

the 1/4 sec. cor. 46 lbs. E, At 240.00 chs, I find
 the cor. to seas, 13-15-19 & 24, 28 lbs E. at 250. chs
 I find the 1/4 sec. cor, 40 lbs E. At 310. chs, I find the
 Cor. to Sec^s 7-12-13 & 18, 57 lbs E. at 360 chs
 I find the 1/4 sec. cor, 76 lbs E. At 400.00 chs, I find
 the cor. of Seas, 1-6-7 and 12, 101 lbs E. At 440. chs I
 find the 1/4 sec. cor, 124 lbs E. and at 479.62 chs I
 intersect E & W. line, 145 lbs. W of the cor. of Sp. 4 & 5
 N. Rs. 4 and 5 E. The bearing from the S. E. cor. to the
 N. E. cor. of the Sp. is N. 2° 11' E. and the bearing between
 any two bearings on the E. side line does not exceed the
 limit prescribed by the Manual, and my chaining agrees
 with the original chaining up to the last 1/2 mile

July 26-1895-

I retrace the S. Poly of the Sp. as follows,
 I begin at the ^{cor. of Sp. 3 & 4, N. Rs. 4 & 5 E.} S. E. cor. of the Sp. heretofore described,
 and run
 N. on a blank line bet. Sec^s 1 and 36. At
 38.93 chs I find the 1/4 Sec. cor. 60 lbs N. and at
 78.10 I find cor. of Sec^s 1-2-35 & 36, 107 lbs N.
 July 27-1895-

July 29-

N. on a blank line bet. Sec^s 2 & 35,
 at 39.22 chs I find the 1/4 Sec. cor, 1.65 chs N.
 78.91 chs I find " " cor. of Sec^s 23-34 and 35
 2.07 chs N.

July 29-1895-

N. on a blank line bet. Sec^s 3 and 34
 at 39.16 chs I find 1/4 Sec. cor, 262 lbs N.
 77.87 chs I find cor. of Sec^s 3-4-33 & 34 3.26 lbs N.

N. on a blank line bet. Sec^s 4 and 33
 at 38.92 chs I find 1/4 Sec. cor, 381 lbs N.
 79.16 chs I find cor. of Sec^s 4-5-32-33
 4.24 chs N.

N. on a blank line bet. Sec^s 5 and 32
 at 40. chs after diligent search do not find 1/4 Sec
 cor. 80.79 chs I find the cor. of Sec^s 5-6-31 & 32
 5.19 chs N.

N. on a blank line bet. Sec^s 6 & 31-
 at 40. chs after diligent search do not find the
 1/4 sec. cor. 80 chs. I intersect N. W. S. line
 6.01 chs S. of the cor. of Sp. 3 & 4 N. Rs. 3 & 4 E.
 which is a granite boulders 14 x 6 x 6 in. round
 facets, marked and witnessed as described by the
 original journal.
 Therefore the bearing of the S. Poly from the S. E. cor.
 to the S. W. cor. of the Sp. is N 89° 17' W. and the
 dist. 476.04 chs. 16.74 chs