

Resurvey of 7th Standard Parallel South, through Range 9 W.

CHAINS

marked AP BT. (Old B. T.)

A fir, 40 ins. diam., bears N. 49° W., 39 lks. dist.,
marked AP BT. (Old B. T.)

Thence West, continuing my measurements

79.80 Creek, 3 lks. wide, course SE.

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground,
for standard cor. of secs. 35 and 36, with brass cap marked.

S C
T32S R9W
S 35 S 36

1917

from which

A fir, 36 ins. diam., bears N. 14° E., 12 lks. dist.,
marked SC T32S R9W S36 BT.

A fir, 26 ins. diam., bears N. 7° W., 61 lks. dist.,
marked SC T32S R9W S35 BT.

Land, mountainous. Soil, rocky, 4th rate. Timber, fir, sugar pine,
cedar, laurel and tan oak. Undergrowth, tan oak, live oak and
laurel.

West, resurveying S. bdy. of sec. 35.

Ascend SE. slope, through heavy timber and dense undergrowth.

15.60 Top of spur, slopes S.; descend.

19.03 Intersect the closing cor. of secs. 1 and 2, T. 33 S., R. 9 W.,
which is a sandstone, firmly set, marked and witnessed as describ-
ed by the surveyor general.

26.50 Creek, 2 lks. wide, course S.; ascend.

32.60 Top of spur, slopes S.; descend.

34.60 Creek, 2 lks. wide, course S.; ascend.

36.20 Intersect the old standard $\frac{1}{4}$ sec. cor., which is a quartz stone ly-
ing on the ground, marked and witnessed as described by the sur-
veyor general; both bearing trees being dead. I change this cor.
to an angle point and perpetuate it as follows: at the exact cor.
point

Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground,
and set the old cor. alongside, for angle point, with brass cap
marked

A P
1917

from which

A live oak, 10 ins. diam., bears N. 35° E., 81 lks. dist.,
marked AP BT. (New B. T.)

A fir, 60 ins. diam., bears N. 86° W., 55 lks. dist.,
marked AP BT. (New B. T.)

Thence S. 89° 44' W., continuing my measurements

40.00 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground,
for standard $\frac{1}{4}$ sec. cor., with brass cap marked

S C
 $\frac{1}{4}$ S 35

1917

from which