| North Ward— | | | | |
|---------------------------------------|------------|------------|-------|---------|
| Lawrence, Albert Edward | | | | 119 |
| and the second second | | | | |
| Sheat, Henry Stephen | | | | e 10 |
| Total valid votes, 238; info | | | | |
| South Ward— | | , | | |
| Wood, George William Ki | nross | | | 194 |
| Martin, Claude Gaudin | | | | 109 |
| Total valid votes, 303; info | | | | |
| Central Ward: James Smith | | | nose | d. |
| | | - | -1- | |
| S. M. | PARK, | Returning | 5 OII | icer. |
| Dunedin, 3rd August, 1922. | | | | |
| · · · · · · · · · · · · · · · · · · · | | | | |
| | | | | |
| Southland Education Board. | Board | Elections, | 192 | 2. |
| <u> </u> | - | | | |
| N accordance with the provi | isions of | the Educ | catio | n Act |
| 1914, and its amendments, | it is here | by public | ely n | otified |
| that the following persons have | | | | |
| of the Princetion Dound of the Di | | | | |

that the following persons have been duly elected as members of the Education Board of the District of Southland:

Invercargill Urban Area: John Stead.

Central Ward: Philip Aldborough De La Perrelle.

West Ward: George Frederick Johnson.

East Ward: Hugh Smith.

The number of votes recorded in favour of the respective candidates was as follows:

Invercargill Urban Area

Stead. John

the candidates declared elected were the only ones nominated.

For the East Ward, as no nominations were received, the
Board elected Mr. Hugh Smith.

F. G. STEVENSON, Returning Officer.

Invercargill, 3rd August, 1922.

Notice to Mariners.—No. 42 of 1922.

HAURAKI GULF.—TIRITIRI MATANGI LIGHT.—REMOVAL OF RED SECTOR.

Marine Department,
Wellington, N.Z., 8th August, 1922.

Notice is hereby given that the existing red sector of the light shown from the lighthouse situated on the south-east point of Tiritiri Matangi Island, in the Hauraki Gulf (latitude 36° 36′ S., longitude 174° 54′ E.), is to be removed at an early date.

When this has been carried out the white

When this has been carried out the existing light will show white from all directions in which it is now visible, and where

it is not obscured by the land.

Description.—The future abbreviated description of this light will be: Light, fixed, white, visible 23 miles.

It is expected that the red sector will be removed on or about 23rd August, 1922, and due notice will be given when

the alteration has been made.

Charts, &c., affected.—Admiralty Charts Nos. 1998, 3565, 2543, and General Chart 1212; "New Zealand Pilot," ninth edition, 1919, page 183; "New Zealand Nautical Almanac," 1922, pages 158, 194, and 285; "Admiralty Light List," Vol. 6, No. 2873.

A. D. PARK, Secretary.

Notice to Mariners.-No. 43 of 1922.

Marine Department, Wellington, N.Z., 8th August, 1922. Weinington, N.Z., oin August, 1922.

THE following Notices to Mariners, which have been received from the Hydrographic Office, London; the Department of Navigation, Sydney; and the Comptroller of Customs, Suva, are published for general information.

A. D. PARK, Secretary.

URUGUAY.

RIO DE LA PLATA.—ENGLISH BANK.—AMENDED DESCRIPTION OF LIGHT-BUOY.

 $\begin{array}{ll} \textit{Position.} \text{--} \text{At a distance of about 9} \text{$\frac{1}{2}$ miles eastward from} \\ \text{English Bank.} \quad \text{Lat. } 35^{\circ} \ 12^{\prime} \ \text{S., long. } 55^{\circ} \ 40^{\prime} \ \text{W. (approx.)}. \\ \textit{Amended Description.} \text{--} \text{A black conical light-buoy, exhibiting} \end{array}$

a flashing white light.

Remarks.—The words "Whistle, Submarine Fog-bell ev.
30 secs., Experimental" against this buoy are to be erased from the charts.

FRENCH WEST AFRICA.

CAPE BLANCO. -- SHOAL SOUTH-WESTWARD OF.

