## **CRUISING ALMANAC 2025**

## CUMULATIVE CORRECTIONS ISSUE 3.0

## Cut-off date 2<sup>nd</sup> December 2024

The Cruising Association, its officers, members, the editor and individual authors make no warranty as to the accuracy or reliability of any information contained in this publication and accept no liability for any loss, injury or damage occasioned to any person acting or refraining from action as a result of the use of such information or any decision made or action taken in reliance or partial reliance on it save that nothing contained in this publication in any way limits or excludes liability for negligence causing death or personal injury or for anything which may not legally be excluded or limited. No national hydrographic office, or local harbour authority has verified the information in these corrections, and none accept liability for the accuracy of reproduction or any modifications made thereafter therefore this product should not be used for navigation.

Please report any errors or omissions to <u>almanac@theca.org.uk</u>. Free monthly corrections by email are available by signing in at <u>www.theca.org.uk/almanac/corrections</u>.

## **General Information**

None recorded to date

## **England South Coast**

#### p 28 THE ISLES OF SCILLY, Plan

**Insert** fog signal Horn(1)30s, at Bishops Rock light vessel in 50° 03′.64N 6° 04′.33W. BA 4057/24

#### p 49 TEIGHMOUTH HARBOUR

**Plan** Insert drying height, 0.6 and extend 0m low water line W to enclose in 50° 32′.42N 3° 30′.08W. NM 4828/24

p 47 **BRIXHAM HARBOUR,** Plan Insert light, at end of pontoon, 2F.G vert in 50° 24´·03N 3° 30´·89W NM 5361/24

#### p 50 RIVER EXE, Topsham, plan

 Insert light LFI G 5s to No 39 con buoy in

 50° 39'.76N
 3° 27'.91W
 NM 5136/24

## p 69 **PORTSMOUTH AND APPROACHES,** Plan

Insert depth 0·9m in 50°46′·66N 1°06′·73W. Delete depth 1·4m close S ILNW 311/24

#### p79 DOVER HARBOUR Text and Plan

Mariners are advised that closure and infilling of the Granville Dock, Wick channel and associated basins is complete. Boatyard functions are now located in the Wellington Dock accessible via the new Outer Marina. RE Ed, Dec 24 p80 **RAMSGATE** Plan **Insert** depth, 2.4 in 51° 19´·55N 1° 25´·31E. NM 4922/24

## **England East Coast**

p 84 **THAMES ESTUARY PASSAGES**, Plan **Move** Long Sand Head N card buoy, VQ, Bell to 51° 48'·37N 01° 38'·16E **Insert** new East Card buoy, BYB, **East Long Sand Head**, Q(3) 10s, *AIS*, in 51° 48'·12N 1° 39'·39E TH 5/2024

p 89 **RIVER THAMES, Halfway Reach,** Plan **Delete** BY N cardinal Lt bn Q.5m2M in 51°30'.81N 0°08'.06E ILNW 149/24

p 91 RIVER CROUCH, COLNE AND BLACKWATER APPROACHES, Plan Delete G buoy GF5-WF5 Fl.G.5s in 51° 41′.95N 1° 11′.70E NM 4032/24

#### p 97 BRIGHTLINSEA, Plan

**Extend to NE** area which dries enclosed by 0m low water line to position 51° 48′.00N 1° 00′.45E.

NM 4078/24

#### p 99 HARWICH APPROACHES, Plan

**Delete** RADAR TR and associated symbol in 51° 57'·21N 1° 16'·24E . HHA 53/2024

#### p 99 RIVER ORWELL, Text

**Insert** at end of first paragraph: Advisable to monitor Orwell Navigation Service VHF 68.

#### p 104 LOWESTOF, Text and Plan

Gull Wing bridge was officially opened on 19tn Nov. Details in future Issue.

#### p 106 BLAKENEY MARBOUR, Plan

Amend position of Fairway Marker buoy, to 52°
59'·23 N 0° 58'·54' E and insert light L.Fl.10s.
Add note: For latest position and characteristics of all buoyage go to:
www.blakeneyharbourassociation.co.uk/buoyage

## p 107 WELLS-NEXT-THE-SEA Text

Lines 1 to 4: Replace "busy · · · Hbr" by ", the pontoon berths in the outer hbr are reserved for local residents". Entrance Insert "Visitors are strongly advised to contact HM " HM Dec 24

#### p 108 **APPROACHES TO KING'S LYNN AND WISBECH,** Plan

ReplaceY beacon B by a Y pillar buoy B with a Xtopmark, light characteristics unchanged, in52° 49′.08N0° 21′.13ELocal NM /24

