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COMPLETING SUBDIVISION OF T. 29 N., R. 21 E.

Chains

The declination of the sun for the mean period of the three observations is $2^{\circ}29'$ S.

October 3, 1932, near the cor. of secs. 11, 12, 13, and 14, T. 29 N., R. 21 E., M. D. B. & M., with transit No. 9302, I make an hour angle observation on Polaris east of the meridian, making eight observations, four each with the telescope in the direct and reversed positions, and mark the mean point in the line thus determined:

L. M. T., U. C. of Polaris, October 4 . . . 0h 47.7m a.m.

L. M. T., of observation, October 3 . . . 4h 42.1m p.m.

Hour angle of Polaris east of the meridian 8h 05.6m

Azimuth of Polaris $1^{\circ}09.2'$

October 4, 1932, I lay off the azimuth of Polaris, $1^{\circ}09'$ to the west, and mark the meridian thus determined in the line to the N.

RETRACEMENT OF A PORTION OF
THE PYRAMID LAKE INDIAN RESERVATION BOUNDARY

From the closing cor. of Secs. 20 and 21, hereinafter described.

N. $85^{\circ}05'$ W., on retracement through Sec. 20.

22.41 Intersect 67th mile post, which is a 1 in. iron post, firmly set in the ground, marked and witnessed as described in the official record.

Thence
N. $85^{\circ}00'$ W., on same line with continuous measurement.

62.29 Intersect $67\frac{1}{2}$ mile post, which is a 1 in. iron post, firmly set in the ground, marked and witnessed as described in the official record.

Thence
N. $85^{\circ}11'$ W., on same line with continuous measurement.

79.25 Old closing cor. of Secs. 19 and 20, which is an iron post, firmly set in the ground, marked and witnessed as described in the official record.

80.04 The closing cor. of Secs. 19 and 20, hereinafter described.

RETRACEMENT OF A PORTION OF THE S. BDY. T. 30 N., R. 21 E.

From the cor. of secs. 3, 4, 33, and 34, hereinafter described.

West, on retracement along S. bdy. Sec. 33.

39.88 Fall 12 lks. S. of the $\frac{1}{4}$ sec. cor., hereinafter described.

The bearing of this half mile, is, therefore, N. $89^{\circ}50'$ W. and the distance 39.88 chs.