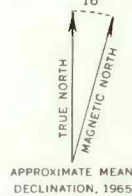
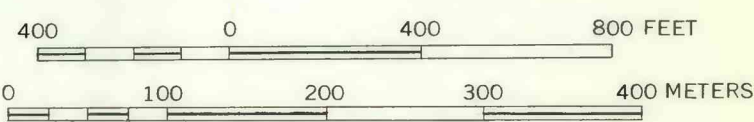
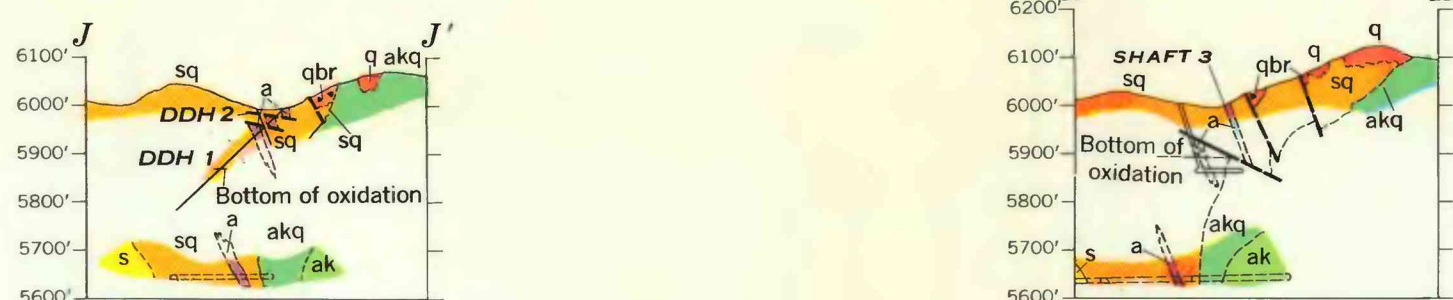
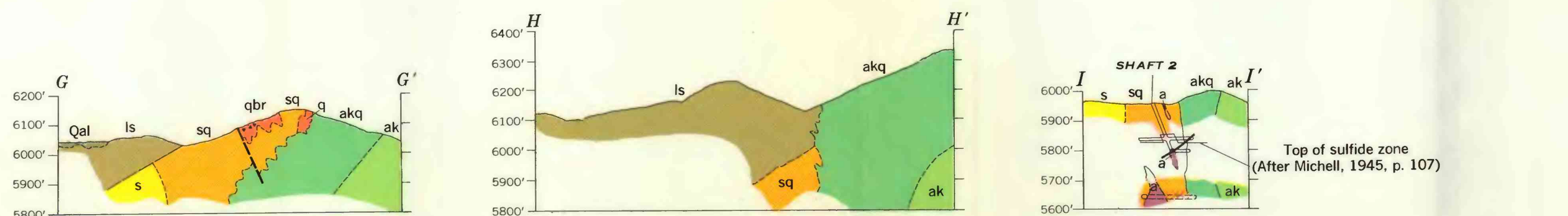
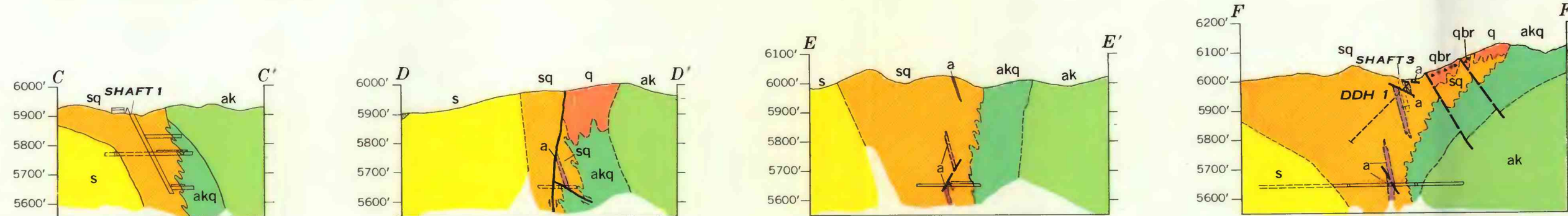
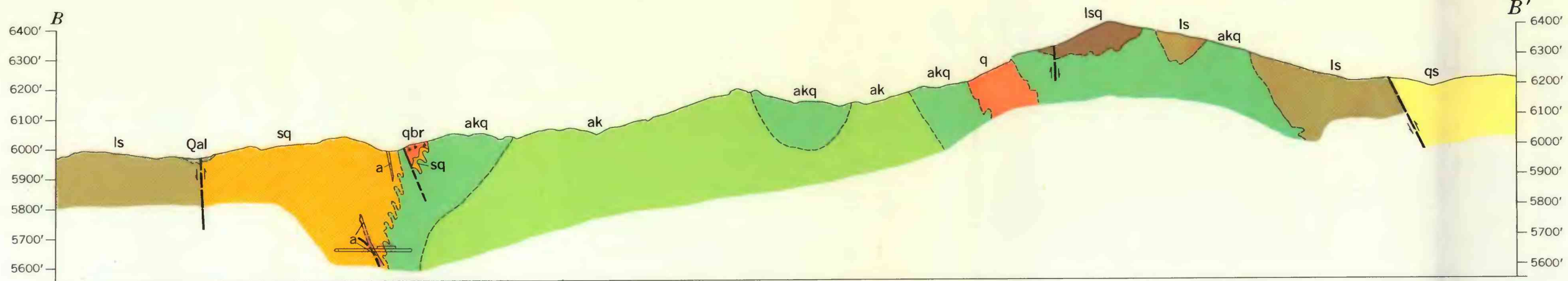
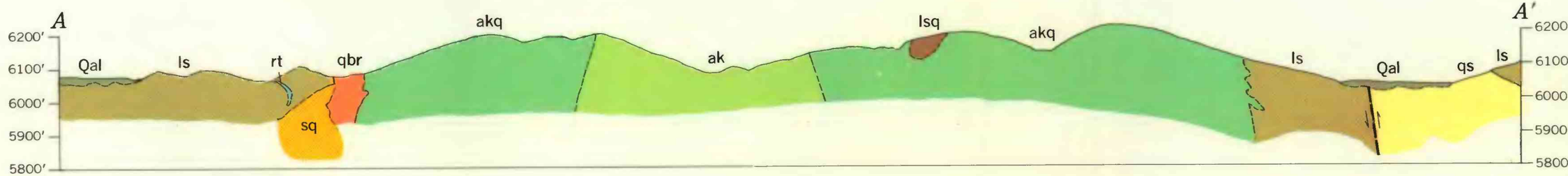


