

From the outer end of the South Pier a flashing red light, showing a flash every five seconds, will shortly be exhibited.

These lights will be moved outwards as the works progress.

Approximate position, Dumball Island, west point, lat. $51^{\circ} 30\frac{1}{2}'$ N., long. $2^{\circ} 42\frac{1}{2}'$ W.

This Notice affects the following Admiralty Chart:—King Road, 1859. Also, List of Lights, Part I, 1902, page 176; and Sailing Directions for the West Coast of England, 1902, page 218.

No. 724.—ENGLAND—SOUTH COAST.

Beachy Head—New Light and Fog Signal Established.

With reference to Notice to Mariners No. 205 of 1902:—

The Trinity House, London, has given further notice, dated 3rd October, 1902, that a white group flashing light has been established at Beachy Head, showing two flashes every twenty seconds, thus:—flash, half a second; eclipse, two and three-quarter seconds; flash, half a second; eclipse, sixteen and a quarter seconds.

The light, which has a power of 240,250 candles, is exhibited, at an elevation of 103 feet above high water, and is visible in clear weather from a distance of 16 miles, from the bearing of S. 63° E., through east, north, and west, to S. 84° W.

It is shown from a cylindrical grey granite tower, 142 feet high, with a broad black band painted on it at about half its height, and with a black lantern and gallery erected on the low water rocks extending from the shore in a position with the coastguard flagstaff bearing N. 67° E., distant about $5\frac{1}{2}$ cables.

During thick or foggy weather a fog explosive will give one report every ten minutes.

Approximate position, lat. $50^{\circ} 44'$ N., long. $0^{\circ} 14\frac{1}{2}'$ E.

The flashing light, hitherto exhibited from the cliffs at Belle Tout, has been discontinued, but the tower will not be removed for the present.

[Variation 15° Westerly in 1902.]

This Notice affects the following Admiralty Charts:—English Channel, Nos. 1598, 2675c; Owers to Dungeness, No. 2451; Owers to Beachy Head, No. 1652. Also, List of Lights, Part I, 1902, Nos. 158, 158a; and Channel Pilot, Part I, 1900, page 308.

No. 725.—ENGLAND—EAST COAST.

Yarmouth—Additional Lights and Day Signals. Tidal Signals Altered.

The Great Yarmouth Port and Haven Commissioners have given notice, dated 18th September, 1902, that the following additional lights and day signals have been established at Yarmouth:—

By Day.—A blue flag will be hoisted on the gaff of the flagstaff on the South Pier-head when an obstruction exists rendering it dangerous for a vessel to proceed to sea.

By Night.—A fixed white light is shown from the north-west window of the lighthouse on the end of the South Pier, visible only up the harbour. When any obstruction exists rendering it dangerous for a vessel to proceed to sea, this light will be replaced by a fixed red one, and all lights showing seaward will be extinguished.

Also, that the green tidal light at the end of the South Pier will be extinguished when the level of the water is below the zero of the tide gauge, instead of when it is below one foot on the gauge, as has hitherto been the case.

Approximate position, lat. $52^{\circ} 34\frac{1}{2}'$ N., long. $1^{\circ} 44\frac{1}{2}'$ E.

This Notice affects the following Admiralty Chart:—Yarmouth and Lowestoft Roads, No. 1543. Also, List of Lights, Part I, 1902, No. 255; and North Sea Pilot, Part III, 1897, page 233.

No. 726.—GRECIAN ARCHIPELAGO—MITYLENI.

Port Kalloni—Width of Entrance, Custom House moved.

Information, dated 4th September, 1902, has been received from Commander John F. Murray-Aynsley, His Majesty's ship "Pandora," that the entrance to Port Kalloni, Mityleni, is narrower than is shown in the Admiralty Charts, soundings of $2\frac{1}{2}$ fathoms having been obtained at a distance of half a cable off the point situated N. 79° E., $6\frac{1}{2}$ cables from the north extreme of Kalloni Island, reducing the width of the channel to about 70 yards.

Rocks, which show above water, exist for a distance of about 30 yards of a cable off this point.

Also, that the Custom House has been removed from Apothero Bay to near Khalika Magazines.

Approximate position, lat. $39^{\circ} 5'$ N., long. $26^{\circ} 6'$ E.

[Variation 5° Westerly in 1902.]

This Notice affects the following Admiralty Plan:—Port Kalloni Entrance on No. 1665. Also, Mediterranean Pilot, Vol. IV, 1900, page 273.

No. 727.—NORWAY, WEST COAST—RAVNE FIORD APPROACHES.

Bekkerholmen, Lille Sandö—Lights Altered.

Nordneset, Kvitholmen—Lights Established.

The Norwegian Government has given notice, that on 1st October, 1902, the undermentioned alterations and additions would be made to the lights in the approaches to Ravne Fiord:—

BEKKERHOLMEN light would be altered to show sectors of fixed and occulting light, as follows:—White occulting from the bearing of N. 88° E., through east, to S. 88° E.; green occulting from S. 88° E. to S. 77° E.; white occulting from S. 77° E. to S. 73° E.; red occulting from S. 73° E. to S. 62° E.; red fixed from S. 62° E. to S. 55° E.; red occulting from S. 55° E. to S. 27° E.; white occulting from S. 27° E. to S. 17° E., and obscured in other directions.

The white and fixed red sectors will be visible in clear weather from a distance of 7 miles, the occulting red 4 miles, and the occulting green sectors 3 miles; the light powers being respectively 72, 75, 18, and 9 candles.

Approximate position, lat. $62^{\circ} 57'$ N., long. $7^{\circ} 0'$ E.

LILLE SANDÖ fixed light would be altered to show the following sectors:—White from the bearing of S. 37° E. to S. 32° E.; red from S. 32° E. to S. 3° E.; white from S. 3° E. to South; green from South to S. 58° W.; white from S. 58° W. to S. 62° W.; red from S. 62° W. to S. 68° W., and will be obscured elsewhere.

The white light will be visible in clear weather from a distance of 7 miles; the red 5 miles, and the green 4 miles; the light powers being respectively 72, 18, and 9 candles.

Approximate position, lat. $63^{\circ} 3'$ N., long. $7^{\circ} 24'$ E.

The above two lights are no longer to be considered as Fishing Lights, they will be exhibited annually from 1st August to 15th May.

NORDNESET. An occulting light would be established, at an elevation of 52 feet above high water, in a small white iron house on Nordneset, showing the following sectors:—Red from the bearing of N. 54° E., through east, to S. 76° E.;