

E Bdy T. 5 S. R. 70 E.

at a point 37.25 chs W of
standard cor of Tps. 4 S.
Rgs 71 and 70 East according
to instructions from Surveyor Gen
Set a basalt stone 15 x 8 x 5 ins
in a mound of stone 2 ft base
1 ft high for C.C. ~~cor~~ of
Tps. 5 S. Rgs 70 and 71 East
marked with 6 notches on

S and W, and 3 notches on Edges
C.C. on S. from which

A cedar 5 ins, in diam, bears
S. $24\frac{1}{2}^{\circ}$ E. 129 lbs. dist, marked
T. 5 S. R. 71 E S 6 B.T.

A cedar 5 ins, in diam, bears
S. 88° W. 212 lbs. dist, marked
T. 5 S. R. 70 E S 1 B.T.

At 7^h 35^m l.m. to July 16, 1901
I set off $37^{\circ} 31'$ on Lat arc and
 $21^{\circ} 26'$ on decl. arc and determine
a true meridian by solar
observation

Thence I run

S on a true line bet sec 1 and 6
Wt Sand heavy timber

12.00

17.00

Spur S. E.

Draw S. E.