

# Imray Correction Notice

11 July 2011

## Chart 2200+1 WGS 84

*Edition Apr 2005*

*Date of printing Jan 2007*

The following corrections should be noted:

### 1 Tidal Streams Table

All tidal streams have been checked and updated so that, as of March 2007, all are now correctly based on High Water at Portsmouth (the new tidal stream card carries the code 01/2007) (ILNW 100/07)

### 2 Christchurch Bay, Southwards

Insert dangerous wreck sym and legend *PA* in 50°41'·3N 1°39'·4W (ILNW 243/07)

### 3 Approaches to the R Hamble

Move G con buoy in 50°49'·90N 1°18'·26W to 50°49'·80N 1°18'·07W (ILNW 389/07)

### 4 Chichester Bar

Add new **West Pole** Lt bn FI.R.5s7M with red can topmk in 50°45'·45N 0°56'·59W.

Delete existing **West Pole** Lt bn, plus assoc Lt sectors, in 50°45'·72N 0°56'·49W.

Add new **Bar Bn** Lt bn FI(2)R.10s4M with red can topmk in 50°46'·02N 0°56'·38W.

Delete existing **Chichester Bar Bn** Lt bn 50°45'·92N 0°56'·46W (ILNW 268/08)

### 5 Approaches to the R Hamble

Insert Lt FI.G.2·5s at G con buoy in 50°49'·80N 1°18'·07W (ILNW 305/08)

### 6 No Man's Land Fort

Insert R can Lt buoy Iso.R.2s8M in 50°44'·44N 1°05'·60W and delete Lt Iso.R.2s21m8M close by. (ILNW 515/08)

### 7 Langstone Harbour southwards

Delete Y spher buoy **6** in 50°45'·22N 1°02'·10W (ILNW 530/08)

### 8 Approaches to Southampton, Calshot Spit

Amend range of **Calshot Spit** Lt float to 10M in 50°48'·35N 1°17'·65W. (ILNW 88/09)

### 9 Southampton Water, Calshot Spit westwards

Delete *Horn* at Lt bn in 50°48'·27N 1°18'·83W (ILNW 124/09)

### 10 Approaches to Newtown River

Substitute W card pillar Lt buoy Q(9)15s for R spher Lt buoy FI.R.4s in 50°43'·76N 1°24'·91W (ILNW 460/09)

### 11 Southampton Water

Amend Lt buoy IQ.G to Iso.G in 50°51'·11N 1°20'·39W (ILNW 281/10)

### 12 Approaches to Needles Channel

Substitute Whis for Bell at **Fairway** safe water Lt buoy in 50°38'·23N 1°38'·98W (ILNW 1/11)

### 13 Needles Channel

Move **SW Shingles** FI.R.2·5s Lt buoy to 50°39'·29N 1°37'·52W (ILNW 2/11)

### 14 Southampton Water approaches

Amend Lt bn to Q.Y in 50°51'·77N 1°20'·75W (ILNW 196/11)

*Edition Apr 2005*

*Date of printing Apr 2005*

The following corrections should be noted:

### 1 Tidal Streams Table

Tidal diamonds A, B and C are based on High Water at Plymouth and D–Z on Portsmouth. (see correction no. 11) (ILNW 215/05)

### 2 Needles Channel

Amend fog sig at **Fairway** Lt buoy to Bell in 50°38'23N 1°38'98W (ILNW 390/05)

### 3 West Solent

Insert can Lt buoys: **Lymington Bank** Fl(2)R.5s Bell in 50°43'1N 1°30'85W and **Solent Bank** Fl(3)R.10s in 50°44'23N 1°27'37W. Delete N card Lt buoy in 50°42'53N 1°31'42W. Move can Lt buoy Fl(2)R Bell from 50°46'13N 1°20'91W to 50°45'93N 1°21'07W. (See correction No.5) (ILNW 83/06)

### 4 Needles Channel

Substitute depth 2.6m for 3.4m in 50°39'96N 1°34'97W (ILNW 149/06)

5 **West Solent Sconce** Lt buoy has not been removed. (ILNW 178/06)

### 6 West Solent, Yarmouth

Delete N card Lt buoy in 50°42'53N 1°31'42W (ILNW 193/06)

### 7 Christchurch Bay, North Head

Insert topmk at con Lt buoy **N Head** in 50°42'68N 1°35'5W (ILNW 237/06)

### 8 Chichester Bar

Insert can topmk at **Chichester Bar** Lt Bn in 50°45'9N 0°56'42W (See correction No.9) (ILNW 238/06)

### 9 Chichester Bar

Amend Lt Bn to Fl(2)R.10s7m4M in 50°45'9N 0°56'42W (ILNW 380/06)

### 10 East Solent, Spithead

Substitute R Lt Bn Fl.R.10s **Ryde Sands** for R Bn in 50°44'54N 1°07'20W (ILNW 441/06)

### 11 Tidal Streams Table

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