


















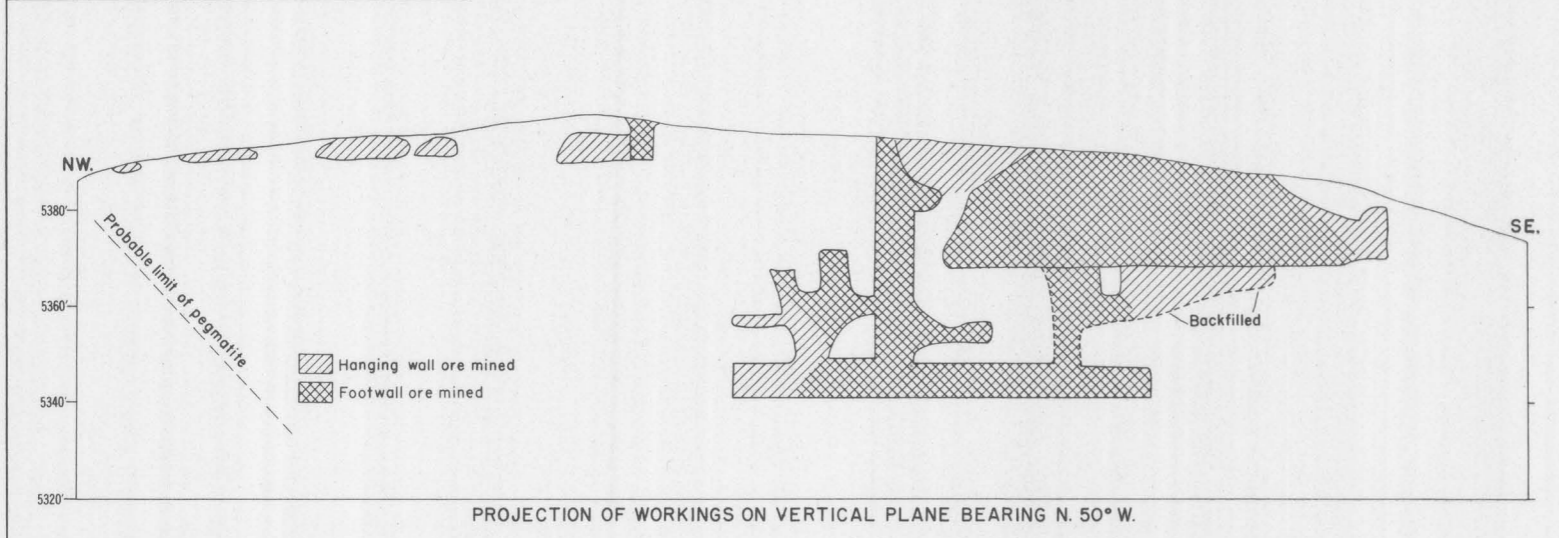
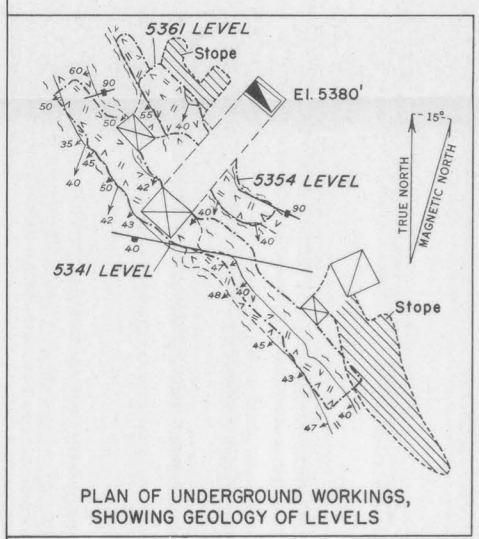
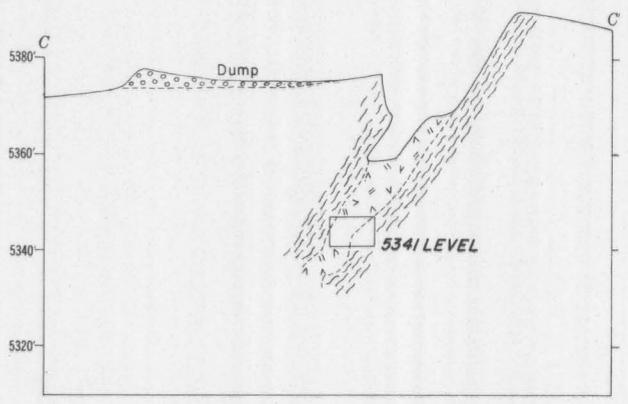
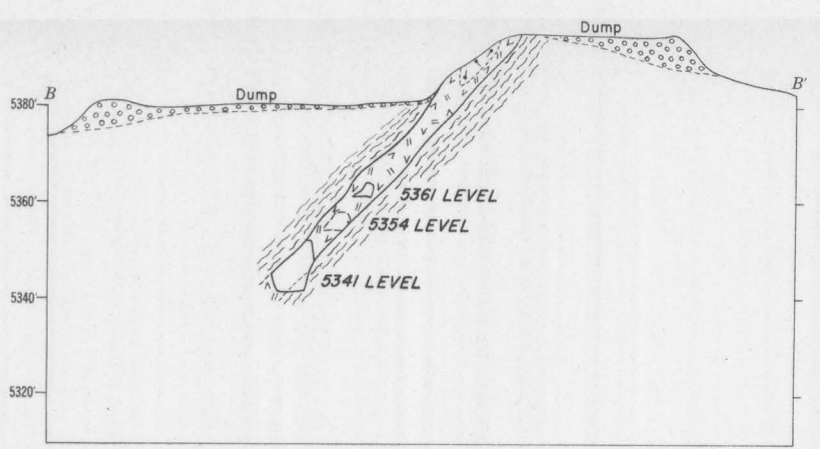
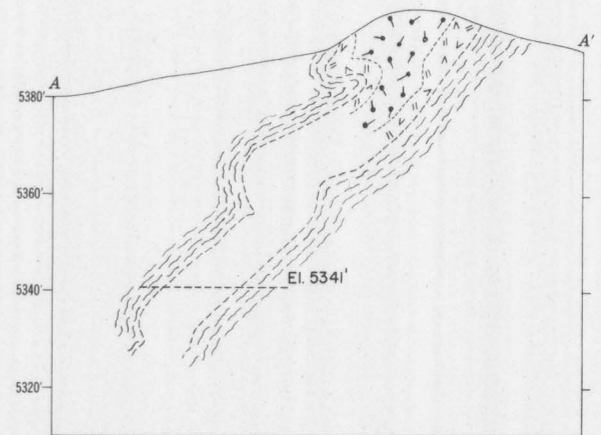


EXPLANATION

-  Pegmatite undivided
-  Perthite-quartz pegmatite
-  Albite-quartz-muscovite pegmatite
-  Quartz-mica schist
-  Contact, showing dip
-  Approximate contact
-  Inferred contact
-  Contact between pegmatite units
-  Inferred contact between pegmatite units
-  Strike and dip of foliation
-  Plunge of linear structure
-  Strike and dip of joints
-  Strike of vertical joints
-  Limit of underground workings
-  Foot of raise
-  Head of raise
-  Inclined shaft
-  Rim of excavation
-  Dump



Geology and topography by
L. R. Page, J. W. Adams, and
R. F. Stopper, July 1944

20 0 80 Feet
Contour interval 10 feet
Datum is approximate mean sea level

GEOLOGIC MAP AND SECTIONS, McARTHUR MICA MINE, CUSTER COUNTY, SOUTH DAKOTA