

Chains.

and determine a true meridian with the solar.

Thence I run

W. on a blank line, retracing the line bet. secs. 1 and 36. at 40.74 chs. I find the $\frac{1}{4}$ sec. cor. falling 87 lbs. S. of my line. It is a basalt stone, set in a mound of stone, marked $\frac{1}{4}$ on the N. face, and of the dimensions described by the Surveyor General. At 80.60 chs. I find the cor. of secs. 1, 2, 35 and 36, falling 1.83 chs. S. of my line. It is a basalt stone, set in a mound of stone, of the dimensions and marked as described by the Surveyor General.

I continue my blank line west and find the corners falling further and further to the S. of my line. All of the lines are defective in alignment and most of them in distance. At 5 miles, 67.70 chs. I find the cor. of Tps. 38 and 39 N, Rs. 21 and 22 E. falling 10.70 chs. S. of my line. Since all of the lines bet. the cor. of Tps. 38 and 39 N, R. 22 E; and the cor. of Tps. 38 and 39 N, Rs. 21 and 22 E. are defective and there is no subdivision depending on this line I destroy all traces of the corners and their accessories, between the cor. of Tps. 38 and 39 N, R. 22 E; and the cor. of Tps. 38 and 39 N, Rs. 21 and 22 E.

August 12, 1912.

August 13, 1912.

I destroy all traces of the cor. of Tps. 38 and 39 N, R. 22 E and reestablish it at the same point as follows:

Set an iron post 3 ft. long, 3 ins diam. 24 ins. in the ground for