

W Bdy T5 S. R70 E.

At a point 35.00 Ches W. of  
standard cor of Tps. 4 S.  
Rgs 69 and 70 East according  
to instructions from Snyder  
Set a granite stone 16X9X5 ins  
11 ins in the ground for C.C. ~~cor~~  
of Tps 5 S. Rgs 69 and 70 East  
marked with 6 notches on  
S, E and W edges. C.C. on S.  
from which a

Cedar 19 ins, in diam, bears  
S.  $60\frac{1}{2}^{\circ}$  E. 118 lbs dist marked  
T5 S. R70 E S. 6 B.T.

A cedar 6 ins, in diam, bears  
S.  $48\frac{3}{4}^{\circ}$  W. 69 lbs, dist, marked  
T5 S. R. 69 E. S. 1 B.T.

At 8<sup>h</sup> 10<sup>m</sup> l. m. t July 15 1901  
I set off  $37^{\circ} 31'$  on Lat arc and  
 $21^{\circ} 36'$  on decl. arc, and determine  
a true meridian by solar  
observation.

Thence I run

I on true line bet sec 1 and 6  
Draw S. E.

25.00

38.40

Draw E.

40.00

Set a granite stone 18X9X6 ins  
12 ins in the ground for  $\frac{1}{4}$