## INSECTS.

## Orthoptera.

Caloptenus. A Pezzotettix-like species, with short wings. Square Island Odonata.

Diplax sp., near rubicundula. Caribou Island. Dragon flies were very rare on the coast, and I saw none north of the Straits of Belle Isle.

Æschna sp. Caribou Island. Perhaps another species (identified by Dr. P. R. Uhler,) also occurred, and an Æschna-like form was observed at Tub Island.

Hemiptera.

Teratocoris sp.

Deltocephalus debilis Uhler. Hopedale. A few other species of Cercopidæ were seen at Caribou Island.

Trigonotylus ruficornis Fallen. Hopedale.

Corixa sp.

Platyptera.

Pteronarcys regalis. Okkak. Hopedale.

Plectoptera.

Potamanthus marginatus Zett. This boreal European May-fly, occurring in Lapland, we have found in abundance in southern Labrador.

Perla sp. Belles Amoures.

Chloroperla sp. A small greenish species was observed at Strawberry Harbor.

Trichoptera.

Desmataulius planifrons Kol. Okkak.

Limnophilus subpunctulatus Zett. This Lapland Caddis-fly is the most abundant species in Labrador, and what are probably its cases are common in the pools of fresh water. Three or four other species also occurred, but have not been identified. No genuine Neuroptera or Mecaptera (Panorpidæ) occurred.

## COLEOPTERA.

Lepyrus colon (Linn.) Cape Chidley (R. Bell). Pissodes? sp. Hopedale. Coccinella lacustris Lec. Okkak.

Coccineria lacustris Lec. Okkar

Leptura sp. Caribou Island.

Criocephalus obsoletus Randall, Okkak.