













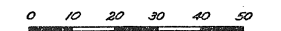


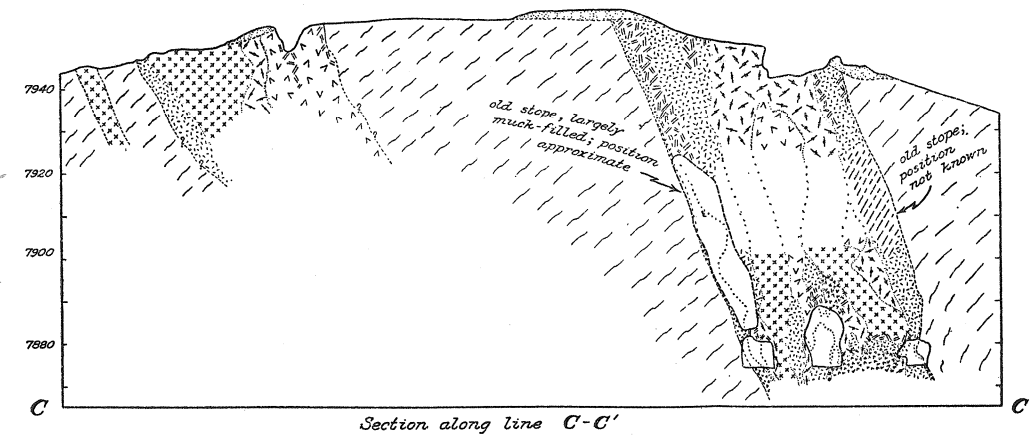
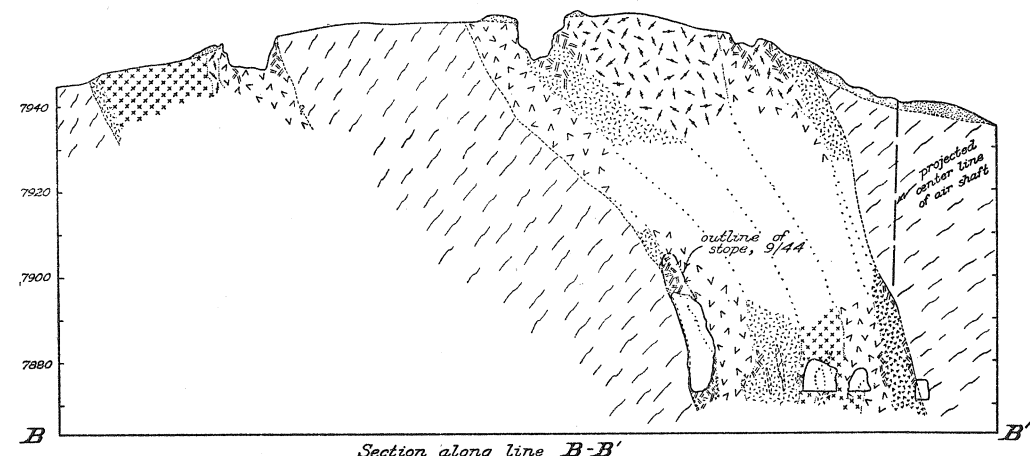
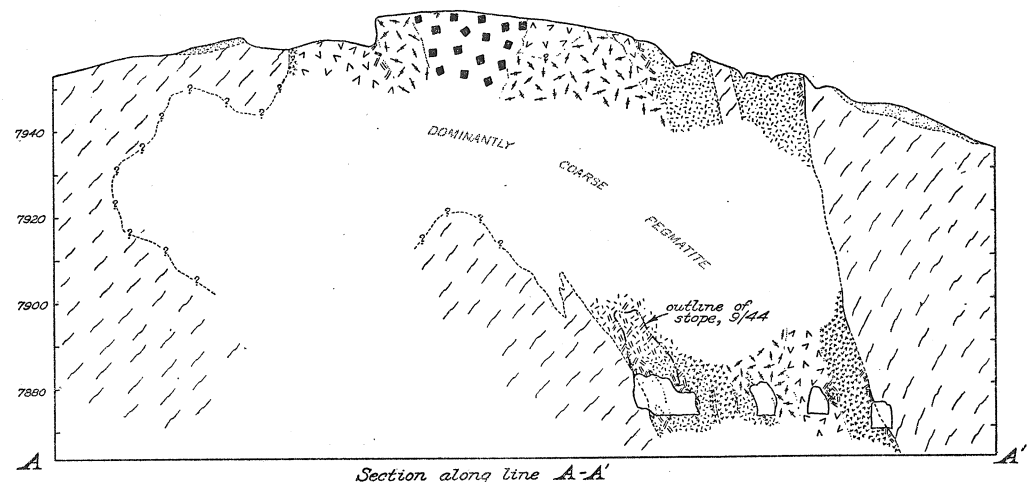
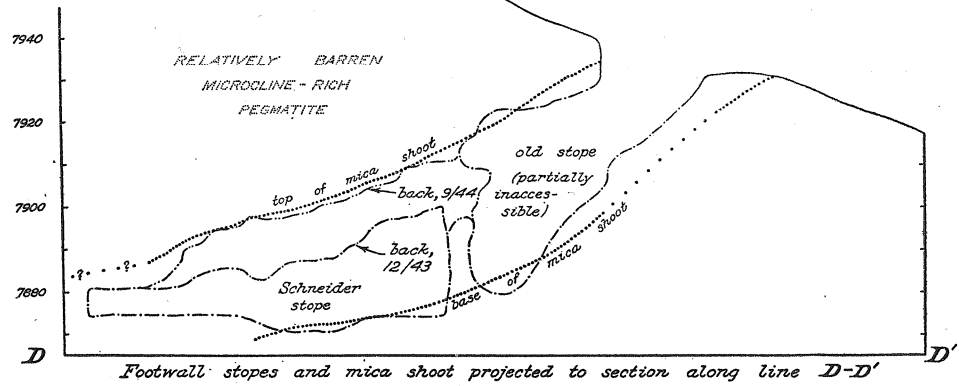
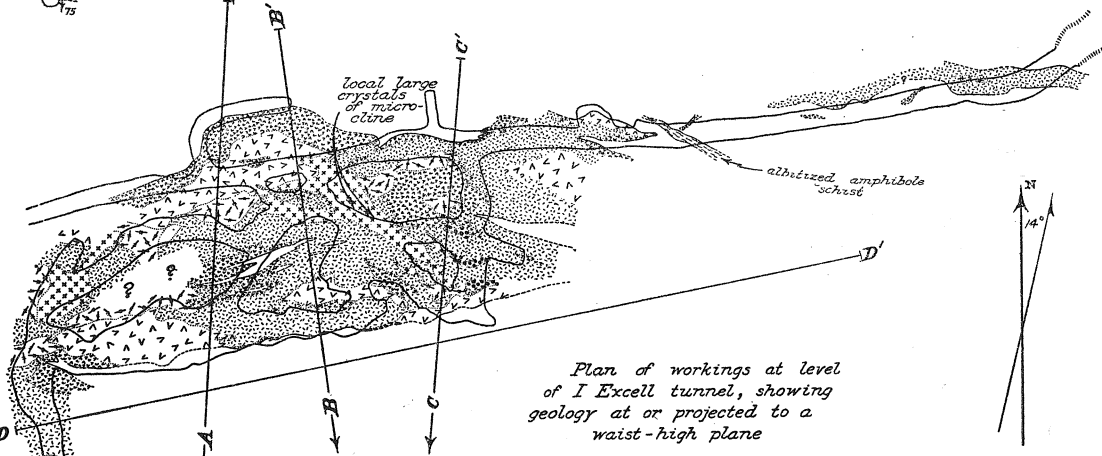
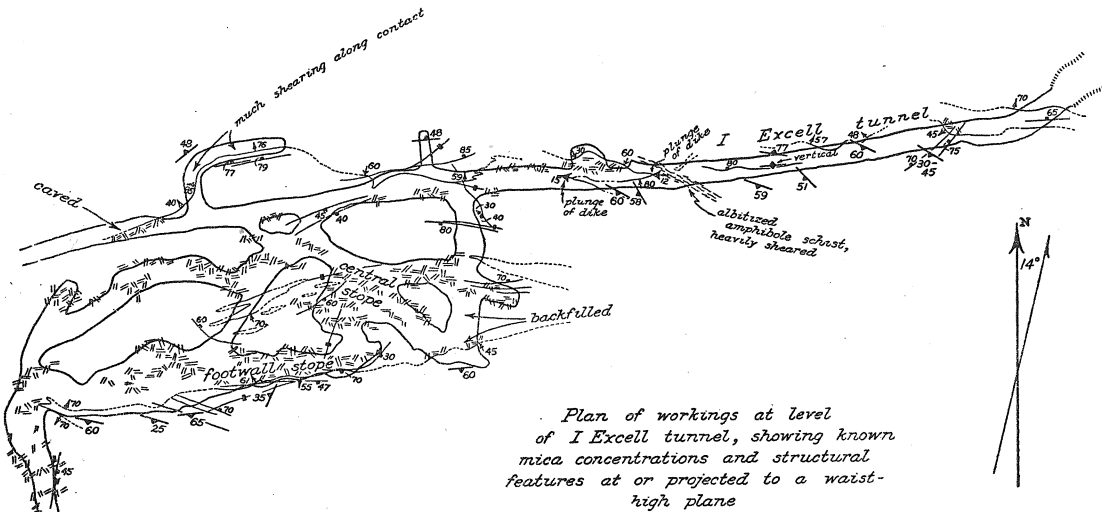
EXPLANATION

-  Dump material
-  Quartz-microcline-albite pegmatite
-  Coarse microcline-quartz-albite pegmatite
-  Massive quartz
-  Coarse blocky microcline
-  Quartz-platy albite pegmatite
-  Pegmatite rich in platy albite (cleavelandite)
-  Sugary quartz-albite pegmatite, locally sheared
-  Mica concentration
-  Micaceous quartzite (pattern shown in sections)
-  Strike and dip of foliation in quartzite
-  Strike and dip of joint or shear, showing pitch of linear element
-  Pegmatite contact, showing dip; dashed where location is approximate
-  Contact between pegmatite units



Horizontal and vertical scale in feet

Mapped by R.H. Jahns  
December 1943 -  
March 1944,  
September 1944



Sections of the Cribbenville deposit and plans of the main mine workings.