

Survey No. 2193.

The sixth fifty feet of this main shaft
was applied on improvements in Sur. No. 2188
Bermuda Lode Quartz Claim, Valued at, \$1500.00

The seventh fifty ft. of this main shaft
was applied on improvements in Sur. No. 2185
Short lode Valued at, \$1500.00

The eighth fifty ft. of this main shaft
was applied on the improvements in Sur. No.
2187 Cat's Paw Mine lode
Valued at, \$1500.00

The ninth fifty ft. of this main shaft.
was applied on the improvements in Sur. No.
2189 Bass Lode Quartz Claim.
Valued at, \$1500.00

The tenth fifty ft. of this main shaft, shaft
was applied on the improvements in Sur. No.
2186 Trenton lode. Valued at, \$1500.00
Other improvements there were none.

Instruments

This survey was made with an A. Lietz Company
Transit No. .0523.

The courses were deflected from the true meridian
as determined by observation of Polaris at its elonga-
tion. This meridian is the one from which all
surveys made by me in this camp have been deflected
by plate angles, and it has been checked by the mer-
idian established by the U. S. Coast and Geodetic
Survey and marked by stone piers about one mile
apart.

The distances were measured with a five-hundred-
foot standard steel tape.

Report

Description of Corners.

The E. 1/4 Cor. Sec. 34, T. 3 N., R. 42 E.,
Mount Diablo Base and Meridian, is a porphyry stone
16 ins. long, 10 ins. wide, and 4 ins. thick,
scratched 1/4 to the West (not chiseled) surround-