

Survey No. 2317.

ments consist of:-

An inclined shaft 5.5 x 5.5 ft., the mouth of which bears from Gov. No. 6 N. 62° 08' W. 72.9 ft., running N. 88° 20' W. 32 ft. on 65° slope, thence on same course 57 ft. on 45° slope to a drift 4 x 5 ft. running on same course 32 ft. to incline 4 x 5 ft. running on same course 10 ft. on 45° slope.

Value of inclines and drift, \$1500. 00

Instrument.

This survey was made with a Gurley Light Mountain Transit. The courses were deflected from the true Meridian as determined by observations on Polaris. The distances were measured with 50 ft. and 200 ft. steel tapes.

Report.

The corner to Secs. 28, 29, 32 and 33, T. 3 S., R. 59 E., Mt. Diablo Base and Mer., is a Cedar post, 3 ins. square, 3 ft. above ground in mound of rock, marked on the four sides respectively, S. XXXII, T. 11 S. R. LIX E; S. XXXIII; S. XXIX; and S. XXVIII.

Gov. No. 2 Sur. No. 42 A. Blue Jay lode was a Cedar post 2 ft. above ground, 6 ins. diam., in mound of rock, scribed U. S. S. XLII A - P. 11; which I reset and scribed as described at Gov. No. 5 of this lode.

Gov. No. 3 Sur. No. 42 A. Blue Jay lode is a Cedar post, 5 ins. diam., 4 ft. above ground in mound of rock, scribed U. S. S. XLII A - P. 11.