West Boundary of frac. T. 24 N., R. 23 E.

Chains

Survey commenced May 13, 1912, by Earl G. Harrington, Transitman, and executed with a Young & Sons light mountain transit, No. 8388, with solar attachment. The horizontal limb is provided with two double verniers placed opposite each other, reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs.

The iron posts used in these surveys are 3 feet long, and are set 26 ins. in the ground. The posts at section and $\frac{1}{4}$ sec. corners are 1 inch in diameter, and those at township corners are 3 inches in diameter. The posts at section and $\frac{1}{4}$ sec. cors. are pointed and driven, and those at township corners are flanged and spread about 8 inches. The posts are filled with cement, and fitted with brass caps.

May 13, 1912. At Sh 00m a.m., l.m.t., I set off 39° 56¹/₂' on the lat. arc, 18° 25¹/₂' N. on the decl. arc, and determine a meridian with the solar at the cor. of secs. 13, 18, 19 and 24, T. 24 N., Rgs. 22 and 23 E., heretofore described in field notes of the subdivision of T. 24 N., R. 23 E.

Thence I run

South bet. secs. 19 and 24.

Over nearly level land.

26.65 Road, brs. S. 85° E. and N. 85° W.

28.62 To shore of Pyramid Lake, brs. N. 85° W. and S. 85° E. Set an iron post for M.C. of frac. secs. 19 and 24, with brass cap stamped

> M C 1912 in S. T 24 N R 23 E S 19 in NE. R 22 E S 24 in NW. 6 notches on E. and W. edges

Build a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

Land, nearly level, - grazing. Soil, sandy, 3rd rate. No timber.