INDEX TO SHAFTS AND TUNNELS

ALPHABETICALLY ARRANGED

Reference letters are large black skeleton letters near center of 1-minute squares
Asterisk (*) signifies that name is printed on map

INDEX TO SHAFTS AND TUNNELS

ARRANGED BY NUMBERS

Reference letters are large black skeleton letters near center of 1-minute squares
Asterisk (*) signifies that name is printed on map

EXPLANATION

Ore bodies in Blue limestone under White porphyry

Ore bodies in Blue limestone under Gray porphyry and above "Parting" quartzite

Ore bodies in White limestone

Stockworks and blankets in siliceous ore

Magnetite-quartz-pyrite-gold ore

Outcrop of lodes on bedrock surface

Lodes that do not crop out

Shaft

Prospect

Tunnel opening

Mine workings

R. B. Marshall, Chief Geographer.
Sledge Tatum, Geographer in charge.
Topography by E. P. Davis and S. E. Taylor.
Control by R. B. Robertson, C. H. Semper and S. E. Taylor.
Surveyed in 1911.

MAP SHOWING ORE BODIES IN LEADVILLE MINING DISTRICT, COLORADO

Scale 1/9600

Contour interval 25 feet.
Datum is mean sea level.

1927