

Survey No. 4601.

Expenditure of Five Hundred Dollars, (Contd.,)

No.2. A discovery open cut and shaft the center of shaft bears from the location N 56°-36'W 107.0 ft, size 4 x 6 x 12.ft deep, Cut and tunnel runs thence S 71°-42'E/25.ft to center of a winze or shaft size 4 x 7 x 25 ft.

Value \$ 650.00

----- Report.-----
Sec. 18

The North $\frac{1}{4}$ Sec Cor/found, was a rhyolite stone, scribed $\frac{1}{4}$ chiseled well into the stone, it being flat, size 0.9 x 1.3 x 1.5 ft and 0.5 ft thick, on the North slope of a hill, and from this $\frac{1}{4}$ sec Cor a high peak bears N 86°-58'W.. The So edge of a cliff bears N 78°-12'W. A 4 ins square post just across a deep gully bears N 32°-31'E..

The supposed North West $\frac{1}{4}$ Cor of Sec. 18 Tp 28 N-R 34 E. MDB & Med, was found to be a pine post $3\frac{1}{2}$ ins square about 3 ft above ground in mound of stones, scribed with pencil, "Section Corner". with a newly marked rhyolite stone with four notches on the South side, having the appearance of being lately made, no notches on the North side being legible, the bearing between the North $\frac{1}{4}$ Cor of Sec 18 and the North West Cor of Sec 18. Tp 28 N-R 34 E is N 89°-53'-40"E 2616.60 ft.

----- Instrument.-----

This survey was made with an Engineers transit made by C.L. Berger and Sons, with a $4\frac{1}{2}$ " Horz plate, divided to half minutes, with a vertical circle divided to single minutes.. The bearings of all lines were deflected from the true meridian obtained by an observation made upon the sun by several direct observations at the proper time of the day.. The distances were measured with a 600 ft and 50 ft steel tape divided to feet and tenths, and shorter ~~tape~~ tape divided to hundreths of a foot..