GEOLOGIC MAP OF THE AREA AROUND THE HALL DEPOSIT

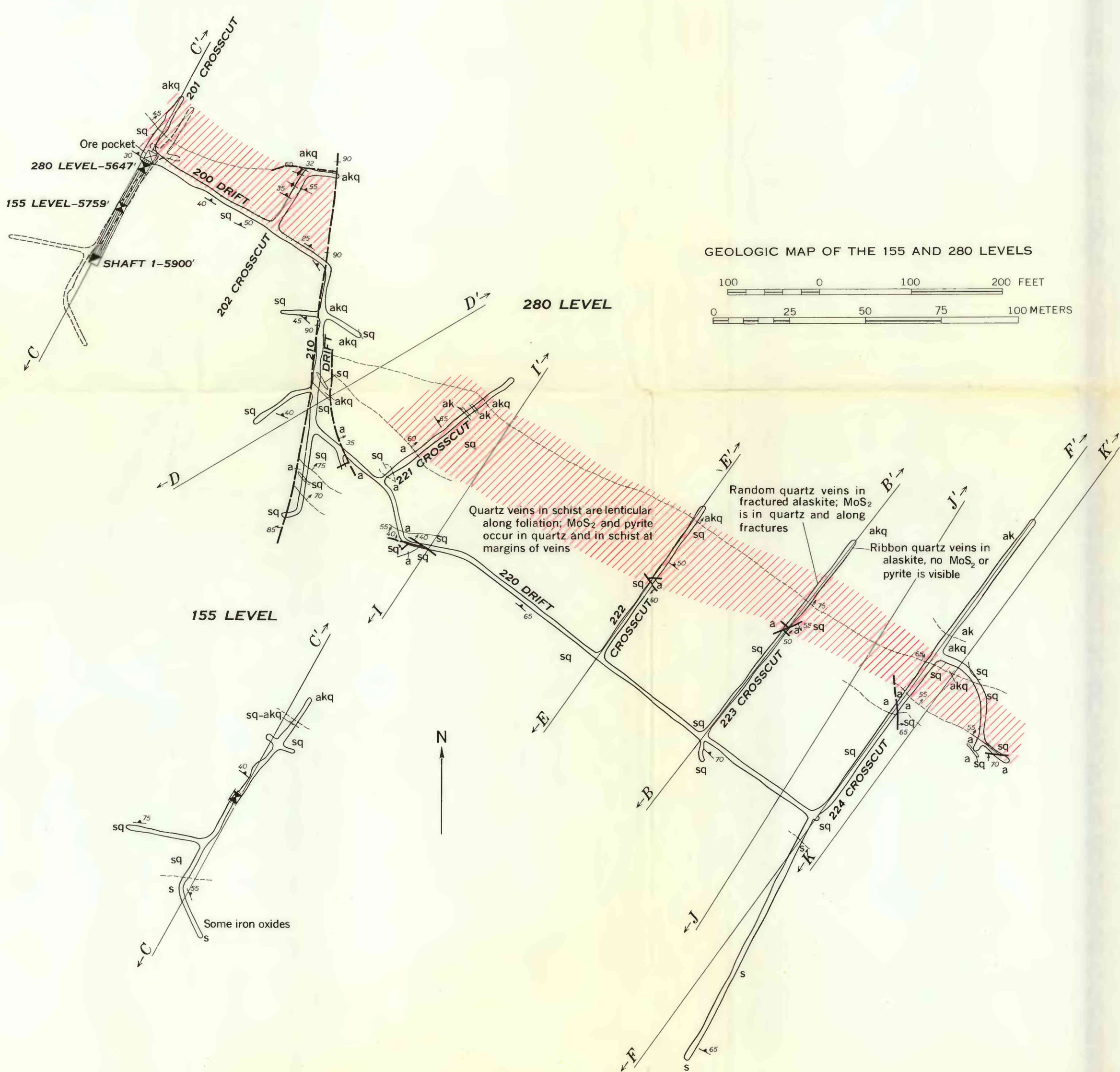
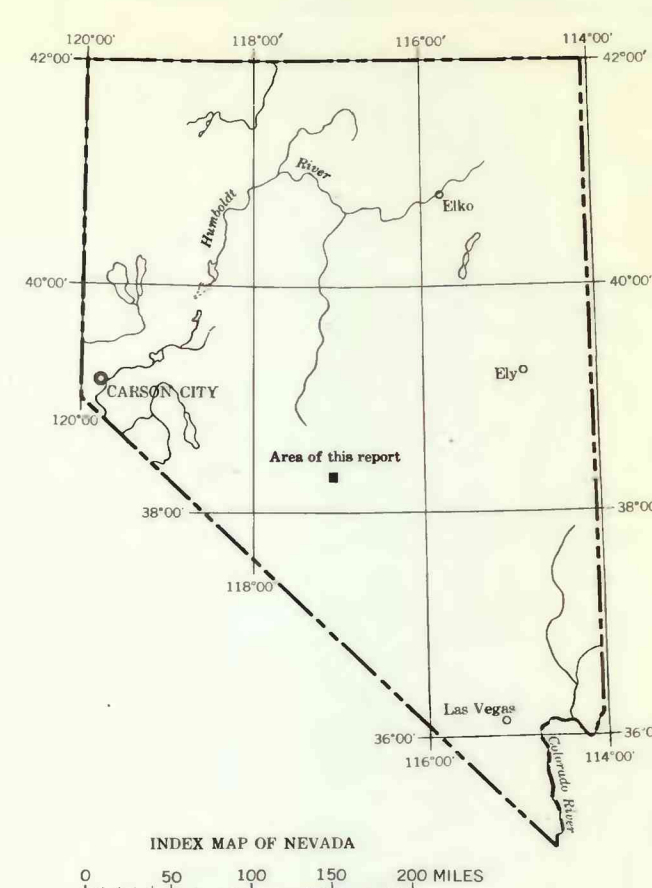
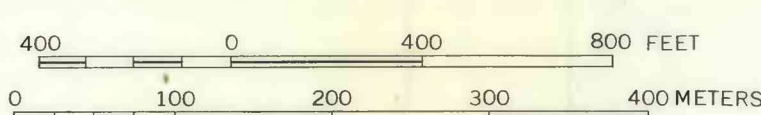


EXPLANATION

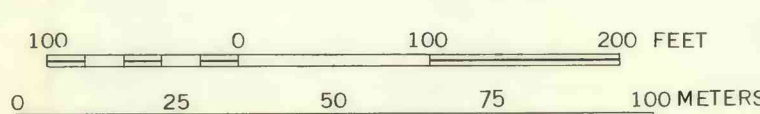
- Qal Alluvium
- a Andesite
- rt Rhyolite tuff
- qbr, brecciated quartz
- ak Alaskite
- akq, Alaskite with many veins and masses of quartz
- INTRUSIVE CONTACT
- ls Limestone
- lsq, Limestone with many quartz veins
- UNCONFORMITY
- s Biotite and muscovite schist, Locally silicified
- sq Schist, Contains many quartz veins
- qs Sericitic quartzite
- Ore body on 280 level as outlined by Michell (1945, p. 100)
- Contact
- Long dashed where transitional; short dashed where approximately located
- Fault
- Dashed where approximately located
- Fault showing dip
- Strike and dip of beds
- Strike and dip of foliation
- Strike of vertical foliation
- Strike and dip of quartz veins
- Degree of dip indicated only where persistent
- Strike of vertical quartz veins
- Open cut
- Pit
- Diamond-drill hole
- Inclined shaft with headframe
- Underground workings
- Only 280 level is shown on geologic map of area
- Dump



GEOLOGIC SECTIONS THROUGH HALL MOLYBDENITE DEPOSIT



GEOLOGIC MAP OF THE 155 AND 280 LEVELS



GEOLOGIC MAPS AND SECTIONS OF THE SURFACE AND UNDERGROUND WORKINGS
HALL MOLYBDENITE DEPOSITS, NYE COUNTY, NEVADA