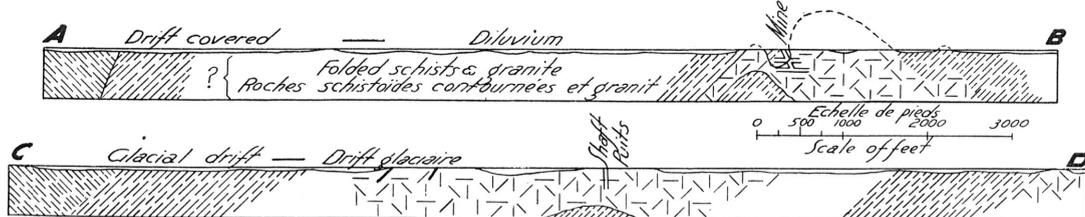
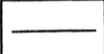
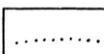
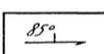
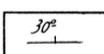
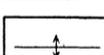
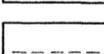


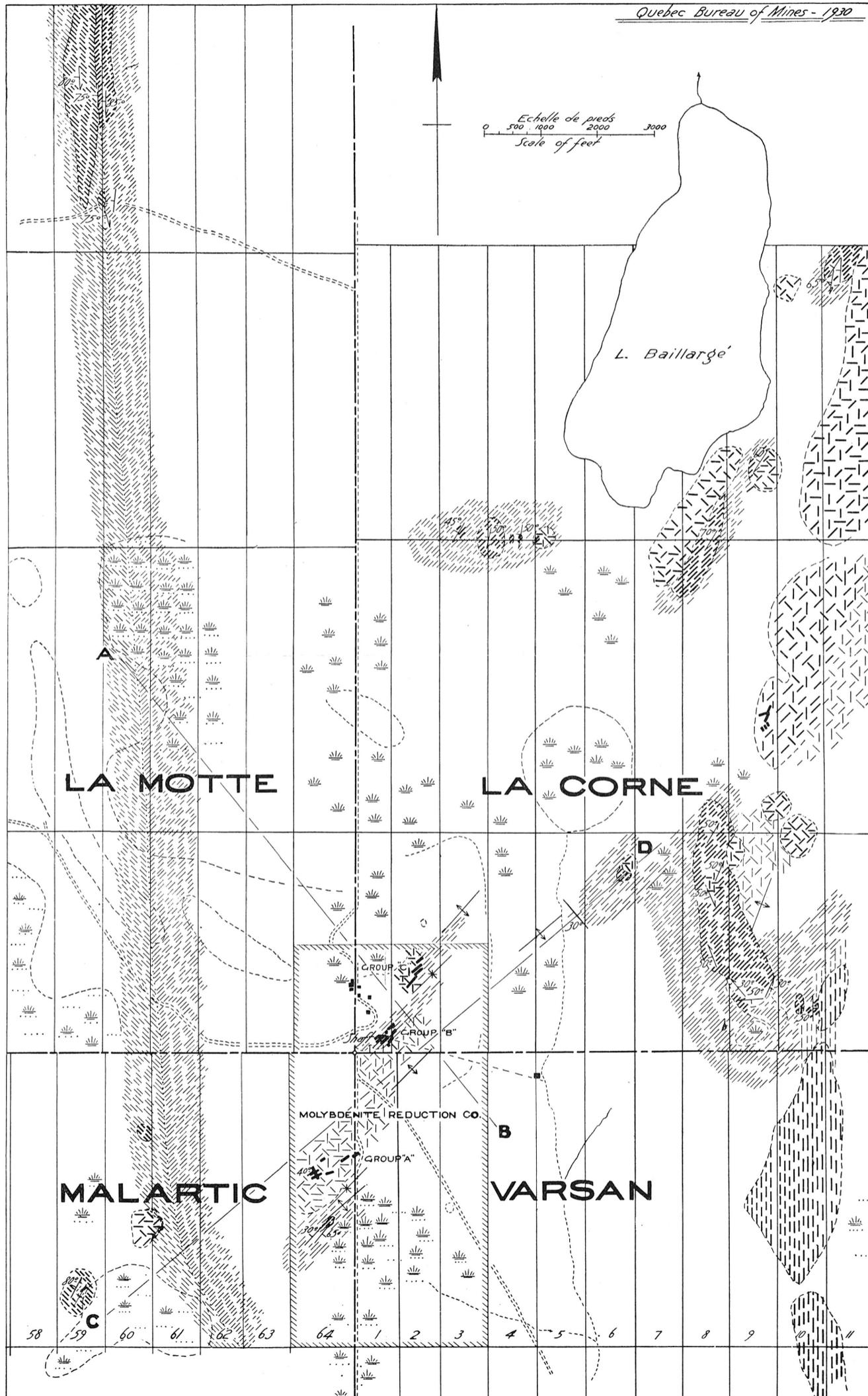
Coupes sur A-B et sur C-D
Sections on A-B and on C-D



