



TUNNEL NO. 1

TUNNEL NO. 2
(Inaccessible)

MARIETTA TUNNEL NO. 3
(Partial level)
ELEV 7200 FT

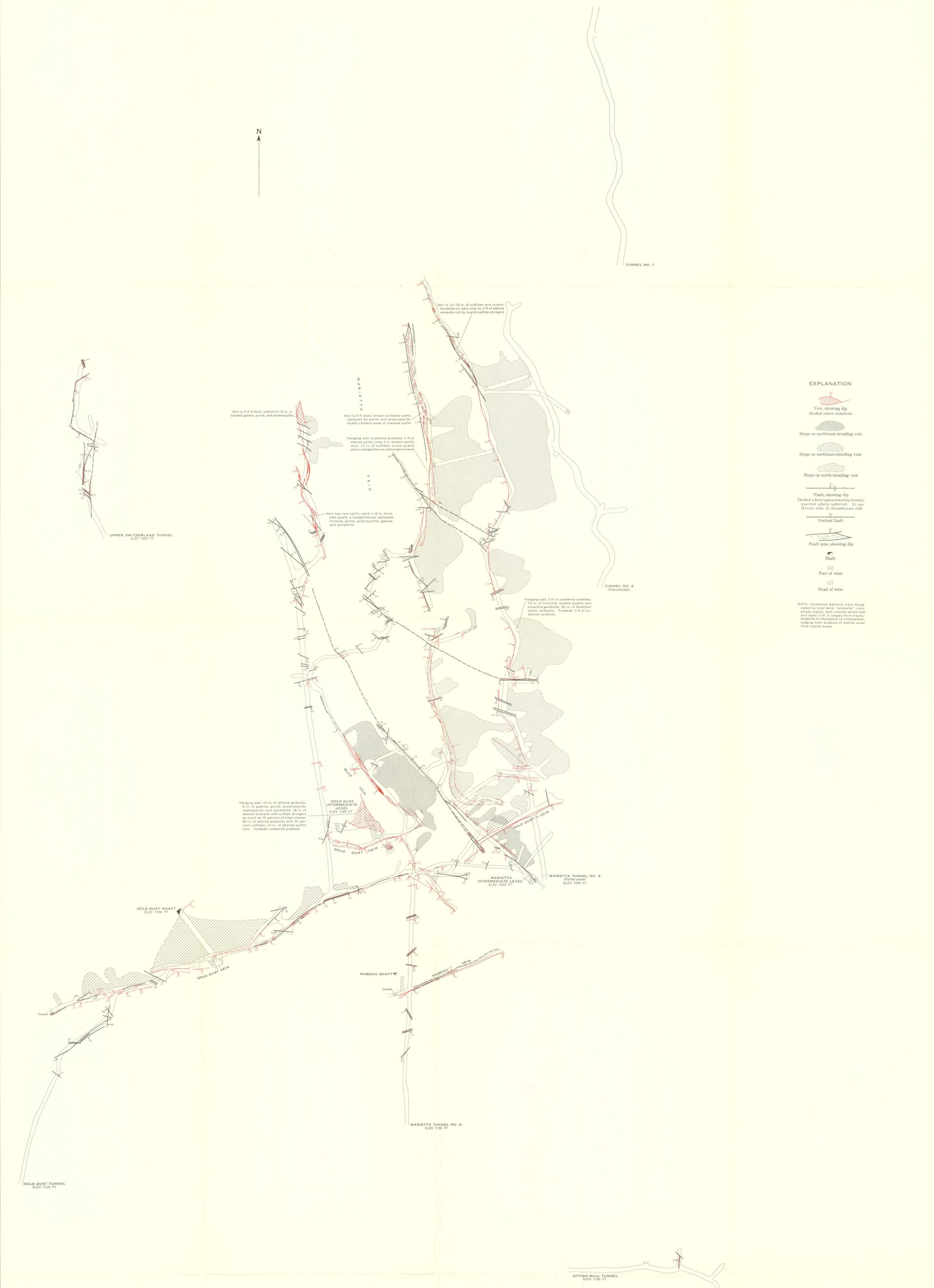
MARIETTA TUNNEL NO. 4
ELEV 7100 FT

UPPER SWITZERLAND TUNNEL
ELEV 7300 FT

EXPLANATION

- Vein, showing dip
- Dashed where dip indefinite
- Slope on northwest-trending vein
- Slope on northeast-trending vein
- Slope on north-trending vein
- Fault, showing dip
- Fault zone, showing dip
- Shaft
- Foot of raise
- Head of raise

NOTE: Unaltered wallrock, here designated by field term "andesite", consists mainly of quartz, "andesite" and bleached gneissite; 50 in. of bleached pyritic andesite. Footwall: 5 ft of unaltered andesite.



GEOLOGIC MAP OF PARTS OF THE MARIETTA, GOLD DUST, SWITZERLAND, AND SITTING BULL MINES,
PARK MINING DISTRICT, BROADWATER COUNTY, MONTANA



Workings and geology by M. R. Klepper and R. A. Wells,
Oct. 1952, with additions to July 1953. Outlines of
 workings for Marietta tunnels 1 and 2 generated
 from old company records.