

Sw. No. 4638
to breast and a second drift
 $4\frac{1}{2} \times 6$ ft., runs west, 20 ft. to breast.

An incline shaft which bears
from Cor. No. 1, Harding lode, N10°W
830 ft., $4\frac{1}{2} \times 4\frac{1}{2}$ ft. by 40 ft.
deep, dips east at 40° from the
horizontal.

A shaft which bears from Cor.
No. 4, Harding lode, N37°50'W, 352
ft., $4\frac{1}{2} \times 4\frac{1}{2}$ ft. by 120 ft. deep

Instrument.

This survey was made with a
C. L. Berger and Sons transit No.
3369. The courses were deflected
from the true meridian as de-
termined by direct solar obser-
vations. The distances were
measured with 5 ft. and 300 ft.
steel tapes.

Report.

The lode line of each location
of this claim was run directly
upon the ground, and the several
corners established by means of
offsets from the lode lines.
All tie lines were run directly
upon the ground.

The N. E. Cor. Sec. 25, T19N, R43E,
and the West $\frac{1}{4}$ sec. cor. to Sec. 30,
T19N, R44E, Mt. Diablo Base and
Meridian are granite stones, properly
set and marked, and of the size
as described in the field notes
of the public land survey thereof.