#### p 110 RIVER HUMBER APPROACHES, Plan

**Insert** conical Y buoy FI(5)Y.20s in 53° 33′·60 N 0° 09′·31 E. NM3675/24

#### p 112 HULL, Text

Entrance Lock Times Amend to "0600 to 2200" Ed

#### p 115 SEAHAM, Plan

**Amend** light at North Pier head to Fl(4).G.10s10M in 54° 50′.26N 1° 19′.25W. NM800/24

#### p 115 SEAHAM, Text

Approach line 6: Amend Fl.G.10s to Fl(4).G.10s . NM800/24

p 119 **BERWICK,** Plan

Insert light LFI.G at No.3 G con buoy in	
55° 45′·73N 2° 00′·00W	HM 10/24

## East and North Scotland Coasts, Orkney and Shetland

#### p 129 **BUCKIE,** Plan

Insert lights Fl.R.4s in 57° 40′.82N 2° 57′.58W and Fl.G.4s in 57° 40′.80N 2° 57.57W NM536/24

p 138 SHETLAND, Fair Isle, Plan

**Amend** range of the northern light in 59° 33′·13N 1° 36°·59W, from 22M to 18M. NL 14/22

## Scotland West Coast

None recorded to date

## **England West Coast and Wales**

#### p 185 MENAI STRAIT SW ENTRANCE

Insert R bn with rec top mark Fl(2)R.5s Mussel Bank in 53° 07'.32N 4° 20'.93W. Delete drying height 2, close W of above and Delete R buoy Fl(2)R.5s Mussel Bank, close S. NM4704/24 Amend G buoy Fl.G.3 to Fl.G.2s in 53°08'.55N 4°16'.92 and also apply to Inset plan

ILNW 186/23 & HM/24

#### p 189 **ABERYSTWYTH,** Plan

Delete Bn Ldg 2xF.R (a) 52° 24′·34N 4° 05′·36W and leading line, pecked line and firm line, and associated legend, 133°, extending in direction 313°, from: (a) above. NM 5250/2024

p 194 **MILFORD HAVEN ENTRANCE,** Plan **Insert** A/S at Mid Channel Rocks W Card light buoy Q(9)15s in 51° 40′·17N 5° 10′·10W NM 462/2024

p 195 **MILFORD HAVEN,** Central Section **Amend** N card Lt beacon from Q to VQ in 51°41'.75N 4°59'.74W ILNW 391/23

#### p 196 MILFORD HAVEN TO LAND'S END, Passage Lights

Seven Stones LtV Amend Fog Signal from Horn (3) 60s to Horn(1)30s . TH 16/24

p 196 NAVIGATION IN THE BRISTOL CHANNEL Nash Point: Delete TH41/22 at end of line 2.

## Ireland

p 226 IRELAND - EAST COAST, Passage Lights, Kish Bank Amend range of light from 21M to 18M. Irish Lights 03/2024

p 228 DUBLIN BAY, Plan Delete Y buoy with top mark, Q(5)20s and AIS in 53° 21'.32N 6° 05'.37W. NM1036/24

#### p 229 HOWTH, Plan

Amend range of Lt Fl.G.3s6M to 3M in 53°23'.53N 6°04'.08W ILNW 291/23 Amend Lt. Q.R. to 2F.R(vert) in 53°23'.50N 6°04'.10W ILNW 291/23

#### p 242 KILLYBEGS HARBOUR, Plan

BRB conical Lt buoy FI(2) with double sphere topmark in 54°38'.13N 8°26'.54W ILNW 190/24

#### p 252 GALWAY, Plan.

Insert G con Lt buoy with topmark Fairway Buoy No 3 Fl.G.2s in 53°15'.84N 9°02'.43W ILNW 35/24

#### p 253 KILRONAN HARBOUR, Text

Anchorage. After heading insert: Easy access; keep clear of ferries. Ed

#### p 255 DINGLE HARBOUR, Plan

Amend range of Lt DirOc.WRG.4s13m2M to 3M in 52°08'.33N 10°16'.52W ILNW 414/22

## **Netherlands**

p 269 ENTRANCE TO THE WESTERSCHELDE, Plan Move G con buoy SS 7 to 51° 25′.13N 3° 40′.03E and amend It to Iso.G.4s. NM3845/24

## Approaches to the Baltic

#### p 318 KOBENHAVEN. Plan

In the area NE and E of Trekronor Port remove all reference to "Pleasure Craft. Use the text and for information go to www.danskehavnelods.dk Ed

p 318 Col1 Replace lie 5 to 14. Then insert " There is extensive construction work to create a new peninsula near the entrance to Copenhagen harbour. All city centre marinas are approached by the Kronlobet channel, the Lynettelobet channel is now closed. Pleasure craft must keep to the south in the Kronlobet channel. Where the channel narrows, just north of the Trekroner Fort, there are 3 red lights regulating traffic in and out of the harbour. When flashing, entry or exit of the harbour is prohibited and pleasure craft should wait. Refer to byoghavn.dk for the latest information. **RE Dec** 

## France North Coast, and Channel Islands

# p 331 FRANCE – NORTH COAST, Distance Table

#### Amend range of light at W pier head from 9M to 11M

in 1° 09'.35N 2° 43'.00E. NM1475/24 Move R can Lt buoy OH6 Q.R in 51°14'.38N 2°55'.29E to 51°14'.40N 2°55'.32E ILNW 440/24

