



- alluvium & tan material
- qp quartz porphyry
- felsite
- hp hornblende porphyry
- Kcg boulder conglomerate
- Kv arkose & volcanic breccia with some hornblende porphyry
- Ks red sandstone & basal quartz conglomerate
- Em magnesian limestone & dolomite 7-foot shale bed at base
- Dm magnesian limestone
- Em thin-bedded limestone, shale and sandstone, x-bedded calcareous ss. at top
- Ct quartzite
- MINERALIZATION
- gossan
- garnet rock
- magnetite
- CONTACTS:
- observed inferred gradational figure shows assumed dip
- FAULTS:
- observed inferred concealed arrow shows dip D=downthrown
- STRUCTURAL SYMBOLS:
- strike & dip of beds
- strike & dip of minor shear zones
- strike & dip of prominent joints



- WORKINGS:
- shaft
  - adit
  - inclined shaft

GEOLOGIC AND TOPOGRAPHIC MAP OF THE