

2.

STATE OF NEVADA.

Chains

Horizontal angle (reference to right to sun)=  $11^{\circ}36'30''$ 

From these observations I calculate the bearing of a reference flag, firmly set in a mound of stone,

30 chs. dist. from my station, as (1) S.  $89^{\circ}54'22''$  E., and (2) S.  $89^{\circ}54'47''$  E.

The mean of these is S.  $89^{\circ}54'35''$  E., and to the corresponding meridian all courses of this survey are referred.

Mean Magnetic Declination =  $18^{\circ}50'$  E.RETRACEMENT.

Beginning at the Standard Corner of Secs. 35 and 36, T.

46 N., R. 54 E. (survey accepted), which is a granite stone, firmly set, mkd. and witnessed as described by the Sur. Gen. I run

Thence

West

On a random line along the S. bdy. of Sec. 35.

40.04 Fall 3 lks. south of the Standard  $\frac{1}{4}$  cor. on the south side of Sec. 35, which is a granite stone, firmly set, mkd. and witnessed as described by the Sur. Gen.

Thence

S.  $89^{\circ}57'$  E.;

On a true line along the S. bdy. of Sec. 35.

37.86 Set temporary stake for Cor. 1 of this survey.

40.04 To the Standard cor. of Secs. 35 and 36, T. 46 N., R. 54 E., heretofore described.

Beginning at the Standard cor. of Secs. 35 and 36, T. 46 N., R. 54 E., heretofore described, I run