PICKFORD & BLACK'S W. I. S. S Line between Halifax and Bermuda.

1898] NAUTICAL ALMANAC.

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Pickford & Black's West India Steamship Line between Halifax and Demerara

- Dodding Head, Great Bruin Island, lat 47 0 26 N, 55 4 0 W, revolving light, producing a brilliant white light every minute, 430 feet high, visible 24 miles.
- Allan Island, Lamsline lat 46 51 0 N, lon 55 57 50 W, (both approx.,) fixed white light, 64 feet high, visible 9 miles, illuminated arc 270°, wood octagonal tower, red and white on alternate sides.
- Brunet Island, Mercher's Head, Fortune Bay, lat 56 59 30 N, lon 47 16 W, flashing white light, greatest brilliancy every 10 seconds, 408 feet high, visible 35 miles in every direction from N round E and S to W N W.
- GARNISH, Fortune Bay, lat 47 14 N, lon 55 24 W, a beacon tower of wood, carrying an octagon and lantern, in which a red light is exhibited.
- Bellorom, Fortune Bay, lat 47 29 N, lon 55 27 15 W, fixed white light, 25 feet high, visible 7 miles, white wooden tower. In entering the harbor the light must be kept on the port hand.
- ROCKY POINT, Harbor Breton. Fortune Bay, lat 47 27 30 N, lon 55 47.45 W, a square wooden tower, carrying an octagon and lantern in which a fixed white light will be exhibited. The apparatus is a simple argand burner, with a red light to mark the Harbor Rock.
- Pass Island, entrance to Hermitage Bay, lat 47 29 15 N, lon 56 12 2 W, fixed white A fixed red light is placed below the white light to distinguish the rocks and reefs extending from the Wolf Rocks, bearing (from the light house) S 74 47 W, to Bessertere Point S. 61, 33 E The reef over the Wolf Rock is about 1½ miles from the island. At a distance of about 4 miles the two lights merge into one, 281 feet high, visible 19 miles, illuminated arc 360° Wood house, sides painted white, flat roof, on which the principal lantern stands The one showing red light is 14 feet lower and at the angle of the building.
- Beacon, Ireland's Eye, entrance to LaPoil Bay, a square white building with three black bands has been erected on the island; it is 76 feet high and supported on chains.
- BOAR ISLAND, Burges lat 47 36 10 N, lon 57 35 10 W, fixed red light, 240 feet high, visible 17 miles, tower wood, on dwelling.
- Rose Blanche Point, lat 47 35 48 N, lon 58 41 31 W, fixed white, 95 feet high, visible 11 miles, granite light house, upon the eastern head, dwelling and tower attached. The light illuminates the horizon from E by S through S to W by compass, Shag Island Black Rock bears W, from the light, and distant about a mile Rose Blanch Shoals W S W half a mile, and Petitas Black Rock E by S 3 miles
- CHANNEL HEAD, Port au Pasque lat 47 33 47 N, lon 59 7 10 W, fixed red light, 90 feet high, visible 7 miles, square light, tower and keeper's dwelling are detached wooden buildings.
- GALLANTRY HEAD, Island of St. Peter's, lat 46 45 30 N, lon 58 27 W, flash light, one red after two white flashes, with interval of 20 seconds, about 100 feet high, visible 18 miles the high land of St. Peter's
- GALLANTRY HEAD, Fog Signal Steam Whistle, sounded from periods of 6 seconds, at intervals of 1 minute, 1st March to 1st December.
- South Entrance of St Peter's —The entrance of the Harbor of St Peter's called South Channel, is marked by two small fixed lights—one white illuminating \(\frac{3}{4} \) of the horizon, and placed on the Battery; the other red on the plain at the N of the town—white lights, eleven metres high, visible 3 miles, red, 19 metres high, visible 3 miles The line connecting these two lights indicates the middle channel As soon as the red light is seen on the left of Cape Eagle, vessels coming from Columbier in beating into the N E entrance will have nothing to fear from the shoals off Cape Rogers.