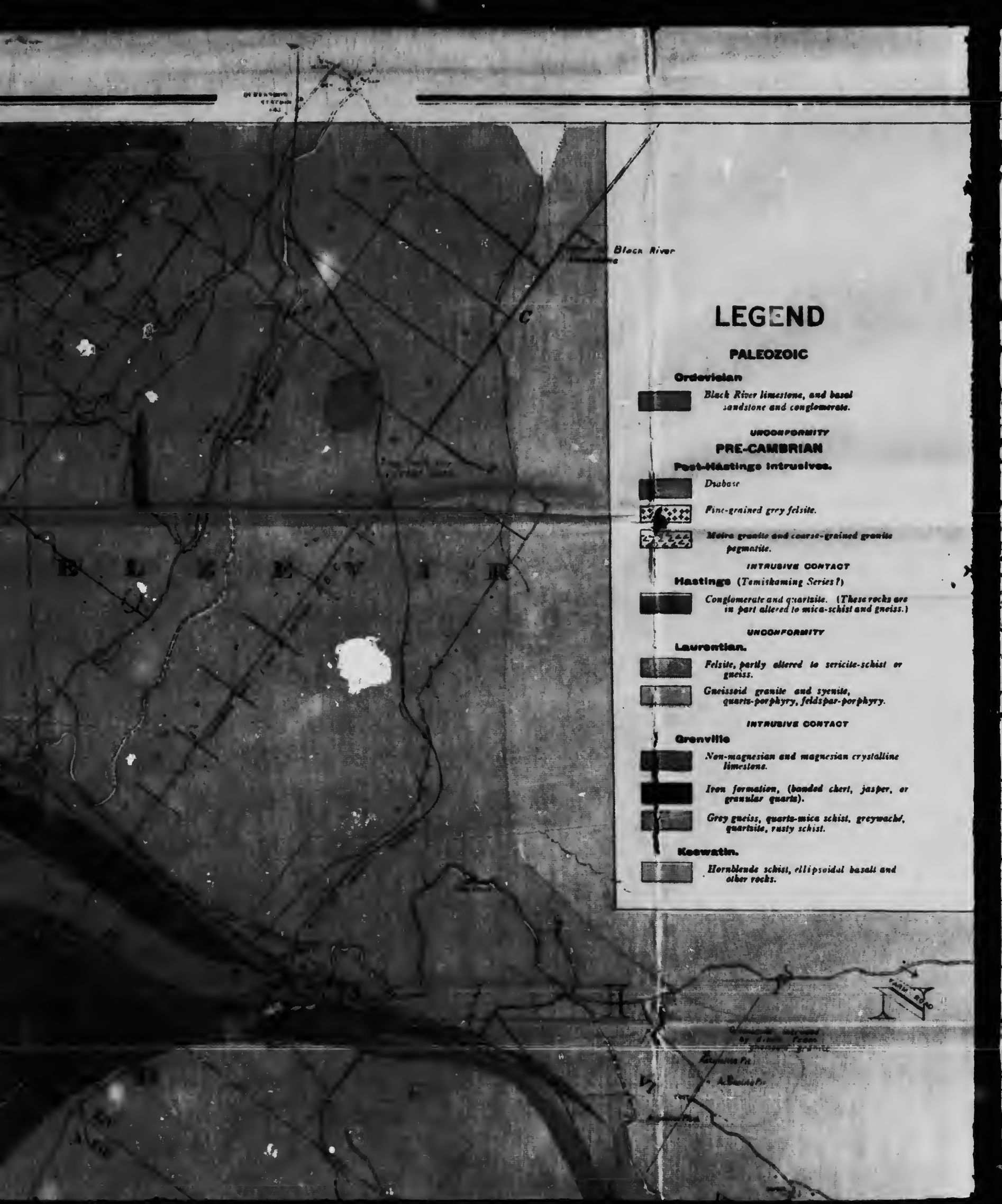




Black River

LEGEND

PALEOZOIC

Ordovician

Black River limestone, and basal sandstone and conglomerate.

UNCONFORMITY

PRE-CAMBRIAN

Post-Hastings Intrusives.

Diabase

Fine-grained grey felsite.

Moira granite and coarse-grained granite pegmatite.

INTRUSIVE CONTACT

Hastings (Tomishaming Series?)

Conglomerate and quartzite. (These rocks are in part altered to mica-schist and gneiss.)

UNCONFORMITY

Laurentian.

Felsite, partly altered to sericite-schist or gneiss.

Gneissoid granite and syenite, quartz-porphyr, feldspar-porphyr.

INTRUSIVE CONTACT

Grenville

Non-magnesian and magnesian crystalline limestone.

Iron formation, (banded chert, jasper, or granular quartz).

Grey gneiss, quartz-mica schist, greynach, quartzite, rusty schist.

Keewatin.

Hornblende schist, ellipsoidal basalt and other rocks.



Quartzite, altered by diorite from gneissoid granite.

Keewatin Pt.

A. B. B. Pt.