

OTHER IMPROVEMENTS - Cont'd.

A chemical laboratory 42 x 16 ft. the S. W. corner of which bears N $4^{\circ} 42'$ E. 72.50 ft. from witness Cor. for Cor. No. 4, S. E. Taylor Mine Lode, Long side Bears N $27^{\circ} 10'$ W.

An office 30 x 16 ft the S. W. corner of which bears N $9^{\circ} 55'$ W. 134 ft. from witness Cor. for Cor. No. 4, S. E. Taylor Mine Lode, long side bears N $27^{\circ} 10'$ W,

A powder magazine 24 x 18 ft. the N E corner of which bears N $29^{\circ} 30'$ W. 130 ft. from Cor. No. 3 S. E. Taylor Mine Lode, long side bears S $62^{\circ} 50'$ W.

A powder magazine 14 x 14 ft the N E corner of which bears N $48^{\circ} 40'$ W. 118 ft. from Cor. No. 3, S E Taylor Mine Lode, Long sides bears S $50^{\circ} 10'$ W.

A water tank 12 ft in diamter, 8 ft high bears S $88^{\circ} 10'$ E. 112 feet from Cor. No, 2, Chrysler Fraction Lode.

INSTRUMENT.

The survey was made with a K & E transit, No. 2600, the courses were deflected from a true meridian determined by a solar observation.

REPORT.

The lode line of each location of this survey was run directly upon the ground. All the lines were run either directly upon the ground or by traverse run upon the ground and submitted in a separate report.

The $\frac{1}{4}$ sec. Cor. common to Sections 28 - 33, T 20 N R 20 E MDB&M is an accepted point which is on the East and West fence line, and is at the intersection of the North and South fence lines if continued.

The S. W. Cor. SEC. 28, T 20 N - R 20 E. MDB&M is an iron pipe, one-half inch in diamter, surrounded by a mound of stone.

The bearing from the S. W. Cor. Sec. 28, to the