



LEGEND

- Qal Alluvium
- Tw Whitetail conglomerate
- Cn Naco limestone
- Ce Escabrosa limestone
- Dm Martin limestone
- Et Troy quartzite
- ml Mescal limestone
- dsq Dripping Spring quartzite
- psh Pioneer shale
- ps Pinal schist
- Qb Basalt
- Td Dacite
- Ta Andesite
- Tp Porphyry intrusive
- Tskp Silver King porphyry
- Tqd Quartz diorite
- db Diabase
- pEb Basalt
- Faults

SURFACE GEOLOGY MAP

HORTENSIA CLAIMS
 Superior Mining District
 Pinal County, Arizona

Scale: 1" = 1000 Ft.

APRIL, 1970

R. E. MIERITZ

MAP No. 7

ADmmR 0088-006

R.12 E.

No. 7 Shaft
200' South

Note: No. 1 Shaft is
200' east of Sec. line
on Magma Fault.