No. 95.

GOVERNMENT NOTIFICATION.

The subjoined Notice relative to the establishment of a Lighthouse, designated "Flinder's Light," Capo Borda, the North-western extremity of Kangaroo Island, is published for the information of Ship-masters.

By Order,

FRED. FORTH. Acting Colonial Secretary.

Colonial Secretary's Office, Victoria, Hongkong, 11th October, 1858.

SOUTH AUSTRALIA. CAPE BORDA LIGHTHOUSE.

KANGAROO ISLAND.

NOTICE TO MARINERS.

NOTICE TO MARINERS.

The Master and Wardens of the Trinity House of South Australia hereby give Notice, that the LIGHT on Cape Borda was first exhibited on the evening of the 13th July, 1858, and will continue to be exhibited every Night from Sunset to Sunrise.

Cape Borda lies in lat. 35° 45′ 20″ South, long. 136° 38′ 0″ East, and is a bold cliffy headland 480 feet above the sea level.

The Lighthouse is a square stone tower, and stands thirty (30) feet from the ground, on the summit of a small mound, about five hundred. The Lighthouse is a square stone tower, and stands thirty (30) feet from the ground, on the summit of a small mound, about five hundred. The Lighthouse is a square stone tower, and stands thirty (30) feet from the ground, on the summit of a small mound, about five hundred. The Light, which is on the catoptric principle, exhibits a Bright and Red Flash alternately every half-minute (1-minute), and may be seen at a distance of Thirty (30) Miles, in on an are extending from N. 60° E. to S. 35° W. (round by west). The Bright Flash may be seen at a distance of Thirty (30) Miles, in on an are extending from N. 60° E. to S. 35° W. (round by west). The Bright Flash may be seen at a distance of Thirty (30) Miles, in on an are extending from N. 60° E. to S. 35° W. (round by west). The Bright Flash may be seen at a distance of Thirty (30) Miles, in on an are extending from N. 60° E. to S. 35° W. (round by west). The Bright Flash may be seen at a distance of Thirty (30) Miles, in on an are extending from N. 60° E. to S. 35° W. (round by west). The Bright Flash may be seen at a distance of Thirty (30) Miles, in on an are extending from N. 60° E. to S. 35° W. (round by west). The Bright Heat distance, therefore, when the Red Light is not distinguishable, the Bright Light only will appear at intervals of One Minute.

Vessels approaching Cape Borda from the Southwest should keep the Light well open of the high land to the eastward of it, on a S.W. by W. bearing until Cape Forbin is passed, when the land of th

Master of the Trinity House, South Australia

Trinity House, Port Adelaide, South Australia, 15th July, 1858.

Notice is hereby given, that His Excellency the Governor-in-Chief has been pleased to name the Lighthouse erected at Cape Borda, the "FLINDER'S LIGHT," in honour of the first discoverer of Spencer's Gulf and the adjacent parts of the Colony.

By Command,

WM. YOUNGHUSBAND, Chief Secretary.

No. 96.

GOVERNMENT NOTIFICATION.

The following Notice, is published for the information of Ship-masters.

By Order,

FRED. FORTH, Acting Colonial Secretary.

Colonial Secretary's Office, Victoria, Hongkong, 14th October, 1858.

.THE OFFICE OF THE STEAM NAVIGATION AND PILOT BOARD, SYDNEY, 4th August, 1858.

LIGHTSHIP "ROSE,"

MORETON BAY, NEW SOUTH WALES.

Notice is hereby given, that on the 1st January, 1859, the Lightship Rose, moored in the Ship Channel at Moreton Bay, and bearing W. N. from Cape Moreton Lighthouse, will be removed, and a Beacon or Buoy, (to be described hereafter,) will be established there instead of the Lightship. H. H. BROWNE.

JOHN CROOK, Harbour Master.

W. J. WILSHIRE, Secretary.

No. 97.

GOVERNMENT NOTIFICATION.

The subjoined Notice to Mariners, is published for the information of Ship-masters and others concerned.

By Order,

FRED. FORTH, Acting Colonial Secretary. V 1 14 5 3 5 5 5

Colonial Secretary's Office, Victoria, Hongkong, 14th October, 1858.

PORT ADELAIDE, SOUTH AUSTRALIA.

NOTICE TO MARINERS.

The deepening operations, lately carried on by the Harbour Trust at the Outer Bar of this Port, having been completed for this Season. Notice is hereby given, that depths of Fourteen (14) feet at Low Water, and Twenty-two (22) at High Water, Spring Tides, have been attained.