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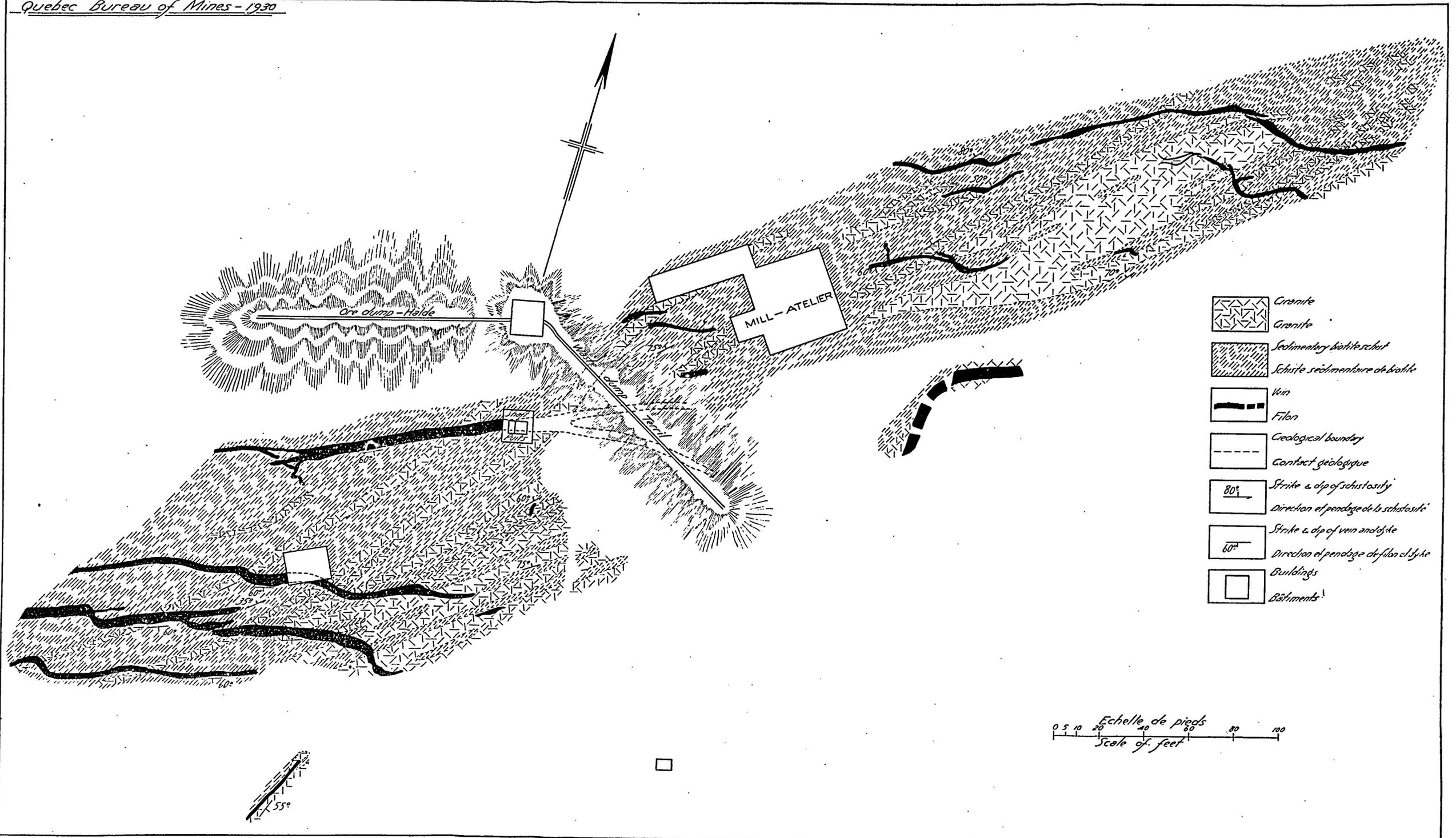
Légende—Legend

-  Limite de canton.
Township boundary.
-  Limite de lot.
Lot line.
-  Limite de rang.
Range line.
-  Granite.
Granite.
-  Syénite à hornblende.
Hornblende Syenite.
-  Coulées volcaniques,
andésite et basalte.
Volcanic flows, andesite, basalt.
-  Schiste sédimentaire à biotite.
Sedimentary biotite schist.
-  Limite d'affleurements.
Outcrops boundary.
-  Contact géologique (présumé)
Geological boundary (assumed).
-  Direction et pendage
de la schistosité.
Strike and dip of schistosity.
-  Direction et pendage des couches.
Strike and dip of bedding.
-  Axe synclinal, relevé.
Axis of syncline, defined.
-  Axe anticlinal, relevé.
Axis of anticline, defined.
-  Filons.
Veins.
-  Bâtiments.
Buildings.
-  Chemin d'hiver.
Winter road.
-  Marais.
Swamps.

