bears from Cor. No 2 Tin Horn lode S.16°15' E. 810. ft. 12x16 ft., course of long sides N.34°00 E. -claimant herein.

Instrument

This survey was made with a Gurley Light Mountain Transit, The courses were deflected from the true Miridian, as determined by direct Solar observations, The distances were measured with 100 ft and 500 ft steel tapes.

Note

The disagreements between these field-notes and the amended location certificate of the Hunch Bell No 1 lode; the location certificate of the Tin Horn lode and the additional and amended location certificates of Mintey No 4 Mintey and Mintey No 3 lodes are due to errors in the latter, as to the positions of the discoveries and the courses of the boundary lines.

Report

Diligent search was made for the corners of Sec. 5, T. 3 S., R. 43 E. of the M. D. M. and were not found therefore I connected the survey to the S. W. Cor. Sec, 32. T. 2 S. R. 43 E. of the M. D. M. which is a stone 5x8x9 inches above ground, chiseled 1 notch on the west edge five notches (IIIII) on the east edge, also I connected the survey to the S. E. Cor. Sec. 32, T. 2 S., R. 43 E. of the M. D. M, which is a stone 11x5x13 inches above ground, chiseled two notches (II) on the west edge and four notches (IIII) on the east edge

Cor. No 2 Sur. No 2273 Snow Drift lode is a stone 8x12 ins showing 10 ins above ground chiseled 2-2273

Cor. No 3 Sur. No 2273 Snow Drift lode is a