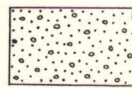
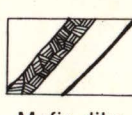
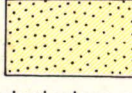
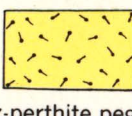
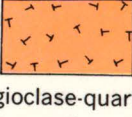
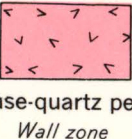
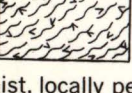
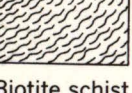
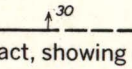
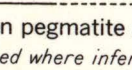
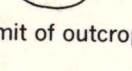
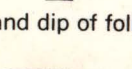
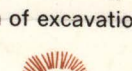
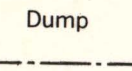
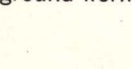
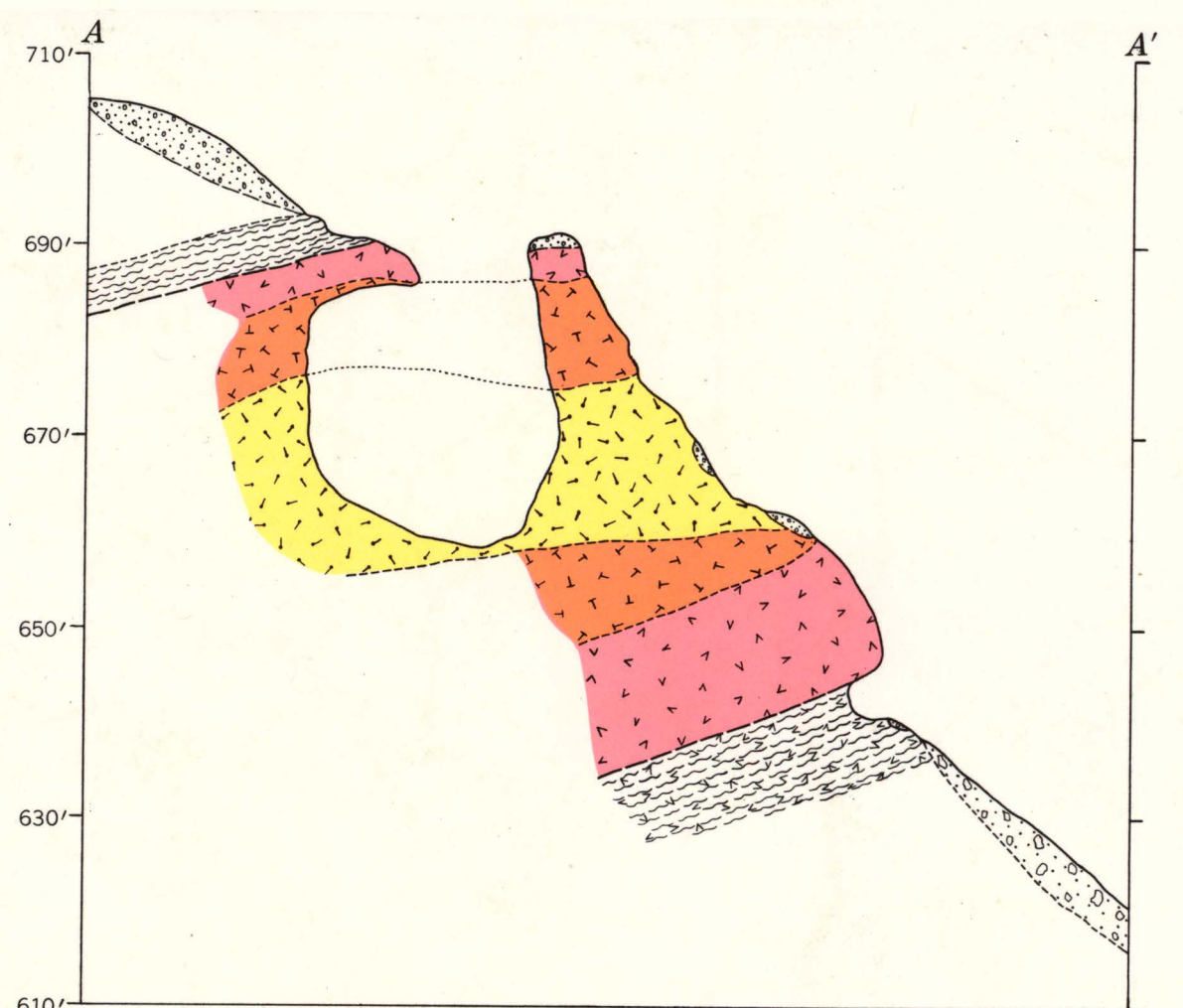
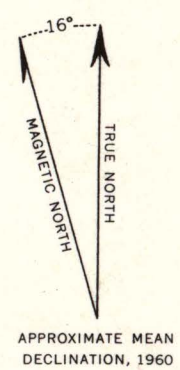
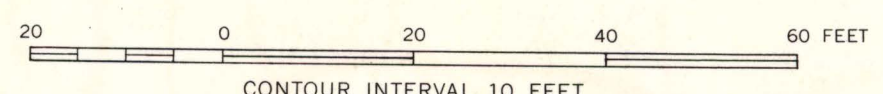


EXPLANATION

-  Overburden or dump  
*In section only*
-  Mafic dike
-  Sugary plagioclase pegmatite  
*Replacement unit*
-  Quartz-perthite pegmatite  
*Core*
-  Perthite-plagioclase-quartz pegmatite  
*Intermediate zone*
-  Plagioclase-quartz pegmatite  
*Wall zone*
-  Biotite schist, locally pegmatized
-  Biotite schist
-  Contact, showing dip  
*Dashed where inferred*
-  Contact between pegmatite zones or units  
*Dashed where inferred*
-  Limit of outcrop
-  Strike and dip of foliation
-  Rim of excavation
-  Dump
-  Underground workings



GEOLOGIC MAP AND SECTION OF THE MILLARD CHANDLER MINE, CHATHAM, CARROLL COUNTY, NEW HAMPSHIRE



Mapped by J. J. Page and P. K. Brown Jr., August 1949

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—10087