Frederick Oliver, Baron Ashtown. Frederick William Brook, Baron Rendlesham.

Albert Edward, Baron Castlemaine. William Marcus De la Poer, Baron Decies.

Charles John Spencer George, Baron Garvagh. Richard Wogan, Baron Talbot of Malahide. Geoffrey Dominick Augustus Frederick, Baron

Oranmore and Browne. James Frederick, Baron Dunsandle and Clan Conal.

Charles Bertram, Baron Bellew.

Edward FitzEdmund Burke, Baron Fermoy. Thomas Kane, Baron Rathdonnell.

J. Nugent Lentaigne, Clerk of the Crown and Hanaper, and Permanent Secretary to the Lord Chancellor of Ireland.

NOTICES TO MARINERS.

(Nos. 340 to 344 of the year 1898.)

[The bearings are magnetic, and those concerning the visibility of lights are given from seaward.]

No. 340.—JAPAN—SETO UCHI. (1) Harima Nada .- Rocks South-Westward of 🧢 Shika Sima.

THE Japanese Government has given notice, dated 16th April, 1898, of the existence of a sunken rock, locally named Toishi, about a cable in extent, with a least depth of 12 fathoms on its western end, situated in a position with Kuro Saki bearing S. 64° E., distant 81 cables; and remarkable stone on Shika Sima N. 45° E.

Approximate position, lat. 34° 27′ 55" N., long. 134° 7′ 45" E.

An isolated rock, which dries 2 feet at low water, is situated N. 30° E., distant $2\frac{1}{2}$ cables, from the above rock. >

(2) Takamatsu Approach-Sunken Rock Westward of O Sima.

Also, of the existence of a rock, locally named Ozuchi Dashi, about a quarter of a cable long east and west, with a depth of 3 fathoms on it and 4 to 5 fathoms close to, in a position with the south-west point of O Sima bearing S. 47° E., distant about 5 cables; and the north point of O Sima N. 60° E.

Approximate position, lat. 34° 24′ 25″ N., long. 134° 5′ 0″ E.

Variation 4° Westerly in 1898.]

This Notice affects the following Admiralty Charts:—Seto Uchi or Inland Sea, No. 2875; Ozuchi Sima to Funoko Sima, No. 1969. Also, China Sea Directory, Vol. IV, 1894, pages 366, 379.

No. 341.—JAPAN—SETO UCHI. St. Vincent Channel—Dangers Southward of Shiaku Sima.

THE Japanese Government has given notice, dated 16th April, 1898, of the existence of a sunken rock, with a least depth of 41 fathoms on it, and steep to all round, situated in a position with the Clump (340) on Usi Sima bearing S. 75° E., distant 7 cables; and summit (696) at south end of Shiaku Sima N. 16° E.

Approximate position, lat. 34° 21′ 55″ N., long. 133° 45′ 30″ E.

Also that an exhaustive, but unsuccessful, search was made for the rock, with a depth of one fathom on it, hitherto shown on the Charts about a cable northward of the above position. This rock is also unknown to the local fishermen. It has consequently been expunged from the Charts.

Variation 4° Westerly in 1898.]

This Notice affects the following Admiralty Charts:—Seto Uchi or Inland Sea, No. 2875;

Channels between Bingo Nada and Ozuchi Sima, No. 128. Also, China Sea Directory, Vol. IV, 1894, page 384.

No. 342.—NORTH SEA—NETHERLANDS SHORE.

Sunken Wreck Northward of Friesche Gut. THE Netherlands Government has given notice that a small steam-vessel recently foundered in a depth of 12 fathoms, about 8 miles N. 11° W.

from Schiermonnikoog north-west Lighthouse, after having struck some obstruction, probably a wreck, the position of which is very doubtful.

A. wreck has been placed on the Charts in approximately lat. 53° 36½ N., long. 6° 8' E. [Variation 14° Westerly in 1898.]

This Notice temporarily affects the following Admiralty Charts: - North Sea, No. 2182a, Ameland to Jade River, No. 2593. Also, North Sea Pilot, Part IV, 1892, page 168.

No. 343.—JAPAN.

Simonoseki Strait-Sunken Wreck in Moji Bay. THE Japanese Government has given notice, dated 11th April, 1898, that the wreck of the steam-vessel "Toshima Maru" lies sunk, with two masts and funnel showing above water, in a position with Moji Hill Summit (583) bearing N. 60° E., distant $4\frac{1}{3}$ cables; and \triangle summit (803) S. 44° E.

Approximate position, lat. 33° 57′ 20″ N., long. 130° 57′ 20″ E.

Variation 4° Westerly in 1898.]

This Notice temporarily affects the following Admiralty Chart:—Simonoseki Strait, No. 532. Also, China Sea Directory, Vol. IV, 1894, page

No. 344,—MEDITERRANEAN—SICILY. Syracuse Harhour-New Leading Marks

and Intended Lights. INFORMATION has been received from Captain Sir A. B. Milne, Bart., Her Majesty's ship "Venus," that two towers of masonry, each painted red and white in chequers on the seaward side, have been erected as leading marks on the western side of Syracuse Harbour :-

The front tower is situated near the coast in a position with Maniaci Castle Lighthouse bearing N. 81° E., distant 11 cables; and La Maddalena,

S. 16° E.

Approximate position, lat. 37° 2′ 45″ N., long 15° 16′ 35″ E.

The rear tower is situated in a position bearing N. 86° W., distant $5\frac{4}{10}$ cables, from the front tower.

Note.—The above towers in line, bearing N. 86° W., lead into Syracuse Harbour in midchannel between Maniaci Castle and the Plemmyrium Shoals.

It is also proposed to eventually exhibit lights

from these towers.

Variation 9° Westerly in 1898.]

This Notice affects the following Admiralty Plan:—Syracuse Harbour, No. 182. Also, List of Lights, Part V, 1898, page 86; Mediterranean Pilot, Vol. I, 1894, pages 386, 387; and Supplement, 1898, relating to that work, page 18.

By command of their Lordships, W. J. L. Wharton, Hydrographer. Hydrographic Office, Admiralty, London, 20th to 21st June, 1898.

Registration of Births and Deaths. NOTICE is hereby given, that in pursuance of the provisions of the twenty-first section of an Ac passed in the thirty-eighth year of the reign-o