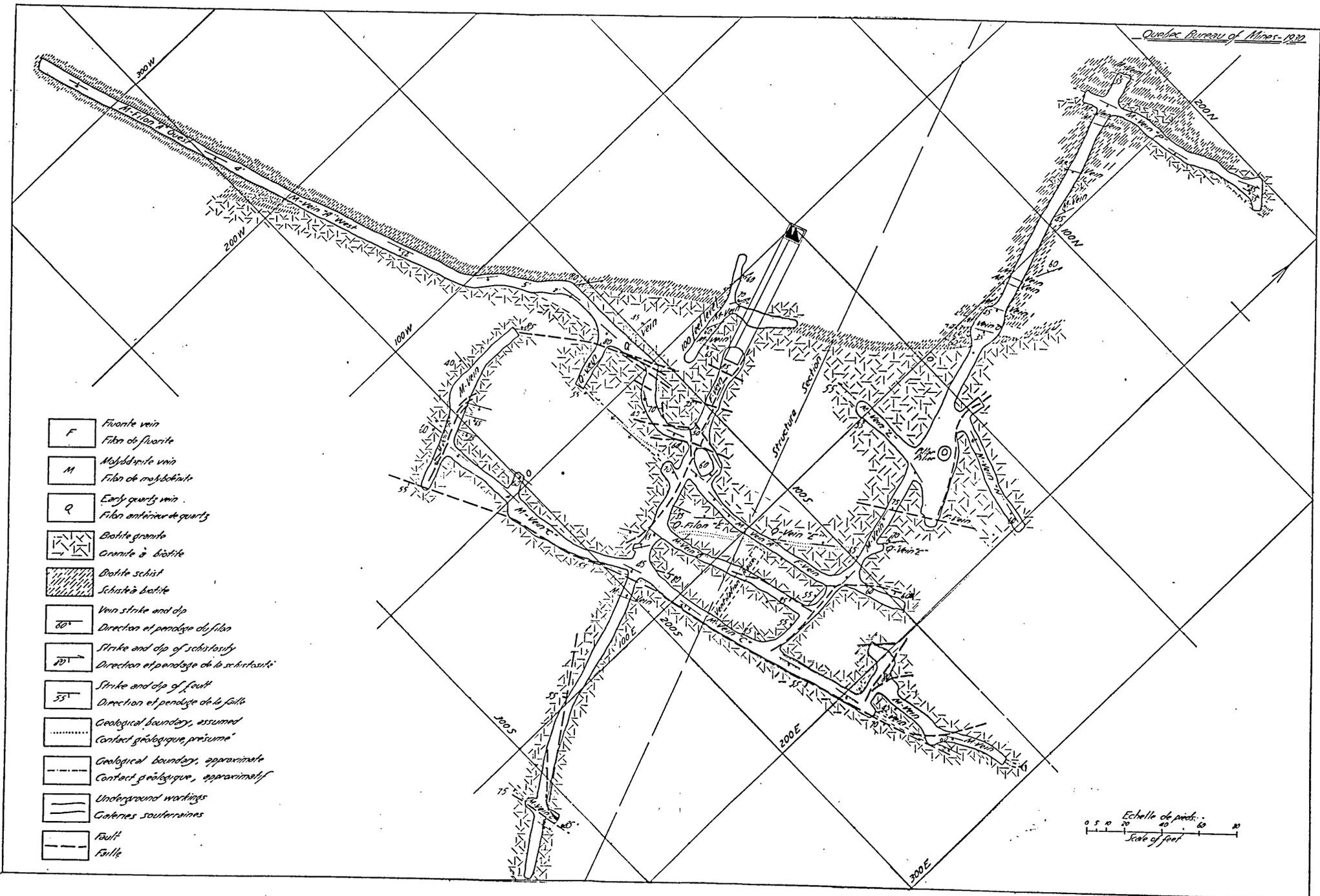


Carte No. 161.—Géologie des gisements de molybdénite du canton de La Corne.
Map No. 161.—Geology of molybdenite deposits of La Corne township.

(Pour accompagner rapport par J.-E. Hawley sur les Gisements de Molybdénite de La Corne.)
(To accompany report by J. E. Hawley on Molybdenite deposits of La Corne township.)



Carte No. 164.—Plan du groupe de veines B et de la mine de molybdénite.



Carte No. 165.—Plan des travaux aux niveaux de 100 et de 150 pieds de la mine de molybdénite.