1.37 .. pof gul gis .F-3 entr no lulog a wort exsed doin Value, A \$100.00

No. 3. A trench, the northerly end of which bears from Cor. No. 1, June
Bug lode, S.28°12'E. 77.4 ft., 4 ft. wide, 7 ft. deep, running S.14°
30'E. 16 ft. In loose rock.

\$75.00 Value, 18 \$75.00

- No. 4. A trench, the northerly end of which bears from Cor. No. 1, June

  Bug lode, S.18°07'E. 146.5 ft., 4 ft. wide, 4 ft. deep, running S.14°

  E. 11 ft. In loose rock. Value, \$30.00
- No. 5. A trench, the northerly end of which bears from Cor. No. 1, June

  Bug lode, S.1°37'W. 141.9 ft., 3 ft. wide, running S.13°W. 21.5 ft.,

  3 ft. deep at northerly end, 10 ft. deep at southerly end. In rock.

  Value, \$100.00
- No. 6. A shaft which bears from Cor. No. 1, June Bug lode, S.13°15'W.

Value, \$340.00

No. 7. A shallow trench, the westerly end of which bears from a point on line 3-4, June Bug lode, 88 ft. from Cor. No. 3, N.45°05'E. 368 ft., 3 ft. wide, 12 ft. deep, running N.57°30'E. 28 ft.

AT VE-M entil go fatog e most sesso deide to soal est Value, go a \$20.00 % .cl

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There are no other improvements on this claim.

tle Bog lode, 262.5 ft, from Cor. No. 1, N.87°37'E. 380.7 ft., & ft

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This survey was made with a No. 2 Buff and Buff mining transit, No. 4604. The courses were deflected from the true meridian, as determined by observation on Polaris at western elongation. The distances were measured with 100-ft. and 500-ft. steel tapes.

## REPORT.

4 ft, wide, remains N. 85°E.

on the ground, and the several corners established by means of offsets from the lode lines. All tie lines were run directly upon the
ground, except the tie to the Section corner, from Cor. No. 1, June
Bug lode, which was computed from the tie from Cor. No. 1, Little
Bug lode.

rock, 10×12×16 ins., set in a mound of rock, chiselled with two notches on the east face and four on the west face. This is the