No.2 A cut the mouth of which bears from Cor. No. 2N. 23° 30' E. 680.ft. 4 ft. wide 12 ft. face , running S.88° E. 25 ft. to face in earth and rock .

Value $75.00

No.3 An incline Shaftthe mouth of which bears from Cor. No. 2 N. 23° 25' E. 460.ft. 5x6 ft. 170 ft. deep in rock, incline N. 50° E. 44° dip. At a depth of 52.ft. a drift 4x6½ ft. runs N. 3° W. 90.ft. to bend thence N. 30° E. 20 ft. to winze and 40 ft. to face in rock. winze 4x6 ft. 40 ft. deep incline S. 80° E. dip 50°.
At a depth of 124 ft. a drift 4x6½ ft. runs S. 73° E. 10 ft. to face in rock and N. 73° W. 67 ft. to bend thence N 43° W. 11 ft. to face in rock.

Value of shaft, winze and drifts $ 4280.00

No. 4 A shaft which bears from Cor. No. 2 N. 34° 10' E. 248.ft 4x6 ft. 106 ft. deep in rock. at bottom of shaft a drift 4x6½ ft. runs N. 17° E. 54 ft. to face in rock.

Value of shaft and drift $ 1600.00

Other Improvements

A frame shaft house, the S. W. Cor. of which bears from Cor. No. 2 N. 24 ° E. 410 ft. 24x 36 ft. course of long side N. 67° E. with an addition thereto on the north side 20x30 ft. the S. W. Cor. of which is 10 ft. N. 67° E. Of the N. W. Cor. of the main building.

Claimants of the above herein.

Instrument.

This survey was made with a C. L. Berger and Sons No.2 Transit. The courses were deflected from the true meridian as determined by direct solar observations.

The distances were measured with 100 and 500 ft. steel tapes.

Report.

All lines and ties in this survey were run upon the ground. The E. ¼ Cor. Sec. 25 to which connection is given herein , is a cedar post 4 ins. sq. showing 2 ft. above a mound of rock scribed ¼ S. on the west face. This is the nearest corner of the Public Survey that