

**INDEX TO SHAFTS:
ALPHABETICALLY ARRANGED**

Letters referred to are large skeletons letters near centers of 1-minute squares
Underscored names indicate mine positions or are known to contain oxidized
zinc deposits

A	16 - Mammoth
B	27 - Adams
C	72 - ...
D	...
E	...
F	...
G	...
H	...
I	...
J	...
K	...
L	...
M	...
N	...
O	...
P	...
Q	...
R	...
S	...
T	...
U	...
V	...
W	...
X	...
Y	...
Z	...

**INDEX TO SHAFTS:
ARRANGED BY NUMBERS**

Letters referred to are large skeletons letters near centers of 1-minute squares
Underscored names indicate mine positions or are known to contain oxidized
zinc deposits

1	...
2	...
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71	...
72	...

EXPLANATION

Shaft
Prospect
Tunnel openings
Mine workings
Oxidized zinc

Numbers circled or names underlined indicate those mines known to contain oxidized zinc, or of which have produced oxidized zinc ores



SCALE 1:5000

1 MILE
KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

MAP SHOWING ORE BODIES AND LOCATION OF KNOWN OXIDIZED ZINC DEPOSITS IN LEADVILLE MINING DISTRICT, COLORADO