

NEVADA NATIONAL FOREST

STATE OF NEVADA.

Chains

Observation 2

June 27, 1917. No. 38, dated November 7, 1917.

At 10 h. 06 m. 16 s., A. M., apparent time.

Altitude = $61^{\circ} 59' 30''$ Horizontal angle (reference to right to sun) = $114^{\circ} 48'$

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. $1^{\circ} 00'$ 51" W., and (2) N. $1^{\circ} 00' 02''$ W.The mean of these is N. $1^{\circ} 00' 26''$ W., and to the cor-

responding meridian all courses of this survey are

referred.

Mean Magnetic Declination = $17^{\circ} 01'$ E.

BEGINNING AT COR. NO. 1 of this survey, identical with

Cor. No. 7 of H. E. Survey No. 116, which is a ba-

salt stone, showing 19 ins. above ground, mkd. 7-

HES-116 on the E. face, and a cross (x) on top, and

properly witnessed by pits and a mound of earth. I

mk. 1-HES-188 on the NW. face, for Cor. No. 1 of

this survey. No bearings, therefore dig a pit, 24

x 24 x 12 ins., crosswise on line, N. $62^{\circ} 10'$ W., 7

ft. dist., and raise a mound of earth, 4 ft. base,

2 ft. high, $3\frac{1}{2}$ ft. dist., within the claim.

U. S. Locating Monument No. 262 (accepted) which is a

white limestone ledge showing 50 x 50 x 40 ft. above

ground, mkd. X-USLM-262 and properly witnessed by

two bearing rocks bears S. $57^{\circ} 05'$ E., 59.46 chs.

dist., by traverse as follows, computations of which

are hereto attached.

S. $55^{\circ} 28'$ E., 24.57 chs.S. $55^{\circ} 50'$ E., 8.11 chs.S. $58^{\circ} 38'$ E., 26.80 chs.

Cor. No. 2 of the listing survey, which is a cedar

post, 36 x 3 x 3 ins., showing 3 ft. above ground,