RICHIBUCTO.

Lat 46° 30' 40" N.; Long. 64° 42' 30" W.

(FABIAN ROBICHEAU, Keeper.)

A fixed dioptric light is exhibited at this Station. The interior of the building is clean and in good order, but requires painting outside.

The usual supply of oil and small stores was landed on the 18th July.

ESCUMINAC.

Lat. 47° 4' 32" N,; Long. 60° 47' 30" W.

(THOMAS PHILIPS, Keeper.)

A fixed dioptric white light is exhibited at this Station, with three mammoth circular-wick lamps.

There is a fog-alarm in connection with this light.

The usual supply of oil and small stores was landed on the 19th July. The buildings at this Station are in good condition and well kept.

PORTAGE ISLAND.

Lat. 47° 8' 50" N.; Long. 65° 2' 40" W.

(HUGH MURRAY, Keeper.)

This Station exhibits a fixed white catoptric light with four lamps, with dual burners.

The necessary oil and small stores were landed: also paint and oil to paint the buildings.

This Station was visited on the 19th July.

A new lantern is much required here; the pilots grumble about this light; it is the fault of the lantern, the glass being too small, and shows a very ordinary light. The keeper does the best he can, but the light does not give satisfaction.

NEGUAC.

Lat. 40° 17' 47" N.; Long. 65 3' 20" W.

(WILLIAM MORRISON, Keeper.)

A fixed catoptric white light is exhibited at this Station, with four mammoth flat-wick lamps.

There is a beacon exhibiting a white light in connection with this lighthouse, to mark the channel and enable vessels to navigate the Gulf in the night or during stormy weather.

The building is being painted; the necessary paint and oil has been supplied to

the keeper, as also oil and small stores for the use of the light.

This Station was visited on the 19th July, and found in good order