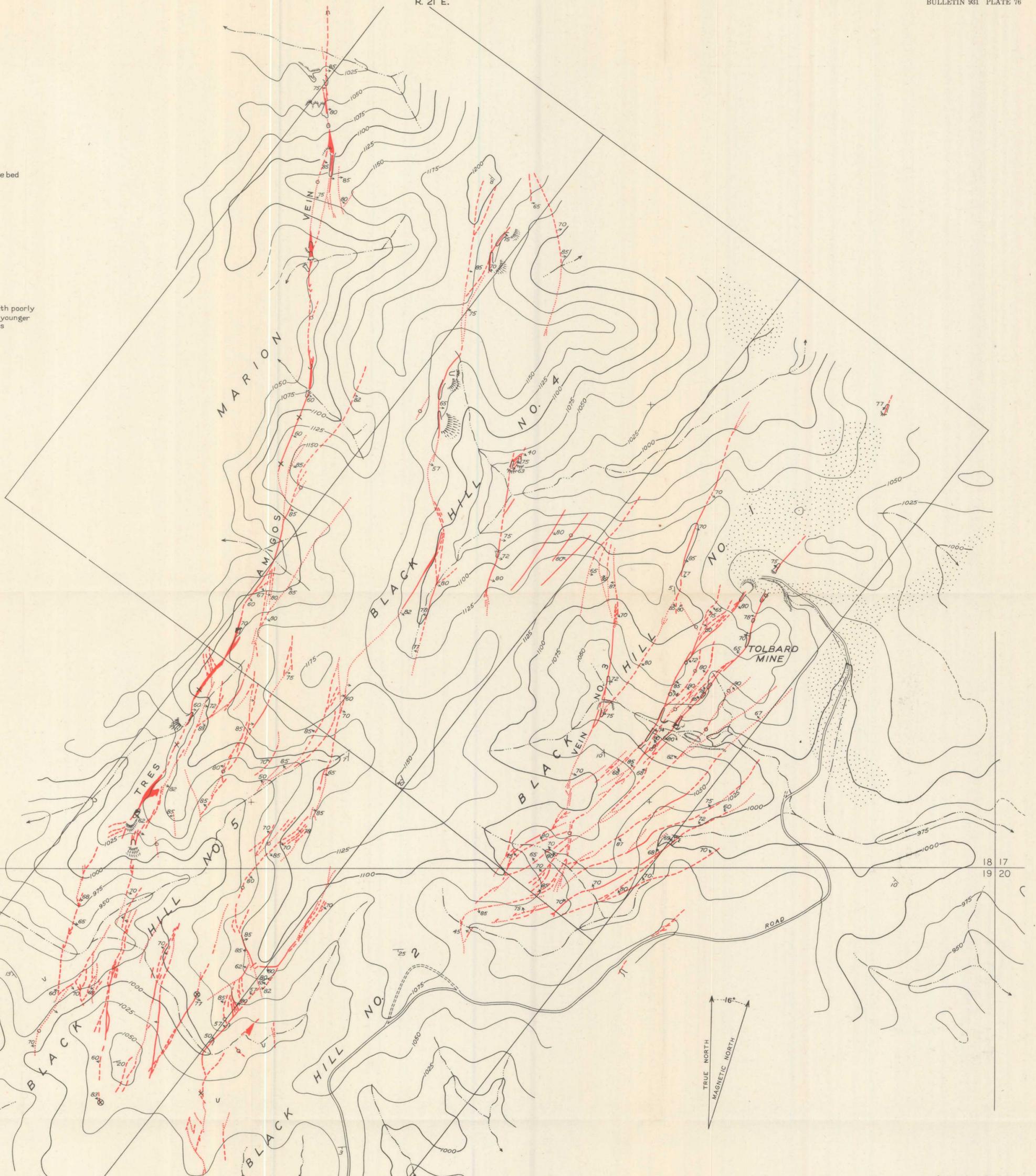


EXPLANATION

- Manganese vein more than 6" wide, showing dip
- Vertical manganese vein more than 6" wide
- Manganese vein less than 6" wide, showing dip
- Vertical manganese vein less than 6" wide
- Barren fissure showing dip
- Vertical fissure
- Strike and dip of fanglomerate bed
- Shaft
- Pit more than 4' deep
- Pit less than 4' deep
- Opening to stope
- Open cut
- Old drainage channels filled with poorly consolidated boulder gravel younger than the manganese deposits



T. 11 S.

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Topography by John S. Livermore

VEINS AND FAULTS IN THE VICINITY OF THE TOLBARD AND TRES AMIGOS WORKINGS

Geology by J. B. Hadley

100 0 500 Feet  
 Contour interval 25 feet  
 Datum is assumed sea level