

Resurvey South Bdy. Township 32 North, Range 53 East.

Chains. 16X6X8 ins. above ground marked $\frac{1}{2}$ on N. face. Remains of mound N.

397.84 The cor. of secs. 5, 6, 31, and 32, 3.97 chs. S. of my line I find a limestone 8X7X6 ins. above ground, marked with I notch on W. and 5 notches on E. edges. Mound of stone N.

423.66 I find the cor. of T. 31 N. R. 53 E. 4.17 chs. S. of my line a volcanic rock 10X8X6 ins. above ground marked with 6 notches on E. and S. edges. Remains of mound SE. of cor.

9.10 From this cor. I run S. on W. bdy. of sec. 6. Intersect the NE. cor. of Tp. 31 N. R. 52 E. From this cor. I run W. on N. bdy. sec. 1 on blank line.

509.26 I find the cor. of secs. 1 and 2, 9 lks. N. of my line my line.

As this line is out of limits in both alignment and measurement and some of the cors. in bad condition, I find it necessary to resurvey the entire line in order to close my new work thereon from N. Therefore I proceed as follows:

July 25, 1906.

July 26, 1906 I begin at the cor. of Tps. 31 and 32 N. Rgs. 53 and 54 E. which is a volcanic rock 10X9X6 ins. above ground marked with 6 notches on each edge with a mound of stone S. of cor.

Use Polaris line for meridian.

Thence I run

S. 89° 21' W. on a true line on N. bdy. of sec. 1. Over mountainous land. Ascending.

36.00 Ridge bears NW. and SE. Descend.

40.45 Intersect $\frac{1}{2}$ sec. cor. A limestone 15X12X8 ins. above ground, marked $\frac{1}{2}$ on N. face. I raise a mound of stone 3ft. base 2 ft. high N. of cor. Pits impracticable.

41.00 West from $\frac{1}{2}$ sec. cor. Ravine course SW. Ascend.