Position.—At a distance of 21.5 miles 243° from Cape Blanco Lighthouse. Lat. 20° 36' N., long. 17° 23' W. (approx.). Depth. 6 fathoms (11.0 m.).

AUSTRALIA.

East Coast.—Uncharted Rocky Ledge in Vicinity of Split Solitary Island.

Masters and others are hereby notified that an uncharted rocky ledge exists inshore from Split Solitary Island, the

bearings of the ledge being—

From Split Solitary Island, 4·48° 50′ W. (mag.).

From White Bluff, N. 65° E. (mag.).

The minimum depth obtained was slightly less than four

It is considered that masters of vessels of moderate or deep draught should avoid passing inside of Split Solitary

North-West Coast.—Cambridge Gu....
Buoy established. -Cambridge Gulf.—Medusa Banks.---

Position.—Off the north-west extremity of Medusa Banks. Lat. 14° 29′ 00″ S., long. 128° 18′ 00″ E., on Chart No. 1387. Description.—Black buoy surmounted by a staff and cage.

NEW SOUTH WALES.—BARUNGUBA (MONTAGUE) ISLAND. Existence of Rock Southward of.

 $\begin{array}{c} Position. {\longrightarrow} \text{At a distance of } 2\cdot 25 \text{ miles } 203^{\circ} \text{ from Barunguba} \\ \text{Island Lighthouse.} \quad \text{Lat. } 36^{\circ} \ 17' \ \text{S., long. } 150^{\circ} \ 13' \ \text{E. (approx.).} \\ Poscription. {\longrightarrow} \text{A} \quad \text{pinnacle rock with a least depth of } 2\frac{1}{2} \\ \end{array}$ fathoms (4.6 m.).

FIJI.

SUVA HARBOUR.

Notice is hereby given that the pile lighthouse at the entrance of Suva Harbour to indicate the turning-point for entrance of Suva Harbour to indicate the turning-point for vessels proceeding up the harbour, situated on the northern end of the Eastern Reef in approx. lat. 18° 8′ 12″ S. and long. 178° 24′ 33″ E., is now being replaced by a ferro-concrete hexagonal tower erected on piles, from which will be exhibited on and after the 1st day of September, 1922, an A.G.A. occulting unattended beacon light, are of visibility 360°. The light will be white and of one occultation every ten seconds (i.e., light one second, eclipse nine seconds). The focal plane of this light will be 34 ft. above high water, and the light will be visible from a ship's deck in clear weather for about eight miles. for about eight miles.

The new building is being erected S. mag. 50 yards from the

All care possible must be exercised in navigating this passage from the southward, as the present light may sometimes be obscured on northerly bearings by the pile-driver, scantling, or tower itself.

Shipping are also warned that in the event of night work being done on the new structure flares will be burned for

being done on the new structure flares will be burned for lighting purposes only.

The Wigham occulting light exhibited from a single concrete pillar, situated about one cable inside the edge of the Western Reef at the entrance to Suva Harbour, in approx. lat. 18° 8′ 38″ S., long. 178° 24′ 00″ E., will on and after the 1st day of September, 1922, be converted into a fixed white light, are of visibility 360°. The focal plane of this light is 38′ 7″ above high water, and the light will be visible from a ship's deck for about six miles in clear weather.

(1.) NEW CHARTS.

The undermentioned new chart, dated 12th June, 1922, has been published:—
No. 657. Central America, West Coast.—Panama Canal

and approaches.

(2.) NEW EDITIONS OF CHARTS.

New additions of the undermentioned charts, dated 6th June,

1922, have been published:—
No. 2182A. North Sea.—The North Sea, Southern Sheet.—
Numerous wrecks added; general minor amendments made.

No. 2291. Norway, West Coast.—Norway West Coast, Sheet 2, Bergen to Stavfjord.—Plan of entrance to Simadal added; new compasses; mior amendments

(3.) CHARTS CANCELLED.

The undermentioned charts have been cancelled and permanently withdrawn from publication:

No. 657. Central America, West Coast.—Panama Canal

and approaches.

Note.—This chart has been cancelled by a new chart of the same number and title.