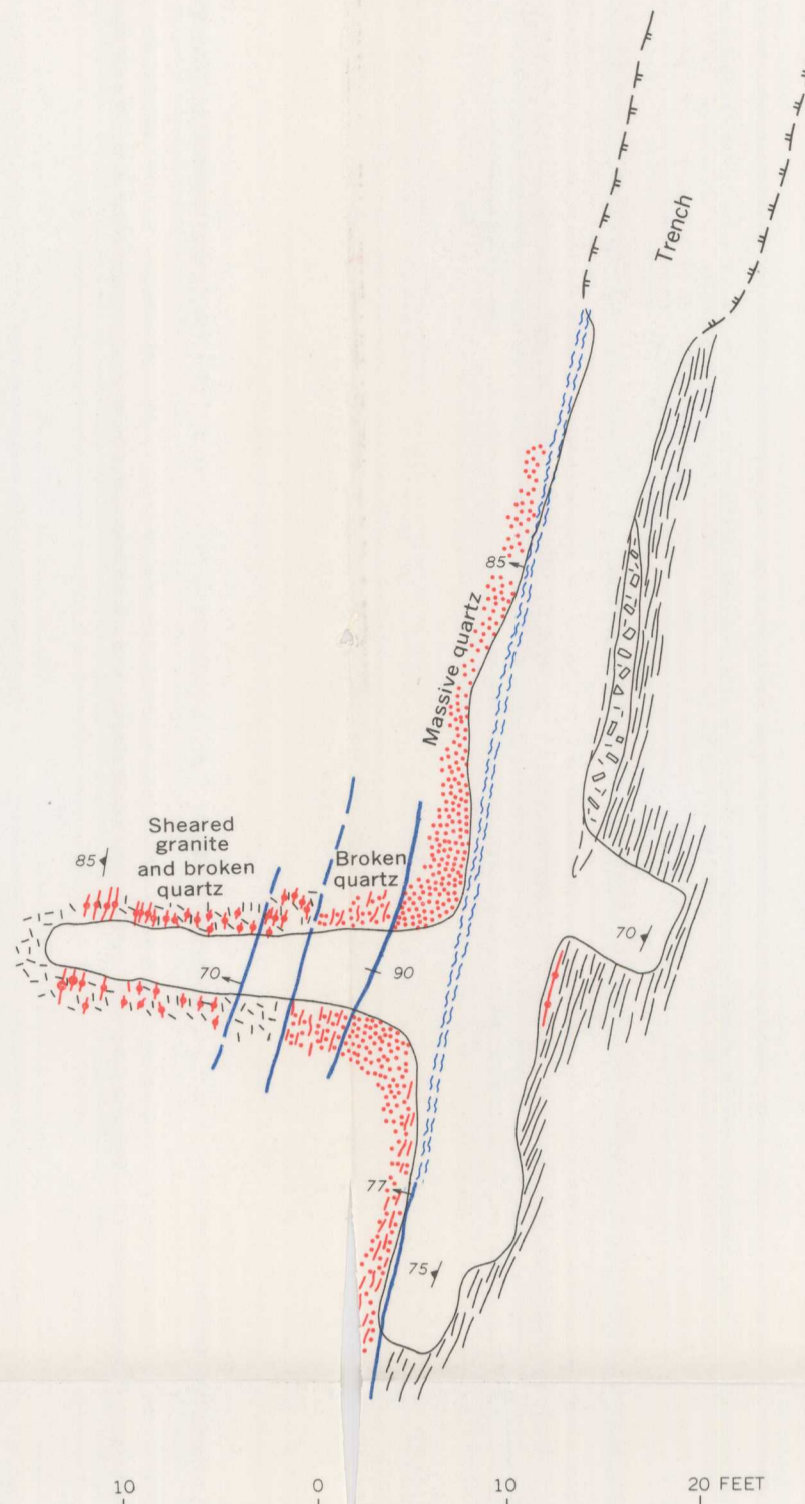
