

*Caution.*—This derelict, which was reported to be drifting to the south-westward, constitutes a danger to navigation.

**SOUTH COAST.—FALMOUTH BAY.—AMENDED POSITION OF WRECK.—WRECK-MARKING LIGHT-BUOY ESTABLISHED.**

*Former Notice.*—No. 495 of 1918.

(a.) Wreck:

*Position.*—At a distance of about 2½ cables south-eastward of former charted position. Lat. 50° 7' 6" N., long. 5° 2' 50" W.

*Description.*—Sunken wreck of a steamer, with masts showing above water.

(b.) Light-buoy:

*Position.*—At a distance of about 120 yards south-eastward from the wreck.

*Description.*—A green wreck-marking light-buoy, exhibiting a flashing green light every five seconds.

*Remarks.*—The unlighted green wreck-marking buoy, formerly situated at a distance of about one cable south-eastward from the wreck, has been withdrawn.

**WEST COAST.—SCILLY ISLES.—PENNINIS HEAD.—FOG-SIGNAL TO BE DISCONTINUED.**

*Former Notice.*—No. 412 of 1918.

*Position.*—Lat. 49° 54½' N., long. 6° 18½' W.

*Description.*—A siren.

*Remarks.*—This fog-signal will be discontinued on and after 1st April, 1919.

*Note.*—No further notice will be given.

**SOUTH AFRICA.  
CAPE OF GOOD HOPE.**

(1.) *Slang Kop Point.*—Light established.

*Position.*—At a distance of about 3 cables southward of the wireless masts. Lat. 34° 9' S., long. 18° 19' 20" E., on Chart No. 636.

*Abridged Description.*—Lt. gp. fl. (4), ev. 20 secs., 135 ft., viz. 17 m.

*Details:*

*Character.*—A group flashing white light showing a group of four flashes every twenty seconds—thus, flash 0.4 sec., eclipse 2.6 secs.; flash 0.4 sec., eclipse 2.6 secs.; flash 0.4 sec., eclipse 2.6 secs.; flash 0.4 sec., eclipse 10.6 secs.

*Elevation.*—135 feet.

*Visibility.*—17 miles.

*Power.*—500,000 candles.

*Structure.*—White circular iron tower, 108 ft. in height.

(2.) *Cape Point.*—New Light established.

(a.) *Maint light:*

*Position.*—At end of Cape Point, about 2½ cables south-eastward from the present light, which has been discontinued. Lat. 34° 21' 16" S., long. 18° 29' 50" E., on Chart No. 636.

*Abridged Description.*—Lt. gp. fl. (3), ev. 20 secs., 286 ft., vis. 23 m.

*Details:*

*Character.*—A group flashing white light showing a group of three flashes every twenty seconds—thus, flash 0.4 sec., eclipse 2.4 secs.; flash 0.4 sec., eclipse 8.2 secs.; flash 0.4 sec., eclipse 8.2 secs.

*Elevation.*—286 ft.

*Visibility.*—23 miles; obscured by land from 82° (S. 71° E. mag.), through east, to 152° (S. 1° E. mag.).

*Power.*—500,000 candles.

*Structure.*—Square masonry tower, 30 ft. in height.

**CANADA.**

**NOVA SCOTIA.—HALIFAX.—GEORGE ISLAND.—NEW LIGHT ESTABLISHED.**

*Position.*—At a distance of 100 yards, 151° (S. 6° E. mag.), from the site of the former light, which has been discontinued. Lat. 44° 38½' N., long. 63° 33½' W.

(a.) *Light:*

*Abridged Description.*—Lt. gp. occ. (2), ev. 30 secs., 62 ft., vis. 13 m.

*Characteristics:*

*Character.*—A group occulting white light showing two eclipses every thirty seconds—thus, light 6 secs., eclipse 3 secs.; light 18 secs., eclipse 3 secs.

*Elevation.*—62 ft.

*Visibility.*—13 miles.

*Structure.*—White octagonal tower with red lantern, 55 ft. in height.

*Note.*—Dartmouth light and the above light now bear 339° (N. 2° E. mag.) when in line, and the leading-line on the charts is to be amended accordingly.

