

Retracement of Oregon- Nevada State Boundary 238- 239 Mile Posts.

Chains

During the progress of the survey of this township the adjustments of the transit were frequently examined, and tests of the solar apparatus were made at least once a week by comparing meridians obtained by the solar apparatus for a. m. and p. m. observations, with a meridian determined by Polaris observation.

Retracement of Oregon-Nevada State Boundary 238 - 239 Mile Posts.

The 238 th. mile monument on the Oregon- Nevada State boundary, is a granite stone, 8 X 12 X 24 ins., firmly set in a mound of stone, mkd. and witnessed as described in the field notes of the surveyor general.

From this cor. I retrace,

West along the Oregon- Nevada State boundary.

80.00 Intersect a point on N. and S. line, 34 lks. N. of the 239 th. mile post on the Oregon - Nevada State boundary, which is a basalt stone, 12 X 12 X 22 ins., firmly set in a mound of stone, mkd. "O" on N., "M 239" on the S. sides.

A small mountain peak on end of ridge bears S. 2° W., distance about $1\frac{1}{4}$ miles.

A high peak bears N. 43° 30' E. distance about 5 miles.

A distant high peak bears S. 38° 40' E.

The bearing of this mile is S. 89° 45' W. and its length is 80.00 chains.

Note:- The length of the line between the 237 M. 20.00 ch. cor. and the 238 th. mile cor. on the Oregon- Nevada State boundary is 49.35 chs. on a bearing of S. 89° 58' W. as recorded in the field notes of T. 47 N., R. 30 E., Group No. 42.