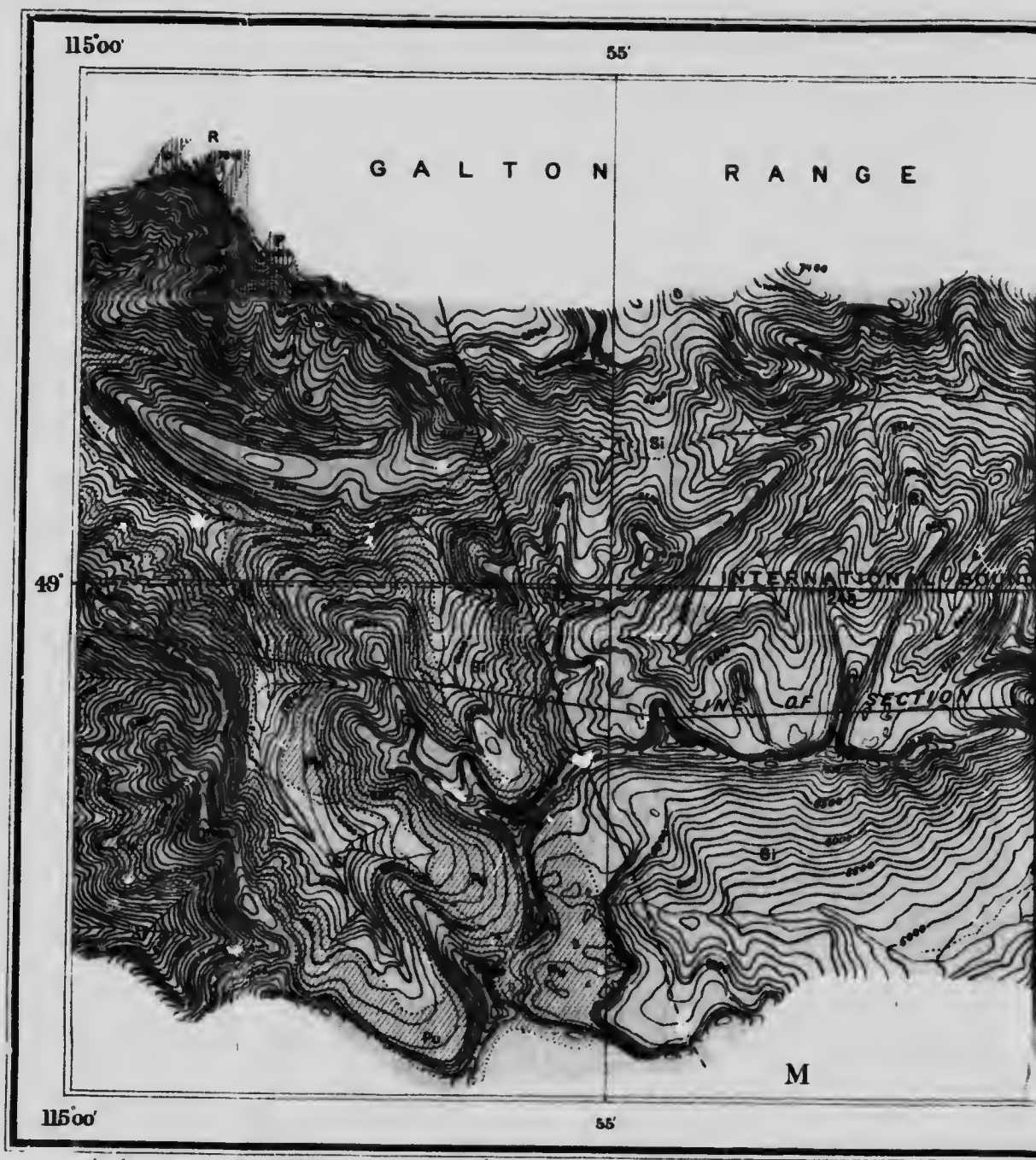


PLEISTOCENE & RECENT
MISSISSIPPIAN & DEVONIAN
MIDDLE CAMBRIAN(?)
LOWER CAMBRIAN(?)
BELTIAN
CAMBRIAN(?)

LEGEND

-  Glacial drift and alluvium
-  Kishenehn formation
chiefly bluish-grey clay, interbeds of grey sandstone; fossiliferous
-  Limestone
massive, grey, fossiliferous
-  Roosevelt formation
light green and grey, thin-bedded metargillite
-  Phillips formation
purplish to red, thin-bedded metargillite & quartzite
-  Gateway formation
chiefly thin-bedded, siliceous metargillite, some dolomite at base
-  Purcell lava
massive, basic flow
-  Siyeh formation
massive, dark grey, siliceous magnesian limestone with much greenish-grey metargillite
-  Wigwam formation
thin to thick-bedded red sandstone and metargillite
-  MacDonald formation
thin to thick-bedded grey metargillite, with rare lenses of dolomite
-  Hefty formation
chiefly thick-bedded, reddish sandstone
-  Altyn formation
thin-bedded siliceous dolomite
-  Intrusive
-  Abnormal gabbro
-  Symbols
-  Geological boundary
-  Fault
-  Glacial Striae

Note: Localities of chemically analyzed rocks, shown thus, +1250



phy from surveys made by boundary Commission.

