. 2. STATE OF NEVADA. Chains . Horizontal, angle (from reference to right to sun) = 284, dated October 5, 1911. '11 °171 Byron A. Bohne noitsvrago. E. 01727, dated May 19, August 29, 1917 vel estito basi onia diel At 10 h. 15 m. 02 s., A. M., apparent time. Altitude = 51° 19' 30" .881 .01 yevro8 .8 Horizontal angle (from reference to right to sun) = surveyed Sec. 27, T. 32 M."OE.'10 271or the Mt. in the Humbeldt From these observations I calculate the bearing of a reference stake, firmly set, centered with a tack, 5.00 chs. dist. from my station, as (1) N. 36° 18' 24" W., and (2) N. 36° 17' 39" W. recuted with The mean of these observations is N. 36° 18' 02" W., and to the corresponding meridian all courses of this survey are referred. opposite each other and reading to single minutes Mean Magnetic Declination = 18° 15 E. Messurements made with a Lallie 5-chain steel tape, directly on the sleve and corrected to the horizontal branancement and lest es. Beginning at the cor. of Secs. 25, 26, 35 and 36, T. 32 N., R. 59 E., (survey accepted), which is a post not mkd., I run At the f cor. beares. 26 and 35. T. 32 M., R. 63 M. (survey acctsew). I observe the altitude of the sun for azimuth On a true line bet. Secs. 26 and 35. 40.00 After diligent search I am unable to find any trace of . The 4 cor. bet. Secs. 26 and 35. edulino Set a temp. stake for the \(\frac{1}{4}\) cor. bet. Secs. 26 and 35.

Beginning at the cor. of Secs. 23, 24, 25, and 26, T.

post, insecurely set, not mkd., I run

32 N., R. 59 E.; (survey accepted), which is a

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