

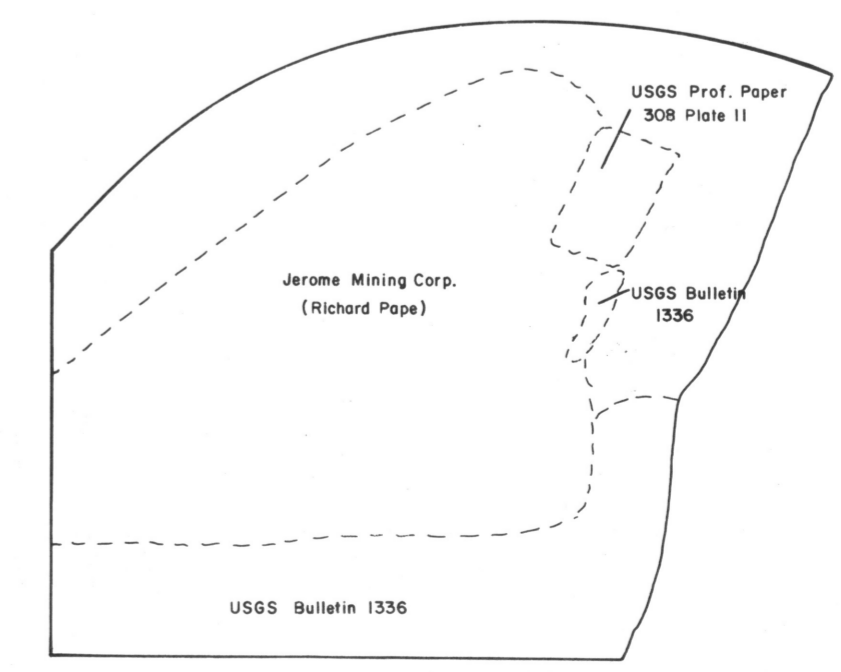


**Explanation**

- Qal Recent alluvium and colluvium
- Qog Older Gravels, including areas with Hickey Volcanic Talus
- Trp Hickey Volcanics, olivine basalts
- Trp Rhyolite porphyry dike
- Pcg Granodiorite and Quartz Diorite
- Tgv Texas Gulch Volcanics
- Gb Gabbro
- Ika Iron King andesite tuffs and flows
- Smv Spud Mountain Volcanic units

- Contact, dashed where concealed, dotted where inferred
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- Sheared Zone
- Sulfide Vein
- 500 ppm Zn in soil
- ✕ Mine or prospect
- ✕ Prospect Pit
- ⊠ Shaft
- ⊠ Inclined Shaft
- ⊠ Adit / Tunnel
- ⊠ Dump

Map showing sources of geologic data



ADMMR0003-78

<b>MAGMA COPPER - ORE RESERVE STUDY</b>			
McCabe Mine Generalized Surface Geology of McCabe Mine Area			
<b>ADMMR0003-78</b>			
Scale: 1" = 600'-0"	Data by: D. F. Hammer	County: Yavapai	Date: August 1990
Property: McCabe	Drawn by: M.E. Pope	State: Arizona	Sheet: _____ of _____