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EXPLANATION

- Gouge or clay along fault
- Mineralization
- Ore chute
- Survey point
- Sample point
- Timbered—not mapped
- Winze or ore pass
- Manway

27 SHAFT

100 Foot Level

200 Foot Level

Note: 100 Foot Level from transit survey by Navajo Fluorspar Mines
200 Foot Level from Brunton and tape survey by A.E. Weissenborn, August 1943

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GEOLOGIC AND ASSAY PLAN OF 27-3 TUNNEL
100 AND 200 FOOT LEVELS

NAVAJO FLUORSPAR MINES
VALENCIA COUNTY, NEW MEXICO

Scale

Feet

Geology by A.E. Weissenborn, August 1943

New Mexico (Navajo fluorspar mines). Geol. 1:2,400. 1944.
sheet 4,
cop. 1.

Fig. 4