Post Office: Sorter-Tracers, London, George James Humm, William Percy Smart.

Postmen, London, William James Read, Joseph Thopne, William John Wheeler, Robert Francis Willians.

Porter, London, William Augustus Horsman.
Temporary Assistant Postman, Londen, Edward Charles Hervert.

Learners, Herbert William Bennison (Warrington), Edith Gwendoline Malson (Tamworth), John Parrott (Knutsford).
Fo.itmen, Daniel Batty (Manchester), Edmund Fordham Clark (Holbeseh), Albert James Trevett (Brighton), James David Withey (Birminghan).
Temparary Assistant I'ostneen, Gearge Summerfield Healey (Dewsbury), William McGrath (Edinburgh).
Under Clause VIl of the Order in Council of 4 th June, $18 \mathbf{1 8}^{\circ} 0$.
Census Officp, Scotland: Assistant Cierk (Abstractor), David Reid.
Home . Office: Junior Clerk (Class I), Robert Reid Bannatyne.

## for Registration as Temporary Boy Copyist (New Class). <br> Alexander Thomson.

 April 27, 1901.After Upen Competition.
Post Office: Male Surter, Loudin, Georgu Frederick Aston.

Without Comphition.
India Oifue: Messenger, l'atrick 'Troy.
1'risous Denartment, E"ghind: Assist:unt Matron, Anuie Trippiear.
War Office: Female Typist, Ada Kathleen Fanny Jessop.
Post Office: Sorter-Tracer, Lotedon, Charles James Kearley.

Postman, London, Charles William Greenaway.
Temporary Assistant Postmen, London, Walter Maddock, Henry Rowland Thear.

Porter, London, William Alfred Lawrence Hayter.

Learneve, James Alexander Johnston (Armagh), Joseph McKeown (Middlesbrough), Frederick Ward (St. Helens).

Postmen, Richard Crump (Loughborough), John Robert Dumbling (Sunderland).

Teniporary Assistant Postnan, Edinburgh, John Clyde.

NOTICES TO MARINERS.
(Nos. 295 to 303 of the year 1901.)
[The bearings are magnetic, and those concerning the visibility of lights are given from seaward.] No. 295.-BLACK SEA.
Kertch Strait-Position of Tuslinshi Light- Vessel Altered.
THE Russian Government has given notice, dated 31st March, 1901, that, in consequence of the extension of the Tuzla Bank to the southwestward, the Taslinski Light-vessel lias been moved S. $19^{\circ} \mathrm{W} ., 1 \frac{2}{10}$ miles distant from her former position, and now lies with Kamish Burun bearing S. $83^{\circ} \mathrm{W}$., distant $18 \frac{1}{2}$ cables, and Porlofski Light N. $6^{\circ}$ W.
Approximate position, lat. $45^{\circ} 14 \frac{3^{\prime}}{4} \mathrm{~N}$., long. $36^{\circ} 29 \frac{1}{2}$ E.
[Variation $0^{\circ} 30^{\prime}$ Easterly in 1901.]
Lhs N At ce aff ects the following Admiralty Chart:-Kertch Struit, No. 2205; and Sailing Directions for the Black Sea, \&c., 1900, page 255.

## No. 296.-JAPAN-INLAND SEA.

Kami Kama Gari Shima-Shoals in the Vicinity.
THE Japanese Government has given notice, dated 18th December, 1900, that, during a recent survey in the vicinity of Kami Kama Gari Shima, the under-mentioned dangers were discovered :-
a. A shoal, with a depth of $3 \frac{3}{4}$ fathoms, stones; is situated to the north-eastward of the Islet off the S.E. extreme of Kami Kama Gari Shima, with the east extreme of the Islet bearing $S$, $51^{\circ} 30^{\prime}$ W., distant three-fifths of a cable, and the S.W. extreme of Okubi Shima bearing S. $24^{\circ} 20^{\prime} \mathrm{E}$.

Approximate position, lat. $34^{\circ} 9^{\prime} 25^{\prime \prime}$. N., long. $132^{\circ} 44^{\prime} 55^{\prime \prime} \mathrm{E}$.
b. A rock that dries 13 feet is situated on the bank on the western side of Okubi Shima, with the eastern extreme of the above-mentioned Islet bearing N. $34^{\circ} 50^{\prime}$ W., distant 4 cables, and the N.W. extreme of Okubi Shima bearing N. $51^{\circ} 45^{\prime}$ E.

Approximate position, lat. $34^{\circ} 9^{\prime} 5^{\prime \prime} \mathbf{N}$, long. $132^{\circ} 45^{\prime} 10^{\prime \prime} \mathrm{E}$.
c. A shoal, with a depth of $3 \frac{3}{4}$ fathoms, mud, is situated to the southward of Shimo Kama Gari Shima, with Ono No Hana bearing N. $57^{\circ} 15^{\prime}$ W., distant 7 cables, and the N.W. extreme of Koguro Jima bearing S. $30^{\circ} 30^{\prime}$ W.

Approximate position, lat. $3 \mathfrak{t}^{\circ} 9^{\prime} .53^{\prime \prime}$ N., long. $132^{\circ} 39^{\prime} 15^{\prime \prime} \mathrm{E}$.
[Variation $4_{4^{\circ}}{ }^{\circ}$ Westerly in 1901.]
This Notice affects the following Admiralty Chart :-Yanngi No Seto to Neko Seto, No. 1206. Also, Ctina Sea Direetory, Vol. IV, 1894, pages 407, 408.

Erratcu to Notice to Mariners No. 269 of 1001 :-Add to footnote, "aud Channel Pilot, Part II, 1897, page 21."

## No. 297.-INDLA-WEST COAST. Cahp (Kaph)-Light Established.

WITH reference to Notice to Mariners No. 316 of 1898:-
The Indian Government has given furthernotice, that, on or about the 1st June, 1901, a light will be established at Cahp (Kaph).
Cahp Light is a white group flashing light showing three flashes in quick succession every ten seconds; it is elevated 140 feet above high water, and visible in clear weather from a distance of 18 miles.

It is shown from a white masonry lighthouse; erected on a rock, near the Cahp Ruined Battery.Approximate position, lat. $13^{\circ} 13 \frac{1}{2}^{\prime} \mathrm{N}$. , long. $74^{\circ} 43 \frac{1}{2}$ E.

This Notice affects the following Admiralty Charts:-Vengurla to Cape Comorin, No. 827. ; Viziadrug to Cochin, No. 2737; Alvagudda to Mrulki, No. 745. Also, List of Lights, Purt VI, 1901, No. 262a; and West Coast of Hindustan Pilot, 1898, page 146.

## No. 2:58.-CHILE.

Tongoi Bay-Light Estnblished ou Lenguu de Vaca.
WITH reference to Notice to Mariners No. 238 of 1900 :-
The Chilian Government has given further notice, that on the 5th February, 190.1, the new light on Lengua de Vaca, Tongoi Bay, would be exhibited.
Lengua de Vaca Light is a white group flasbing. light, showing two Hashes every. half minute, thus :-fiash, one second : eclipse, seven seconds :flash, one second; eclipse, twenty-one seconds. It is elevated 136 feet above high water; and: is: visible in clear weather from a distance. of 16 miles.

