HOMESTEAD ENTRY SURVEY NO. 194,

HUMBOLDT NATIONAL FOREST

STATE OF NEVADA.

Chains At 9 h . 58 m. 36 s., A. M., apparent time. Altitude = 45° 51' 30" redmoved betsb .d85 Horizontal angle (from reference to right to sun) = ed December 27, 1911, Indian Al & M. 201 No. 07 363, dated September 26, 1912, Elko Land Office. Observation 2 September 9, 1917. Survey No. 194. At 10 h.02 m. 36 s., A. M., apparent time. odd 1 Altitude = 46° 22' 30" yllrag) . 5 26 . 7 . 4 Horizontal angle (from reference to right to sun) = 194° 54' 30" Mational Forest. 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. 58° 49' 09" W. and (2) N. 58° 49' 48" W. The mean of these observations is N. 58° 49' 28" W., and to the corresponding meridian all courses of this survey are referred. . ors out to Mean Magnetic Declination - 18° 28' E. -ind adiat-beteeree-bes-squis-saino-vijosiib

zontal by means of clinometer angles.

I examine the adjustments of the transit, finding all

Beginning at the cor. of Sees: 15, 16, 21 and 22, T.

31 N., R. 59 E., (partly surveyed, accepted), which
is a mound of rock, but no stake in it. Mr. Thomas
Short, an old resident of the country since 1867,
built this mound of rock around a cottonwood stake,
at the time the original survey was made. The oridefinal stake was mkd. as the cor. of Secs. 15, 16,
21 and 22, T. 31 N., R. 59 E., (partly surveyed,
accepted). I therefore accept this as the original
corner. I set a granite stone, 32 x 10 x 8 ins.,
22 ins. in the ground, over broken glass, for the