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HUMBOIDT NATIONAL FOREST

STATE OF NEVADA. TATE

2. Chains Horizontal angle (from reference to right to sun) = J. B. Acorda, entryman, H. M. Wo. 01620 9610 de la J. Elko Land Office, Nevads. Special instructions as tensary as 1917. for H. B. September 23, 1919. Survey No. 166 At 2 h. Ol m., P. M., apparent time Observed vertical angle = 40° 05' 30" Horizontal angle (from reference to right to sun) = From these observations I calculate the bearing of a reference stake, firmly set, centered with a tack, 10.00 chs. dist. from my station, as (1) N. 75° 08' 57" E., and (2) N. 75° 09' 54" E. The mean of these is N. 75° 09' 25" E., and to the corresponding meridian all courses of this survey are referred. Mean Magnetic Declination = 20° 00' E. Ils anibnit tieners out to RETRACEMENT out enimske I Beginning at the SW. corner of Section 7, T. 41 N., R. 53 E (survey accepted), which is a quartzite stone, firmly set, mkd. with two notches on the N. face and four notches on the S. face, and CC on the E. face, witnessed by a mound of stone to the E. . Thence 3 °LA = abstitat By account from 55 I co .. . M IA .T to . 200 (.W "O North off = abutional On a random line along the W. boundary of Section 7, Fall 1 lk. W. of the SE. cor. of Section 12, T. 41 N., 1.49 R. 52 E. (survey accepted), which is a quartzite stone, firmly set, mkd. with two notches on the