3.

from Cor. No.2. Size 5x7 ft. 35 ft. deep.

To alticat in quality of 21:2 omet B. SIGE a Value \$350.00

All of these improvements have been made on the main vein, or branches of it, and tend to develop the claim in the most economical manner.

## OTHER IMPROVEMENTS.

A blacksmith shop and engine house, the S. E. Cor. of which bears N.30°25'W. 907.0 ft. from Cor. No.2, size 14x20 ft. course of longer side S.10°0'W., containing steam boiler and pump plant, besides regular blacksmith equipment.

Hoist house, the S. E. Cor. of which bears N.30,06 W. 935.0 ft. from Cor. No.2, size 14x14 ft. course of side S.10, W., equipped with a 20 H.P. gasoline hoist. Said improvements belong to claimants herein.

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## INSTRUMENT.

This survey was made with a C. L. Berger Mining
Transit No.6. The courses were deflected from the true
meridian, as determined by direct solar observation.

The distances were measured with a 660 ft. steel tape.

## report.

S. 86 26'W S. 86" 4

The lines of this claim were run directly on the ground, and corners established accurately at the corner points.

The Cor. to Secs. 34 and 35, T.10 N., R.36 E. M.D.M. is a diorite boulder 7x9x14"fabove ground, with two notches on east face and four notches on west face.

The original corners of this claim were mounds of rock 4 ft. high by 3 ft. diam. base, containing name of claim and corner, in cans.