

Survey No 3553.

I N S T R U M E N T .

This survey was made with a W. and L.E. Gurley Mountain Transit, with a Solar attachment, the courses were deflected from a true Meridian, determined from an observation on Polaris at its Eastern Elongation, June 26, 1908: the distances were measured with a 300 feet steel tape.

R E P O R T .

The corner of sections 25,30,31 and 36, Township 13, N. Ranges 24 and 25 East of Mount Diablo Base and Meridian, is an eruptive stone 18 inches long, 10 by 8 inches in diameter, surrounded by a mound of stone, and chiseled with one groove on the South and five grooves on the North sides.

The corner of sections 19,24,25 and 30, Township 13 N. Ranges 24 and 25 East of Mount Diablo Base and Meridian, is a granite stone 16 inches long, 8 by 6 inches in diameter surrounded by a mound of stones and chiseled with two grooves on the South and four grooves on the North sides. After careful search, the quarter section corner between sections 25 and 30, Township 13 N. Ranges 24 and 25 East of Mount Diablo Base and Meridian could not be found. Corner No 1 survey No 2913 the Minne-ha-ha lode is a fir post showing 2 1-2 feet above the ground, 4 by 6 inches square, set in mound of earth and stone scribed 1-2913. Corner No 1 survey No 37 Bluestone No 1 lode also corner No 1 survey No 2913 the Chaska lode is a fir post showing 2 1-2 feet above the ground in mound of earth, post 4 by 6 inches square and scribed 1-37 and 1-2913.

Corner No 1 Survey No 3436, the Moray No 1 lode, is a fir post showing 2 1-2 feet above the ground, 4 inches square, set in mound of earth and stone, scribed 1-3436.

The differences between the distances from the discovery monument to the end lines, also the lines of the claim, as given in the certificate of location, and the distances as given in the returns of the survey are due to errors in locating the claim on the ground.