

GREAT I AM MINE (gold)

NW $\frac{1}{2}$ sec. 31, T. 38 S., R. 4 W.

Upper Applegate
GOLD HILL DISTRICT

UPPER LEVEL

%) 50' raise, vein 6"-10" wide
brecciated & quartz-filled.

winze

raise


winze, with underhand stop-
ping between here and the
present portal opening.
Original portal pro-
bably near shaft

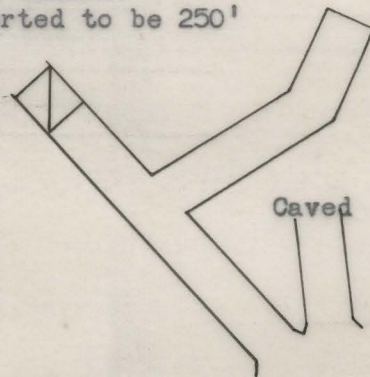
MAIN or MIDDLE LEVEL. Caved
beyond the last raise. This
raise goes thru to the sur-
face and may represent the
raise shown outside the portal
of the Upper Level tunnel.
Main Level is reported to be 250'
long.



Scale:
1 inch = 20 Feet.

Brunton & pace traverse by
J. E. Allen & R. C. Treasher

Shaft, or raise
from be-
low. 



This is the 80' shaft
that connects with the
Lower Level.



GREAT I AM MINE (gold)

Upper adit
GOLD HILL DISTRICT

NW $\frac{1}{4}$ sec. 31, T. 38 S., R. 4 W.

LOWER TUNNEL

80' shaft is 40' below surface at this level, and continues to depth of 40' below lower level. Water-filled. Sub-level takes off shaft, 20' above lower level. Raise on lower level connects with sub-level.

Adit that trends N. 45° W. is stoped by narrow stopes that apparently followed the trend of the ore shoot, which rakes to the S.E., and stopes continue upward beyond range of lights.

Fault plane parallels adit. Movement apparently was horizontal, altho closer to the portal, movement appears to have been N.W. and takes a rake that is quite steep.

Scale:
1 inch = 20 ft.
Brunton & pace
traverse by J. E.
Allen & R. C. Treasher

