

INSTRUMENT.

This survey was made with an Ainsworth Theodolite Transit. The courses were deflected from true meridian as determined by direct solar observation, verified by Polaris observation. The distances were measured with 650 ft. 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 means of offsets from the lode lines. The tie line from Cor. No. 1, Oro Amigo No. 2 lode, to the S.W. Cor. Section 23, T. 24 S., R. 57 E., M.D.M., was run directly upon the ground and the Section tie lines to the Oro Amigo No. 1, Oro Amigo No. 3 and Oro Amigo No. 4, lodes, were figured thru lines of this survey. All other tie lines were run directly upon the ground.

The S.W. Cor. Section 23, T. 24 S., R. 57 E., M.D.M., is a gray lime stone, averaging in size 10 inches wide by 6 inches thick by 22 inches high, loosely set in a small mound of limestone, chiseled 2 notches on the east and 2 notches on the south. This is the nearest standing corner of the public survey that can be found and identified.

Poppy Lode, unsurveyed:-

All corners mentioned herein are pine posts, 4 ins. square, properly set and marked with a description of the corner thereon.

Knickerbocker Lode, unsurveyed:-

All corners mentioned herein are pine posts, 4 ins., square, properly set and marked with a description of the corner thereon.

Jackson Lode, unsurveyed:-

All corners mentioned herein are stone monuments averaging at least 4 ft. in diameter at the base by 3 1/2 ft. in height and marked with a description of the corner therein.

Nemaha Lode, unsurveyed:-

All corners mentioned herein are stone monuments averaging at least 4 ft. in diameter at the base by 3 1/2 ft. in height and marked with a description of the corner therein.