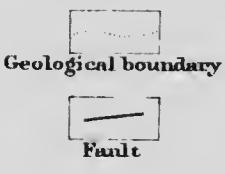


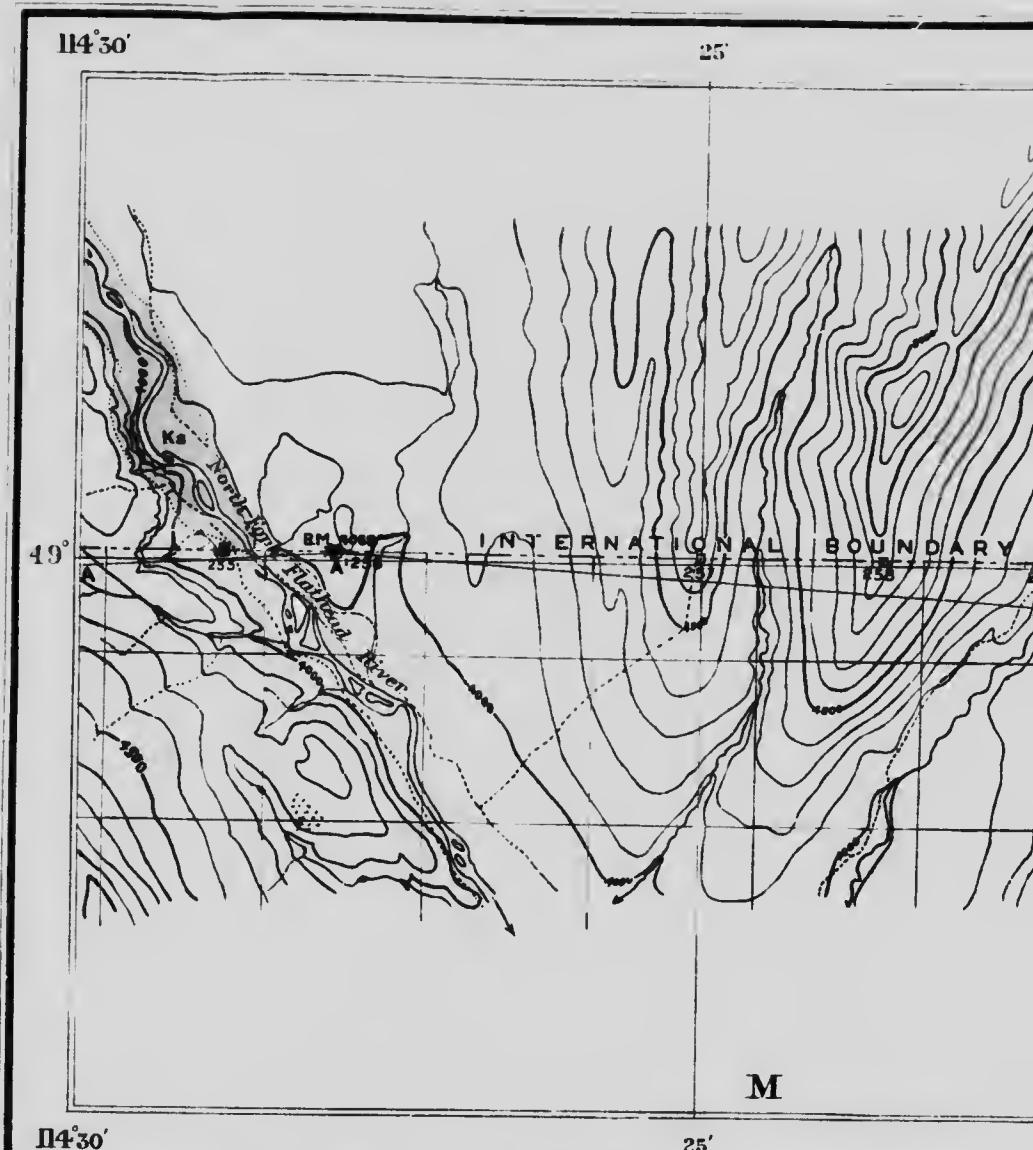
LEGEND

	MIOCENE PLIOTOCENE & RECENT
	Glacial drift and alluvium including winged out moraines of the Flathead valley
Ks	Kishenehn formation chiefly bluish-grey clay, interbeds of grey sandstone, fossiliferous
Kn	K'ntla formation chiefly thin-bedded, red argillite, and interbedded flow of basic lava
Sh	Sheppard formation chiefly thin-bedded light grey, massive dolomite, an interbedded flow of basic lava
Pu	Purcell lava massive, basic flow
Si	Siyeh formation chiefly massive, dark grey, siliceous magnesian limestone; also much greenish-grey metargillite
Gr	Grinnell formation chiefly thin-bedded, red metargillite, an interbedded flow of basic amygdaloid
A	Appekunny formation nearly thin-bedded, light greenish-grey metargillite; subordinate quartzite and magnesian limestone lenses
Altyn formation thin to thick bedded, light grey, generally sandy, siliceous, magnesian limestone, bearing fossil <i>Hettina danica</i>	
Wt	Waterton formation massive, dark grey, pelapatized dolomite
Intrusive	
	Abnormal Gabbro

Symbols



Note. Localities of chemically analyzed rocks, shown thus. + 1306



Topography from surveys made by
the Boundary Commission.

