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FREDERICTON, N. B., WEDNESDAY, NOVEMBER 6, 1872.

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Official Notifications appearing in this Paper, duly authenticated, are to be received as such by the persons whom they may concern



BY AUTHORITY.

By The Honorable LEMUEL ALLAN WILMOT,
D. C. L., Lieutenant Governor of the Province of New Brunswick.



L. A. WILMOT.

A PROCLAMATION.

WHEREAS the General Assembly of this Province stands prorogued to Thursday the twenty fourth day of October instant, I have thought fit further to prorogue the said General Assembly, and the same is hereby prorogued accordingly to Thursday the fifth day of December next.

Given under my Hand and Seal at Fredericton, this twenty third day of October, in the year of our Lord one thousand eight hundred and seventy two, and in the thirty sixth year of Her Majesty's Reign.

By Command of the Lieutenant Governor.

JNO. JAS. FRASER.

ERRATUM.

In Gazette of date 17th April 1872, in appointment of Magistrates for the County of Kent, for Vincent Bourk read Vinnent Bourk.

NOTICE TO MARINERS.

No. 67.

ST. LAWRENCE GULF—CHALEUR BAY.

Fixed Red Light on Carleton Point.

The Government of the Dominion of Canada has given notice, that a Light is now exhibited from a Lighthouse recently erected on Carleton Point, Chaleur Bay.

The light is a *fixed red* light, elevated 32 feet above high water, and in clear weather should be seen from a distance of 12 miles.

The illuminating apparatus is catoptric or by reflectors.

The tower, 28 feet high, is built of wood, and painted white. Position—lat. $48^{\circ} 5' 15''$ N., long. $66^{\circ} 7' 0''$ W.

No. 86.

NOVA SCOTIA.

Revolving Light, entrance to Halifax Harbor.

The Government of the Dominion of Canada has given notice, that from the 21st August 1872, a Light would be exhibited from a Lighthouse recently erected on Chebucto Head, at the west side of the entrance to Halifax Harbour.

The light is a *revolving* white light, shewing a flash *every minute*, and making a revolution *every two minutes*; it is elevated 132 feet above high water, and in clear weather should be seen from a distance of 18 miles. The purpose of the light is to guide vessels into Halifax Harbour, and to mark the dangers of Duncan Reef and Bell Rock, a little

south of Chebucto Head. Position—lat. $44^{\circ} 30' 21''$ N., long. $63^{\circ} 30' 49''$ W.

The illuminating apparatus is catoptric.

The tower is a square wooden building, 22½ feet high, and painted white.

Revolving Light at Liscomb Harbour.

Also, that from the 10th August 1872, a Light was exhibited from a Lighthouse recently erected on the west side of Liscomb Island, 450 feet E.S.E. from Cranberry Point, and on the east side of entrance to Liscomb Harbour.

The light is a *revolving* light, shewing alternate *red* and *white* flashes *every two minutes*; it is elevated 64 feet above high water, and in clear weather should be seen from a distance of 15 miles. The purpose of the light is to guide vessels into the Harbour.

The illuminating apparatus is catoptric.

The tower is a square wooden building, 28 feet high, painted white; roof of dwelling painted red.

Position—lat. $44^{\circ} 59' 20''$ N., long. $61^{\circ} 57' 51''$ W.

Fixed Light at Canso Harbour.

Also, that on the 10th July 1872, a Light was exhibited from a Lighthouse recently erected on the northeast part of Hart Island, Guysboro County.

The light is a *fixed red* light, elevated 42 feet above high water, and should be seen in clear weather at a distance of 12 miles. The purpose of the light is to guide vessels into Canso Harbour, and through Canso, both north and south.

The illuminating apparatus is catoptric.

The tower is a square wooden building, 28 feet high, painted white.

Position—lat. $25^{\circ} 41' 0''$ N., long. $60^{\circ} 58' 31''$ W.

Fixed Light at West Arichat Harbour.

Also, that on the 10th July 1872, a light was exhibited from a lighthouse recently erected on the north end of Jerseyman Island, Richmond County.

The light is a *fixed red* light, elevated 39 feet above high water, and in clear weather should be seen from a distance of 11 miles. The purpose of the light is to guide vessels through Grid passage, in and out of West Arichat harbour.

The illuminating apparatus is catoptric.

The tower is a square wooden building, 28 feet high, painted white.

Position—lat. $45^{\circ} 30' 20''$ N., long. $61^{\circ} 3' 4''$ W.

Revolving Light on Chetican Island.

Also, that from the 23rd July 1872, a light would be exhibited from a lighthouse recently erected at the southwest end of Chetican Island, on the northwest coast of Cape Breton.

The light is a *revolving* white light, showing a flash *every forty five seconds*, and making a revolution *every minute and a half*. It is elevated about 149 feet above high water, and in clear weather should be seen from a distance of 20 miles. The purpose of the light is to facilitate the navigation of the coast, and to guide vessels into the harbour south of the west end of Chetican Island.

The illuminating apparatus is catoptric.

The tower is a square wooden building, 24 feet high, painted white, with a black ball seven feet in diameter on the seaward side, to distinguish it during the day from the Sea Wolf Island lighthouse.

Position—lat. $46^{\circ} 36' 32''$ N., long. $61^{\circ} 3' 0''$ W.