2.

STATE OF Nevada.

Chains

Observation 2.

antiatt rot April 29, 1917.

ne resident to single mi sutes

82. dated March 4 At 3 h. 34 m. 40 s., P. M., apparent time.

Observed verticle angle = 38° 28'

Horizontal angle (reference to right to sun = 99°17'30" cy 24, 1917, for

From these observations I calculate the bearing of a dead tree about one mile distant from my station as (1). S. 22° 29' 17" E. and (2) S. 22° 29' 17" E. The mean of these two readings is S. 22° 29' 17" E., and to the corresponding meridian all courses of this

pril 89, 1917, Mean Magnetic Declination = 17° 40' E. Mountain Transit, the

survey are referred. . diel , if record

having two double verniers, placed RETRACEMENT

norizonta

Beginning at the 4 cor. between Secs. 31 and 36, T. 12 N. Rgs. 44 and 45 E. (Survey Accepted), which is a -nominated and granite rock showing 6 ins. above ground, firmly set, mkd. and witnessed as described by the Surveyor Ille middle General, the cor. of Secs. 25, 30, 31 and 36, T. 12 N., Rgs. 44 and 45 E. (survey accepted) being in sight, I run At corner Mo. 1 of this sur the altitude y, I observe

Thence

N. O° Ol' E.

- = obutited On a true line between Secs. 31 and 36, T. 12 N., Rgs. 44 and 45 E. (survey accepted).
- Set a temporary stake for closing corner and Cor. no. 1 1.26 of this survey. April 89, 1917.
- Set a temporary stake for closing corner and Cor. No. 2 23.90 of this survey 20 - elama elettrev bevreado
- Strike Cor. of Secs. 25, 30, 31 and 36, T. 12 N., Rgs. 39.95 44 and 45 E. (survey accepted), which is a granite

Cha