

TOIYABE NATIONAL FOREST

STATE OF NEVADA.

Chains

Altitude = $55^{\circ} 14' 30''$ Horizontal angle (reference to right to sun) = $261^{\circ} 24'$ Observation 2

June 2, 1917.

At 3 h. 47 m., 48 s., P.M., apparent time.

Altitude = $41^{\circ} 29' 30''$ Horizontal angle (reference to right to sun) = $59^{\circ} 46' 30''$

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) S. $26^{\circ} 36' 27''$ W., and (2) S. $26^{\circ} 35' 11''$ W.

The mean of these observations is S. $26^{\circ} 35' 49''$ W., and to the corresponding meridian all courses of this survey are referred.

Mean Magnetic Declination = $17^{\circ} 40'$ E.RETRACEMENT AND RESURVEY H.E.S.138

Beginning at the cor. of Secs. 1, 6, 7 and 12, T. 11 N., Rs. 45 and 46 E., (survey accepted), which is a sandstone, showing 10 ins. above ground, firmly set, mkd. and witnessed as described by the Surveyor General, I run

Thence

North

On a random line bet. Secs. 1 and 6.

40.00 After diligent search, I am unable to find any trace of the $\frac{1}{4}$ cor. bet. Secs. 1 and 6.

79.36 Fall, 155 lks. to the west of the cor. of Secs. 1, 6, 31 and 36, Ts. 11 and 12 N., Rs. 45 and 46 E., (sur-