erepancy peations; exhibit a l marked of north, on. The short disng of the , running

th in this ceordance a division a to have a the one

ected with ope of my eral direcrever they hazarding nation will t partially em resting tiny. No ney afford, e whole of ears to me something ay be preh to hold a s far as St. due east, n Archipeh up about to these es to them.

Geologist.

The plans of Nos. 1, 8, 20, and 21, are still incomplete. They will be forwarded so soon as received.

MONTREAL, 26th February, 1847.

SIR,

In compliance with your request of yesterday's date, that I would state my opinion in respect to the course of the metalliferous veins in the vicinity of Isle Verte, on the shore of Thunder Bay, in Lake Superior; I have the honor to inform you, that those veins holding metal, which came under my observation in that neighborhood, appeared to run about N. 50 E.; or in general terms with the coast, taking Bayfield's map as truly representing the shores of the Bay.

They seem to me to belong to that system of veins which, in the general report, I had the honor to transmit you on the Lake Superior mining locations, is described as coinciding with the dykes and stratification from Pigeon River to St. Ignace Island, whose average course is considered to be about thirty-five degrees to the north of east.

> I have, &c. W. E. LOGAN,

> > **Provincial Geologist.**

To the Hon. D. B. PAPINEAU, Commissioner Crown Lands.