

Sixth Standard Parallel ¹¹⁵North ³¹
Through R. 25 E.

chain S. $89^{\circ} 58' W$. on the tangent,
S. of sec. 33.

Along S. side same draw 400 ft.
wide.

Difference between measurements
of 40.00 chs. by two sets of chain-
men, is 6 lks. position of middle
point

By 1st set is 40.03 chs.

By 2nd set is 39.97 chs., the
mean of which is

40.00 N. $10\frac{1}{2}$ lks. from the tangent.

Deposit a marked stone 12 ins.
in the ground for standard $\frac{1}{4}$ sec.
cor. dig pits $18 \times 18 \times 12$ ins. E.

and W. of cor. 4 ft. dist. and
raise a mound of earth $3\frac{1}{2}$ ft.
base, and $1\frac{1}{2}$ ft. high over deposit.

In E. pit drive a stake 2 ft. long
1 ins. square 12 ins. in the ground
marked S.C. $\frac{1}{4}$ S. 33 on N. face.

58.30 Branch draw, course S. E.

Difference between measurements
of 69.26 chs. by two sets of
chain men is 8 lks. position
of middle point

By 1st set is 69.30 chs.