

Resurvey of E. Bdy of T. 20 N. R. 21 E

By a. m. and P. m. observation with the Burt Solar attachment I determine true practically on the meridian, therefore I decide my instrument to be in adjustment.

The magnetic declination at this point is $17^{\circ} 0' E$.

On retracement of E. Bdy. secs 25 and 36. I find trace of old corners at 40.00 and 80.00 Chs. point, with exception of Tq. corner P. A. McCarran an old settler approximately located the original Cor. point which I verified by retracements to the old $\frac{1}{4}$ sec. cors South, East and West which were in fair condition.

Thence I retrace N. on S. Bdy finding cors at irregular distances and that the N. bdy of sec. 2. bears $S. 89^{\circ} 18' W$.