

## Dependent Resurvey of Portion of Subdivisional Lines of T. 1 S., R. 9 W.

Chains  
19.815

Point for the N 1/16 sec. cor. of secs. 15 and 16.

Set an iron post, 28 ins. long,  $2\frac{1}{2}$  ins. diam., 24 ins. in the ground, with brass cap mkd.

N 1/16	
S 16	S 15
1958	

from which

A fir, 13 ins. diam., bears N.  $81\frac{1}{2}^{\circ}$  E., 82 lks. dist., mkd. N 1/16 S15 BT.A hemlock, 10 ins. diam., bears S.  $83^{\circ}$  W.,  $41\frac{1}{2}$  lks. dist., mkd. N 1/16 S16 BT.

Ascend 187 ft. over S. slope.

26.00 Spur, slopes SW.; asc. 235 ft. over SW. slope, changing to S. slope.

39.63 The cor. of secs. 9, 10, 15, and 16, determined at record distance from the remaining original bearing trees:

A rotted and burned spruce stump, bears S.  $36^{\circ}$  E., 35 lks. dist., with no marks remaining. (Record bearing, S.  $21^{\circ}$  E.)A rotted and burned fir stump, bears S.  $14^{\circ}$  W., 34 lks. dist., with no marks remaining. (Record bearing, S.  $10^{\circ}$  W.)

and a tree marked by the County Surveyor in 1905:

A fir snag, 50 ins. diam., bears S.  $23\frac{1}{2}^{\circ}$  E., 199 lks. dist., with scribe marks S15 BT visible on rotted and partially healed blaze. (Record bearing, S.  $33\frac{1}{2}^{\circ}$  E.)

At the corner point

Set an iron post, 28 ins. long,  $2\frac{1}{2}$  ins. diam., 24 ins. in the ground, with brass cap mkd.

T 1 S R 9 W	
S 9	S 10
S 16	S 15
1958	

from which

A fir, 25 ins. diam., bears N.  $75\frac{1}{2}^{\circ}$  E., 59 lks. dist., mkd. T1S R9W S10 BT.A fir, 24 ins. diam., bears S.  $40^{\circ}$  E., 63 lks. dist., mkd. T1S R9W S15 BT.A fir, 25 ins. diam., bears S.  $35\frac{1}{4}^{\circ}$  W., 53 lks. dist., mkd. T1S R9W S16 BT.A spruce, 11 ins. diam., bears N.  $42\frac{1}{2}^{\circ}$  W.,  $67\frac{1}{2}$  lks. dist., mkd. T1S R9W S9 BT.From this point, United States Coast & Geodetic Survey triangulation station Wilson, 1941, bears N.  $60^{\circ} 51'$  E., 17.27 chs. dist.