mm 85.

STATE OF NEVADA.

Chains

.HE en

Altitude = 34° 08' 30" tasellegs , lassive essilu.

Horizontal angle (reference to right to sun) = 271° 06'

22. 1915, Elko

Ulisse Saviorzi, entryman, H. E. Olssei, dated March Observation 2

.H September 2, 1917.del betsb shoiteutteni isised

At 3 h. 24 m. 55 s., P. M., apparent time.

. I Altitude = 33° 32 be 30" wear at bedardie at misio

Horizontal angle (reference to right to sun) = 271°48'30"

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) N. 23° 38' 53" W., and (2) N. 23° 38' 14" W.

The mean of these observations is N. 23° 38' 34" W.,
and to the corresponding meridian all courses of
this survey are referred.

Mean Magnetic Declination = 18° 18' E,

.selame tetemonils

RETRACEMENT

gental by m

Beginning at the cor. of Secs. 1, 2, 35, and 36, Ts. 31 and 32 N., R. 59 E., (survey accepted), which is a granite stone, showing 10 ins. above ground, mkd. and witnessed as described by the Surveyor General, I run.

. A Thence tol ave edt to

West

On a random line bet. Secs. 2 and 35.

40.00 After diligent search I am unable to find any trace of the $\frac{1}{4}$ cor. bet. Secs. 2 and 35.

At Cor. No. 1 of this survey. I observe the altitude

80.00 After diligent search I am unable to find any trace of the cor. of Secs. 2, 3, 34 and 35.