

Grace with a fair or leading wind, bring the Beach Beacon to bear W. or W. by S., and by keeping the Light or building a little on the starboard bow it will carry you clear of the Bar, on which at low water there is not more than 8 feet of water.

*Green Island Light, at the entrance of Catalina Harbor, Trinity Bay*—Situated in lat. 48.30 N., lon. 53.03 W. This is a Fixed White Light, burns at an elevation of 92 feet above high water, exhibited every night from sunset to sunrise, and in favorable weather will be seen from E.N.E., seaward, to S.W., 12 miles. Vessels bound Northward by keeping this Light open with the North Head of Catalina until Bonavista Light opens with Cape LeJean, will give the Flowers Rocks an ample berth—or when coming from the Northward and bound for Catalina, by giving the N. Head a moderate berth, you will clear the Brandies Rocks by steering for Green Island Light.

*Cape Race Light*—Exhibits a Fixed White Light, from sunset to sunrise. The Light will be visible to seaward from N.E. by E. round by the S.E. and South to West. The Light is elevated 180 feet above the mean water level of the sea, and may be seen in clear weather 17 miles from a ship's deck. The tower is striped red and white vertically. It stands close to the old Beacon, which has been cut down. The Light house is in lat.  $48^{\circ} 39' 12''$  N., lon.  $53^{\circ} 2' 38''$  W. All bearings are Magnetic. Var.  $24^{\circ}$  W. N.B.—A Toll will be levied upon all vessels benefiting by this Light.

*Dodding Head, Great Burin Island, Light*—This Light was put in requisition on the 3rd August, 1858, and is exhibited every night from sun-set to sun-rise. It is revolving, catoptric, of the second order, producing a brilliant White Light every minute, with intermediate flashes at intervals of twenty seconds, burning at an elevation of 410 feet above the level of the sea, and in favourable weather can be seen 30 miles—situated in  $47^{\circ} 0' 0''$  North Latitude,  $55^{\circ} 0' 5''$  West Longitude.

*Offer Wadham Island Light*—Was first exhibited on the 4th October, 1858, and will continue to be lighted every night from sun-set to sun-rise. The Light is a steady, fixed lens-light, burning on a circular Brick Tower 96 feet above the level of the sea, and can be seen in a favourable state of the atmosphere 12 miles. Situated in Latitude  $49.36$  North—Longitude  $53.46$  West.

*Baccalieu Island Light*—This Light is exhibited every night from the going away of daylight in the evening to the return of day-light in the morning. The position and characteristics of this Light are as follows:—Baccalieu Light House is situated on the Northern end of that Island—Latitude  $48.09$  North, Longitude  $52.50$  West, —the Tower is of brick, the Keeper's Dwelling a Square Building, detached from the Tower, painted white, with the roof red.

The Light is a Catadioptric first class Holophotal Revolving White Light, shewing a flash every twenty seconds. It is elevated 380 feet above high water, and can be seen in clear weather forty nautical miles, and a lesser distance according to the state of the atmosphere. When the Southern end of the Island bears N.N.E., the Light will not be visible when nearer the Island than eight miles.

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