

HUMBOLDT NATIONAL FOREST

2.

STATE OF NEVADA

Chains Observation 2.

June 13, 1920: At 7 h. 40 m., A.M., apparent time.

Observed vertical angle = $33^{\circ} 27' 30''$.

Horizontal angle (from reference to right to sun) =

 $186^{\circ} 06'$

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. $81^{\circ} 27' 36''$ W., and (2) S. $81^{\circ} 28' 41''$ W.The mean of these two observations is S. $81^{\circ} 28' 08''$ W.,

and to the corresponding meridian all courses of

this survey are referred.

Mean Magnetic Declination = 19° E.RETRACEMENT.

Beginning at the corner of Secs. 1, 6, 7, and 12, T. 46

N. Rs. 56 and 57 E., (survey accepted), which is

a limestone, firmly set, marked with one notch on

the north edge, and five notches on the south

edge, and witnessed by a mound of stone to the

west.

Thence

North

On a random line between Secs. 1 and 6, T. 46 N. Rs.

56 and 57 E.

2.75 Set temporary stake for closing corner and Cor. No. 2
of this survey.3.25 Set temporary stake for closing corner and Cor. No. 8
of this survey.6.85 Set temporary stake for closing corner and Cor. No. 9
of this survey.40.75 To the $\frac{1}{4}$ corner between Secs. 1 and 6, T. 46 N., Rs. 56
and 57 E. (survey accepted), which is a granite
stone, firmly set in mound of stone, and marked
 $\frac{1}{4}$ on the west face. This, therefore, is seen to