

Resurvey of E. Bdy. T. 31 N. R. 47 E

June 25, 1902.

At 7th 50^m. a.m., l.m. t., I set off $40^{\circ}34'$ on the lat arc; $23^{\circ}25'$ on the decl. arc, and determine a true meridian with the solar at the cor. of T. 31 N., R. 47 and 48 E, which is a granite stone, $18 \times 10 \times 10$, 10 in in ground, in mound of stones, marked with 6 notches on S. and E. edges. I mark the stone also, with 6 notches on wedge, T. 31 N., R. 47 E on S.W. face, and R. 48 E on S.E. face. Thence I retrace entire E bdy. of T. 31 N. R. 47 E.

I find 1st. 3 miles in good condition, corners well placed and built.

1st. mile runs S. and is $80.\overset{30}{00}$ in length.

2nd mile runs $S. 0^{\circ}8'E$ and is $80.\overset{20}{00}$ in length.

3rd mile runs $S. 0^{\circ}8'E$, and is 80.00 in length.

On the last three miles