#### p 258 BLANKBENBERDGE, Plan

p 257 NIEUPOORT, Plan

**Belgium** 

Delete Lt F.G.16m11M close NW **Insert** restricted area limit, entry prohibited joining: 51°18'·75N 3°06'·65E 51°18'·79N 3°06'·32E (W extent of plan) and 51°18'.95N 3°06'.32E (NW extent of plan) 51°18'.90N 3°06'.44E Add assoc lgd Entry Prohibited centred on 51°18'.86N 3°06'.39E ILNW 231/24 **Insert** fog signal Horn Mo(U) at East Pier Head in 51° 18'.91N 306.56E **BA Lights List Wk45** 

Nab Tower to Dieppe Replace 65 by 93. R.M/06/24

#### p 332 DUNKERQUE, Plan

Delete Lt Q.18m in 51°03'.24N 2°21'.20E. The existing G Lt remains ILNW 219/24

#### p 341 PORT-EN-BESSIN, Plan

Amend two entrance lights as follows: Outer from Oc(3)11M to 2 Oc(3)14M in 49°20'.97N 0°45'.52W and Inner from Oc(3)10M to Oc(3)11M In 49°20'.92N 0°45'.57W ILNW 329/24

#### p 343 CHERBOURG, Text

Col 4 Berthing line 5, pontoons: Delete N from list of pontoons. HM 5/24

#### p 345 **PASSAGE LIGHTS,** Guernsey **Platte Fougère** Insert AIS NM Lights List 15/24

#### p 347 ST PETER PORT APPROACHES, Plan

Insert AIS to characteristics of lights as follows: Longue Pierre, Y Bn, in  $49^{\circ}25' \cdot 36N \ 2^{\circ}31' \cdot 48W$ ; Lower Heads YB S cardinal pillar Lt buoy Q(6)+LFI.15s in  $49^{\circ}25' \cdot 85N \ 2^{\circ}28' \cdot 55W$ ; Lt AI.WR.10s16M in  $49^{\circ}27' \cdot 30N \ 2^{\circ}31' \cdot 45W$ ; Lt Brehon Iso.4s9M in  $49^{\circ}28' \cdot 28N \ 2^{\circ}29' \cdot 28W$ ; Lt Roustel Q.8m7M in  $49^{\circ}29' \cdot 23N \ 2^{\circ}28' \cdot 79W$ ; ILNW 155/24

#### p 349 BEAUCETTE Plan

Platte Fougère Insert AIS to characteristics of light at north end of drying rock in 48° 30'·83N 2° 29'·14W ILNW155/24

p 353 **GRANVILLE,** Plan **Delete** fog signal Horn(2)40s at Lt Fl(2)R.6s5M in 48°49'·89N 1°35'·89W ILNW 181/24

#### p 362 TRIEUX RIVER, LEZARDRIEUX, Text

end of Col 1 **Berthing,** Inse**rt :**Owing to some silting contact Harbour Master. RE: July 2024

## France, West Coast

p 378 **RADE DE BREST,** Plan **Amend** light to, Fl(2)WR.6s25m8M & Dir Q.30m22M In 48° 20´.20N 4° 36´.86W NM4160/24

## **Northwest Spain**

p 408 **PASAJES DE SAN PEDRO,** Plan **Insert** R bn Fl.R.5s3M in 43° 19´·52N 1° 55´·20W. NM4605/24

#### p 415 **PUERTO DE RIBADESELLA**

The depth to the NW of the marina is no longer maintained. **Delete** legend 3.0m centred on 43°27'.89N 5°03'.75W ILNW 19/23

#### p 421 RIA DE CAMARINAS, Plan

Amend light to Fl(2+1)G.15s2m1M in 43° 07′.65N 9° 10′.93W. Move isolated danger spar Lt buoy Fl(2)7s in 43°05′.96N 9°11′.56W to 43°05′.93N 9°11′.66W

ILNW 409/24.

#### p 422 RIA DE MUROS, Plan

**Insert** spar Lt buoys: Fl.G.5s with triangular top mark in 42°47′·14N 8°56′·94W Fl.R.5s with rectangular top mark in 42°46′·99N 8°57′·00W ILNW 381/24

## Portugal, Southwest Spain, and Gibraltar p 440 MAZAGON SW, Plan

Insert underwater dangerous symol in 37°06′·80N 6°51′·20W ILNW 503/24

#### p 442 BAHIA DE CADIZ Plan

Insert G starboard pillar Lt buoy with con topmark Q.G in 36°31'·94N 6°16'·07W. Delete Lt Fl(2)G.7s3M close SW. ILNW 363/24 Insert Y pillar ODAS Lt buoy Fl(5)Y.20s3M in

36°36'·05N 6°19'·82W ILNW 504/24

## Gibraltar page

p 444 **ALCAIDESA** Marina Insert Wk symbol ( 1.9m ) in 36°09'·43N 5°21'·98W ILNW 201/24

## TIDE TABLE BOOKLET

p 1 Col2 Line 7 Amend to read : Plymouth (Devenport), 2 Col2 Line 10 Amend to read : Portsmouth, 10