

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

Chains

T 1 S R 9 W

 $\frac{1}{4}$  S 23

1958

from which new bearing trees:

A cottonwood, 42 ins. diam., bears N. 18° W., 64 lks. dist.,  
mkd.  $\frac{1}{4}$  S23 BT.

Reset the iron pipe alongside the iron post.

N. 2° 39' W., along the E. bdy. of Section 23.

Descend 7 ft. across the Wilson River bottom, through scattering  
timber and dense undergrowth.

4.00 Old river bed,  $1\frac{1}{2}$  chs. wide, course SW.; ascend 9 ft. across river  
bottom.

5.80 Dirt road and edge of river bottom, bears NE. and SW.; ascend 243  
ft. over SE. slope, through timber reproduction.

7.82 High voltage transmission line, bears NE. and SW.; also barbed wire  
fence, bears the same.

13.95 Ravine, drains S. 70° E.; ascend 133 ft. over SE. slope.

18.515 Point for the N 1/16 sec. cor. of Section 23 only.

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 23 |  
1958

from which

A fir, 10 ins. diam., bears S. 61° W.,  $87\frac{1}{2}$  lks. dist.,  
mkd. N 1/16 S23 BT.

A fir, 10 ins. diam., bears N. 42° W.,  $56\frac{1}{2}$  lks. dist.,  
mkd. N 1/16 S23 BT.

Ascend 150 ft. over SE. slope.

26.60 Spur, slopes E.; descend 187 ft. over NE. slope.

32.34 Branch, 2 lks. wide, course S. 80° E.; ascend 70 ft. over steep  
SE. slope.

33.79 Point for the corner of Sections 13 and 24 only, on the E. bdy. of  
Section 23, at single proportionate distance between the  $\frac{1}{4}$  sec.  
cor. of Section 23 only, and the corner of Sections 14 and 23 only,  
both existent original corners. A three point restoration of the  
corner would result in an unreasonably distorted relationship  
between corners only a short distance apart whereas this method  
restores original conditions and is in accord with the method shown  
on the plat of a recorded private survey of Section 24.

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