

Survey No 3692.

Instrument -continued.

meridian as determined by an observation on Polaris, January 2-3 1908, and June 26-1908, and checked with a Solar observation the date of this Survey; the distances were measured with a 300 feet steel tape.

 REPORT.

The boundaries, lode lines of each location of this claim, and all tie lines and claim lines conflicting with this claim, were run directly upon the ground.

The S.E. Cor of Sec 25, T.13 N., R 24 E. of Mount Diablo Base and Meridian, is an eruptive stone 18 inches long, 8 by 10 inches, chiseled with 5 notches on the N. and 1 notch on the S. faces.

The N.E. Cor Sec, 25, is a granite stone 16 by 8 by 6 inches with 4 notches on the N. and 2 notches on the S. faces.

The E. boundary of Sec 25 was retraced by me and measured upon the ground, and the $\frac{1}{4}$ Sec Cor on the E. boundary of the said section could not be found.

Survey No 3436 Moray No 1 lode.

Cor No 1 is a fir post properly set and scribed with the number of the corner and Survey. I found all courses and distances to be correct as approved.

Survey No 3436 Moray No 3 lode.

Cor No 1 is a redwood post properly set and scribed with the number of the corner and Survey, I found lines 1-2 and 4-1 to be correct as approved.

Survey No 3553, George Dewey lode.
Cors Nos 1 and 6 are fir posts properly set and scribed with the number of the corner and Survey; I found line 6-1 to be correct as approved.

Survey No 3157, Copper Knob and Copper Canyon lodes.

All corners are fir posts properly set and scribed with the number of the Corner and Survey; I found lines 1-2 and 4-1 Copper Knob, and lines 1-2 and 2-3 Copper Canyon lodes to be correct as approved.

X Describe 1-29/3

Thomas M. Hammond
U.S. Mineral Surveyor.