

South Bdy., T 6 S., R.35 E., W. M.
As surveyed by Herman D. Graddon, U.S. Dept. Surveyor,
Under Contract No. 499, Dated Mar. 11, 1884.

Chains

From the Cor. to Tps. 6 & 7 S., R.35 E., I run
W. on a random line bet. Said Tps., the variation of my
compass being $19\frac{3}{4}^{\circ}$ E., I set temp. $\frac{1}{2}$ mile & mile p Cors.
at each 40 & 80 chs. and find the Tp. line to be 5
miles, 60 chs. and 63 lks. long, and the falling to be
282 lks. S. of the Cor. to Tps. 6 & 7 S., Rs. 34 & 35 E.
The correction for the true line will, therefore, be 49
lks. N. per mile and its course will be $S.89^{\circ}39'E.$

From the Cor. to Tps. 6 & 7 S., Rs. 34 & 35 E., which is a
basalt stone, 20 x 20 x 8 ins., marked with 6 notches
on each edge and from which

A pine, 10 ins. diam., brs. $N.36^{\circ}E.$, 34 lks. dist.,
marked T 6 S R 35 E S 31 B T.

A pine, 11 ins. diam., brs. $S.38^{\circ}E.$, 34 lks. dist.,
marked T 7 S R 35 E S 6 B T.

A pine, 10 ins. diam., brs. $S.60^{\circ}W.$, 23 lks. dist.,
marked T 7 S R 34 E S 1 B T.

A pine, 12 ins. diam., brs. $N.70^{\circ}W.$, 29 lks. dist.,
marked T 6 S R 34 E S 36 B T.

Thence I run

$S.89^{\circ}39'E.$ on true line on S. Bdy. of Sec. 31.

Var. $20^{\circ}E.$

20.63 Set post, 3 ft. long, 3 ins. sq., 24 ins. in ground, for $\frac{1}{4}$

Sec. Cor., marked $\frac{1}{4}$ S on N. face, from which

A pine, 14 ins. diam., brs. $N.12^{\circ}E.$, 8 lks. dist.,
marked $\frac{1}{4}$ S B T.

A pine, 7 ins. diam., brs. $S.35^{\circ}W.$, 42 lks. dist.,
marked $\frac{1}{4}$ S B T.

38.00 Brook, 6 lks. wide, runs S.W.

60.63 Set post, 4 ft. long, 4 ins. sq., 24 ins. in ground, for

Cor. to Secs. 31 & 32, marked

T 6 S R 35 E S 32 on N.E.

R 35 E S 31 on N.W. faces, with

5 notches on E. and