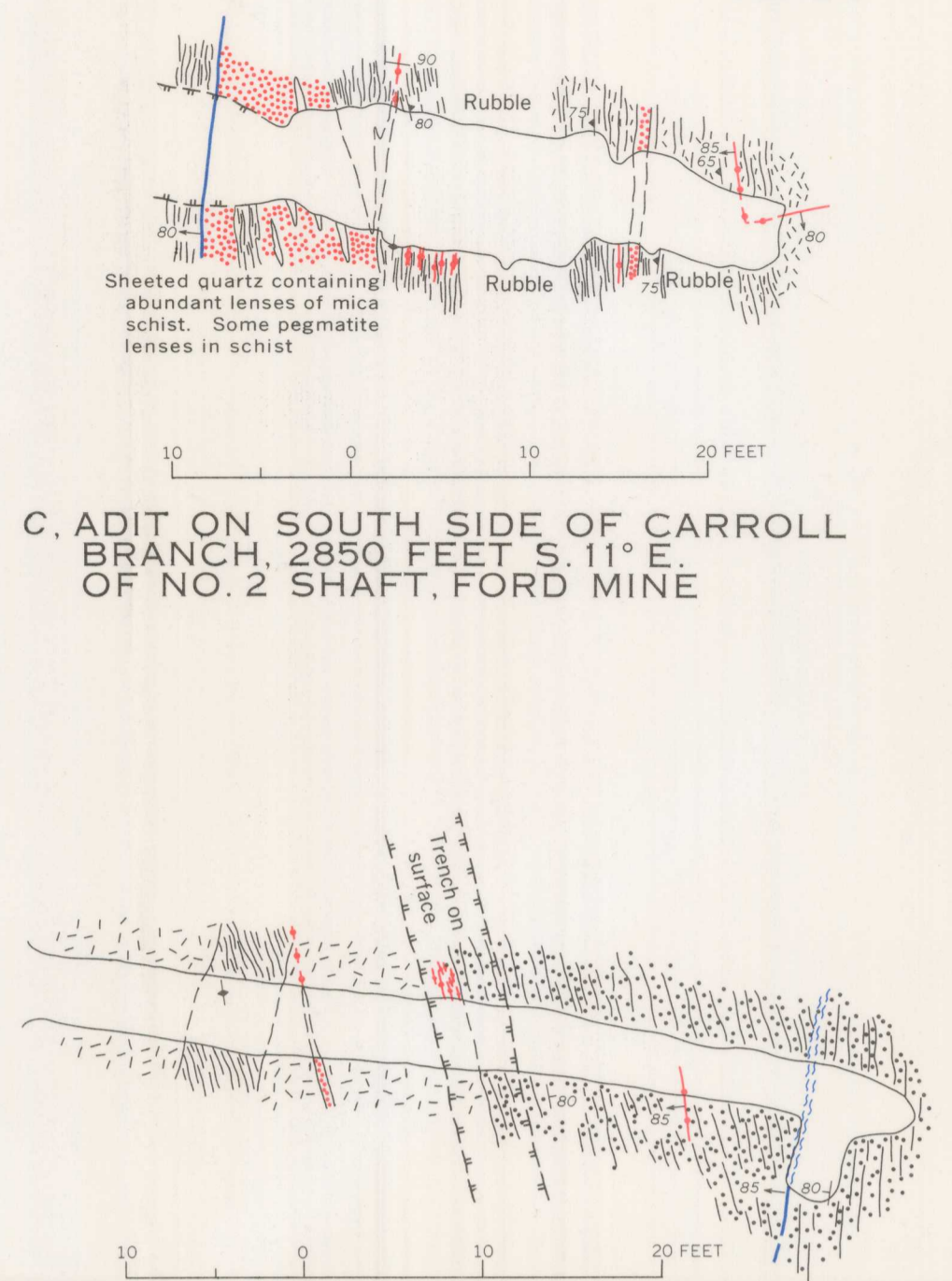


