

## Subdivision of T. 32 N., R. 59 E.

41

Chains

of cliff, the base line subtends an angle of  $17^{\circ} 38'$ .  
 The sum of the three angles is  $180^{\circ} 00'$ ; therefore the  
 distance is  
 $\tan. 72^{\circ} 22' \times \text{base, or } 3.14605 \times 12.50 = 39.33 \text{ chs.}$   
 making the whole distance from the cor. of secs. 7, 8,  
 17 and 18

111.02 To the point for triangulation.

111.15 Intersect W. bdy. of the Tp., 3 lks. S. of a point pre-  
 viously determined which is south 80.00 chs. dist.  
 from cor. of secs. 6 and 7. on W. bdy. At this point  
 previously determined

Set an iron post, 3 ft. long, 2 ins. dia.; 24 ins. in the  
 ground, for cor. of secs. 7 and 18, with brass cap mkd.

T32N

S7

S18

R59E

1917

and raise a mound of stone, 2 ft. base,  $1\frac{1}{2}$  ft. high,

E. of cor.

Thence

N.  $89^{\circ} 50'$  E., on a true line bet. secs. 7 and 18.

Over rough mountainous land, asc. along NW. slope, through  
 scattering timber and undergrowth, over rocky surface.

39.30 Top of cliff and spur ridge, 600 ft. above sec. cor.,  
 bears N. and S.; desc. abruptly.

58.15 Branch of Talbertcreek, 525 ft. below spur ridge, 4 lks.  
 wide, 3 ins. deep, course N.; desc.

71.15 Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in the  
 ground, for  $\frac{1}{4}$  sec. cor., with brass cap mkd.

S7

 $\frac{1}{4}$ 

S18

1917

and raise a mound of stone, 2 ft. base,  $1\frac{1}{2}$  ft. high,

N. of cor.

72.15 Talbertcreek, 75 ft. below 1st branch, 10 lks. wide, 4 ins.  
 deep, course N.  $80^{\circ}$  W. asc.

111.15 The cor. of secs. 7, 8, 17 and 18. This cor. is 1015 ft.