

Survey No. 4128

the bottom of said shaft.

The present plan of working each well from centrally located shafts and drifts is the only practical and economic method of development.

The first 10 ft. of improvement No. 1 also improvement No. 3 are credited to the respective claims they are on.

Other Improvements

A frame house the S.E. Cor. of which bears from Cor. No. 1 Last Chance lode, N. 1055 N. 372. ft. 12. ft. wide, 24. ft. long, covers long side S 47 1/2 E.

Instrument

This survey was made with an Engineers light mountain transit. The courses were deflected from the true meridian as determined by direct solar observations.

The distances were measured with a 100. and a 500. ft. steel tapes.

Report

No. 1 The claim lines were run directly upon the ground, also all the tie lines were run directly on the ground.

No. 2 The S.W. Cor. to Sec. 31 is a stone, gray diorite, 6x8x12 ins. with mound of stone around it, located on the North-slope of ridge 100. ft. South of wagon road up Cherry Creek Canon. The markings of this corner were on a stick and were plainly discernable two years ago, when I had occasion to tie to said corner, the stick at this survey could not be found.

No. 3 The N.W. Cor. to Sec. 31 is a quartzite rock 12 ins. wide, 6 ins. thick, and 16 ins. long running to point; is located in a shallow draw of slide rock, has mound of stone around it, chiseled one notch on South, five notches on North.