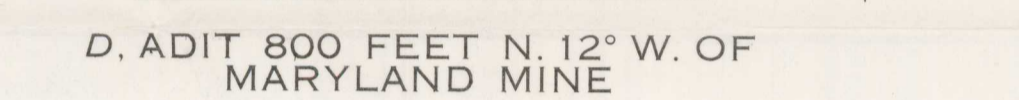
A, ADIT 1300 FEET N. 7° W. OF NO. 2 SHAFT, FORD MINE



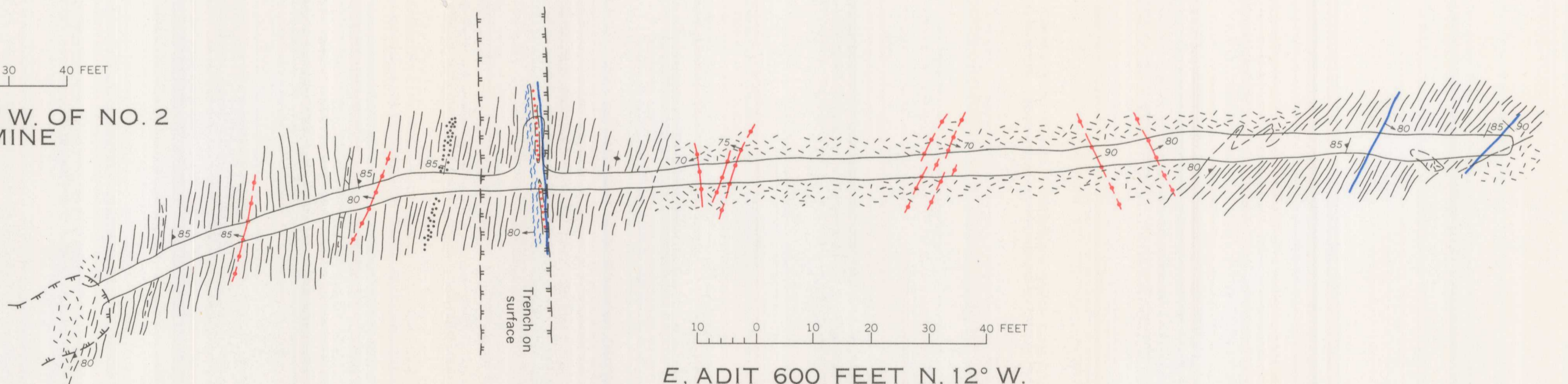
B, ADIT 1700 FEET N. 30° E. OF NO. 2 SHAFT, FORD MINE



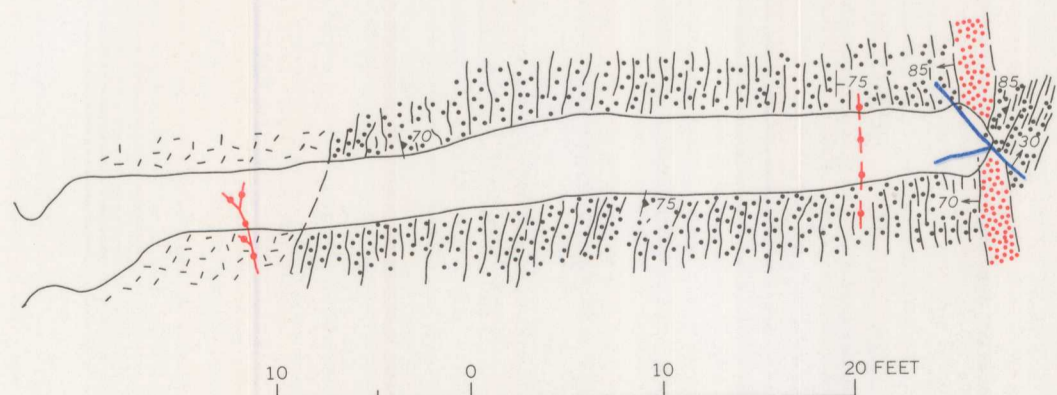
C, ADIT ON SOUTH SIDE OF CARROLL BRANCH, 2850 FEET S. 11° E. OF NO. 2 SHAFT, FORD MINE



D, ADIT 800 FEET N. 12° W. OF MARYLAND MINE



E, ADIT 600 FEET N. 12° W. OF MARYLAND MINE



F, ADIT 2100 FEET S. 7° W. OF MARYLAND MINE

EXPLANATION

- Pegmatite
- Granite
- Granite interleaved with schist
- Mica schist
- Interbedded mica schist and meta-graywacke
- Meta-graywacke
- Contact
Dashed where projected or approximately located
- Quartz vein, showing dip
Single line where less than 6 inches thick. Dashed where projected or approximately located
- Fault, showing dip
Dashed where projected or approximately located
- Shear zone, showing dip
- Inclined Strike and dip of bedding
- Vertical Strike and dip of bedding
- Inclined Strike and dip of cleavage or foliation
- Vertical Strike and dip of cleavage or foliation

Magnetic declination approximately 7° W