(b.) *Fog-signal:*

*Description.*—A bell giving one stroke every ten seconds

*Variation.*—23° W.

**UNITED STATES.**

**ATLANTIC COAST.—NEW YORK BAY.—THE NARROWS.—BUOY ESTABLISHED.—BUOYS WITHDRAWN.**

(a.) *Buoy established:*

*Position.*—At a distance of about 14 cables northward from Fort Wadsworth Lighthouse. Lat. 40° 37' 43" N., long. 74° 2' 57" W., on Chart No. 3204.

*Description.*—A spar buoy painted in black and red horizontal stripes.

(b.) *Buoys withdrawn:*

(i.) *Position.*—At a distance of about 13 cables northward from Fort Wadsworth Lighthouse and about one cable south-westward from (a). Lat. 40° 37½' N., long. 74° 3' W.

*Description.*—A spar buoy painted in red and black horizontal stripes.

(ii.) *Position.*—At a distance of about 12½ cables northward from Fort Wadsworth Lighthouse. Lat. 40° 37½' N., long. 74° 3½' W.

*Description.*—A spar buoy marked "A."

(iii.) *Position.*—"A" buoy, lat. 40° 36½' N., long. 74° 3' W.

*Details.*—The four white buoys situated north-eastward from Fort Wadsworth Lighthouse and marked "A," "B," "C," and "D" respectively have been withdrawn, and are to be expunged from the charts.

*Remarks.*—The above buoys have been withdrawn and are to be expunged from the charts.

**PACIFIC COAST.—WASHINGTON.—SEATTLE HARBOUR.—LIGHT ESTABLISHED.**

*Position.*—On Four Mile Rock. Lat. 47° 38½' N., long. 122° 24½' W.

*Abridged Description.*—Lt. fl., ev. 5 secs. (U).

*Characteristics:*

*Character.*—A flashing white light every five seconds—thus, flash ½ sec., eclipse 4½ secs.

*Structure.*—Small white house.

*Remarks.*—The light is unwatched.

*Note.*—No further details are given.

**PANAMA.**

**LIMON BAY.—CANAL ENTRANCE.—BUOYS REPLACED BY LIGHT-BUOYS.**

The following changes have been made in the buoyage of Limon Bay:—

1. Spar Buoy 9 has been replaced by Gas Buoy 9, showing a fixed white light.
2. Spar Buoy 10 has been replaced by Gas Buoy 10, showing a fixed red light.

**BRAZIL.**

**NORTH-EAST COAST.—PIEDRAS POINT.—LIGHT ESTABLISHED.**

*Position.*—Lat. 7° 3' 30" S., long. 34° 48' 35" W., on Chart No. 890.

*Abridged Description.*—Lt. fl. ev. 3 secs., 210 ft., vis. 15 m. (U).

*Characteristics:*

*Character.*—A flashing white light every three seconds—thus, flash 0.3 sec., eclipse 2.7 secs.

*Elevation.*—210 ft.

*Visibility.*—15 miles.

*Structure.*—White iron framework.

*Remarks.*—The light is unwatched.

**NORTH COAST.—RIVER PARA APPROACH.—PENTRO (BRANGANCA) CHANNEL.—LIGHT-BUOY ESTABLISHED.**

*Position.*—Lat. 0° 25' S., long. 47° 55' 30" W.

*Description.*—A light-buoy exhibiting a flashing white light every nine seconds.

*Charts affected.*—No. 2186, River Para; No. 1803, Cabo do Norte to Maranham.

*Publication.*—"South American Pilot," Part I, 1911, page 83.

**NORTH PACIFIC OCEAN.**

**SANDWICH ISLANDS.—MAUI (MOWEE) ISLAND.—LIGHT ESTABLISHED.**

*Position.*—At Ahole. Lat. 20° 39' 30" N., long. 156° 4' 30" W.

*Abridged Description.*—Lt. fl., ev. 5 secs., 175 ft., vis. 10 m.

*Characteristics:*

*Character.*—A flashing white light every five seconds—thus, flash 1 sec., eclipse 4 secs.