

## Retracement of W. bdy. of T. 32 N., R. 43 E.

Chains

Retraced by A.T. Harris.

May 14: At 3h. 00m, p. m., l. m. t., I set off  $40^{\circ} 40'$  N. on the lat. arc;  $18^{\circ} 37'$  N. on the decl. arc; and determine a meridian with the solar at the cor. of Ts. 32 and 33 N., Rs. 42 and 43 E.; which is a granite rock heretofore described.

Thence I retrace  $S 0^{\circ} 06' E.$ , bet. secs. 1 and 6.

At 38.66 chs. I fall 1 lk. W. of  $\frac{1}{4}$  cor. of secs. 1 and 6, which is an iron post 1 in. in dia., 3 ft. long, mkd, and witnessed as described by the surveyor general. I continue  $S 0^{\circ} 06' E.$  on the same line, and at 78.73 chs., fall 3 lks. W. of cor. of secs. 1, 6, 7, 12, which is a granite rock, mkd, and witnessed as described by the surveyor general. The bearing for the mile is  $S 0^{\circ} 07' E.$

May 14, 1914.

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 May 15: At 8h. 00m. a. m., l. m. t., I set off  $40^{\circ} 39'$  N. on the lat. arc;  $18^{\circ} 47'$  N. on the decl. arc; and determine a meridian with the solar at the cor. of secs. 1, 6, 7, and 12, which is a granite rock heretofore described.

Thence I retrace  $S 0^{\circ} 06' E.$ , bet. secs. 7 and 12, and at 40.05 chs., fall 2 lks. W. of  $\frac{1}{4}$  cor. of secs. 7, and 12, which is an iron post 3 ft. long, 1 in. in dia., 24 ins. in the ground, mkd, and witnessed as described by the surveyor general. I continue on the same line and at 80.08 chs., fall 5 lks. W. of cor. of secs. 7, 12, 13, and 18, which is a granite rock, 18 x 8 x 6 ins. above the ground, mkd, and witnessed as described by the surveyor general. The bearing for the mile is  $S 0^{\circ} 08' E.$

Thence  $S 0^{\circ} 06' E.$ , on the same line bet. secs. 13 and 18 at 40.17 chs., fall 7 lks. W. of  $\frac{1}{4}$  cor. of secs. 13 and 18, which is an iron post, 3 ft. long, 1 in. in dia., 24 ins. in the ground, mkd, and witnessed as