

6. Survey No. 4331 - - continued.

EXPENDITURE OF FIVE HUNDRED DOLLARS - continued.

All other improvements are credited to the respective lodes upon which they are located.

OTHER IMPROVEMENTS.

An ore bin, 6 ft. by 8 ft., the S.E. Cor. of which bears N. 6 degrees and 41 minutes W. 301.5 ft. from Cor. No. 4 Ingomar lode. Course of long sides S. 23 degrees and 49 minutes W.

A 6 strand steel cable aerial tramway, which traverses the Ingomar lode from the ore bin above mentioned to the lower terminal on the Addison lode, unsurveyed, intersecting line 4-1 Ingomar lode at a point, ^{160 ft.} N. 40 degrees and 06 minutes W. from Cor. No. 4 of said lode.

This survey was made with an Ainsworth Light Mountain Theodolite Transit. The courses were deflected from true Meridian as determined by direct solar observation, verified by Polaris observation. The distances were measured with 500 and 100 ft. steel tapes.

REPORT.

The lode lines of each location of this claim were run directly upon the ground, and the several corners established by offsets from the lode lines. The tie line from the W. $\frac{1}{4}$ Cor. Sec. 31, T. 25 S., R. 58 E., M.D.M. to Cor. 1 Ingomar lode was run by a traverse, a separate report of which is submitted herewith. The tie to Cor. 1 Harriet K. Ingomar lode was figured thru the lines of this survey. All other ties were run directly upon the ground.

The W. $\frac{1}{4}$ Cor. Sec. 31, T. 25 S., R. 58 E., M.D.M. is a mesquite stake, 2 ins. by $2\frac{1}{2}$ ins. 3 ft. long, scribed, " $\frac{1}{4}$ S ", and found lying down in a small mound of stone and earth. No other corners to Sections 31, 32, or 33 can be found or identified.