6. Brightlingsea**
Amend Lt Fl.Y.12m at Bateman's Tower to Fl(3)20s5m4M in 51°48'·35N 1°00'·64E (S 52/09)
- 35 **Page 2. Foulness Point northeastwards**
Insert depth 0·3m enclosed by 2m contour, plus assoc. lgd *Rep* (2009), in 51°39'·38N 0°59'·67E. (S 53/09)
- 36 **Pages 2 & 4, East Swin**
Move **S Whitaker** Fl(2)G.10s Lt buoy to 51°40'·17N 1°09'·11E (S 56/09)
- 37 **Pages 2 & 4, East Swin**
Move **N Middle** Q Lt buoy to 51°41'·35N 1°12'·61E (S 57/09)
- 38 **Page 1, River Crouch, Ness Hole**
Insert dangerous wk sym in 51°37'·07N 0°52'·61E, plus isolated danger pillar Lt buoy Fl(2)5s close N. (S 2/10)

