

PALAEZOIC MESOZOIC

UPPER JURASSIC

CARBONIFEROUS (?)

T1

Kettle River formation
(conglomerate, arkosic grit, acidic tuff)

1

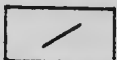
Granodiorite, gneiss

Gloucester formation
(crystalline limestone)

CI

Franklin group
(greenstone, cherty quartzite, altered tuff)

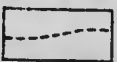
Symbols



Fissure vein



Geological boundary
(position exactly determined)



Geological boundary
(position determined within 20 feet)



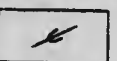
Geological boundary
(position assumed)



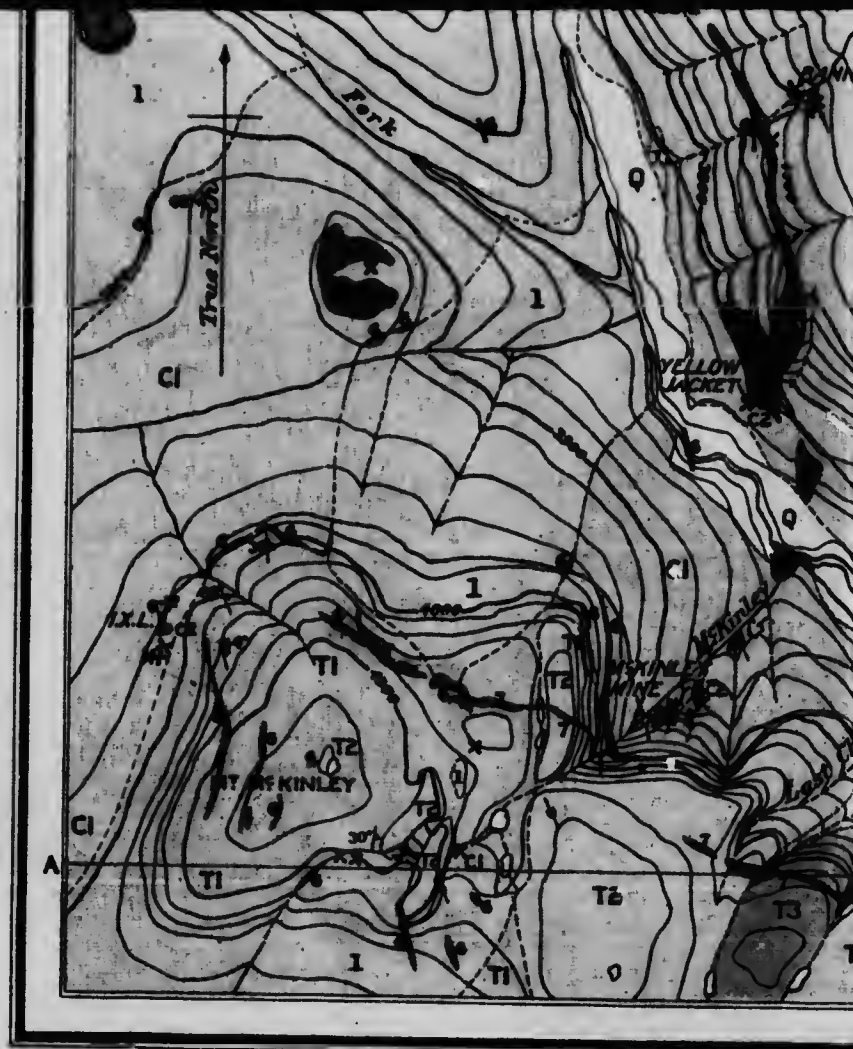
Fault



Dip and strike



Glacial striae



C.O. Semical, Geographer and Chief Draftsman.
A.M. Greger, Draftsman.



Structural
Scale, h.

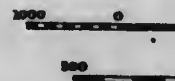


Scale: 50 miles to 1 inch

FRANKLIN

W

BE



To accompany memoir by C.W. Drysdale