

## SUBDIVISIONS OF T. 26 N., R. 55 E.

## Chains

adjustment, and the slope measurements properly reduced to true horizontal distances, which are entered in the field note record.

The magnetic declination was not recorded.

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DEPENDENT RESURVEY OF A PORTION OF THE  
5TH STAN. PAR. N., S. BDY. T. 26 N., R. 55 E.

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Dependent Resurvey of a portion of the  
5th Stan. Par. N.,  
Executed by C.C. Tracy Under Contract in 1868.

Random Lines

Beginning at the standard cor. of Tps. 26 N., Rs. 54 and 55 E., which is an iron post, 3 ins. diam., 12 ins. above ground, firmly set, mkd. and witnessed as described in the official record; thence with retracements.

East, along S. bdy. sec. 31.

36.56 Intersect the closing cor. of T. 25 N., R. 54 E., hereinafter described.

40.76 Fall 24 lks. N. of the standard  $\frac{1}{4}$  sec. cor., hereinafter described. The true course of this  $\frac{1}{2}$  mile is therefore N.  $89^{\circ} 40'$  W. and the length 40.76 chs.

From the standard  $\frac{1}{4}$  sec. cor. for sec. 31, with retracements.

East, along S. bdy. sec. 31.

39.96 Fall  $29\frac{1}{2}$  lks. S. of the standard cor. of secs. 31 and 32, hereinafter described. The true course of this  $\frac{1}{2}$  mile is therefore S.  $89^{\circ} 34'$  W. and its length 39.96 chs.

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From the standard cor. of secs. 31 and 32, with retracements.

East, along S. bdy. sec. 32.

40.05 Fall 21 lks. N. of the standard  $\frac{1}{4}$  sec. cor. hereinafter described. The true course of this  $\frac{1}{2}$  mile is therefore N.  $89^{\circ} 42'$  W., and its length 40.05 chs. From the standard  $\frac{1}{4}$  sec. cor., with retracements, searching for original standard corners at 40 chain intervals, and setting temp. points at record distances.

279.46 Fall 2.28 chs. S. of the Standard cor. of secs. 35 and 36, which is a juniper stake, 2 ins. squared, 32 ins. long, loosely set in ground, with scribe markings TXXVIN. Other markings not readable. The true course of this line is therefore S.  $89^{\circ} 32'$  W. and the length 279.47 chs., therefore the proportionate length of each