Since this area lies on the divide between three great river systems —the Churchill, the Nelson, and the Saskatchewan—most of the streams are small and with the exception of the Sturgeon-weir not capable of supplying much water-power; and even that river from the variation in its flow would not afford a large, continuous supply. Should a market for electrical power be developed, however, there are water-powers on Churchill and Saskatchewan rivers that could be used as sources of energy at any point in this district.

GENERAL GEOLOGY.

The gener' 'eological relations are as follows:

Table of Formations.

Quaternary	Recent Pleistocene	Peat, river alluvials. Lake silts. Till, sand, gravel.
	Unconformity	
Palæozoic	Ordovician	Dolomite.
	Unconformity	
Pre-Cambrian		Kaninis granite. Granite gneiss. Hybrid granitic rocks.
	Intrusive contact	
	Upper Missi series	Arkose. Conglomerate.
	Unconformity (?)	
	Lower Missi series	Slate. Greywacke. Quartzite. Conglomerate.
	Unconformity	
		Cliff Lake granite porphyry.
	Intrusive contact	
	Kisseynew gneisses Amisk series	Sedimentary and igneous gneisses and schists. Lavas, tuffs, agglomerates, and derived schists.