

11618

Retracement and Survey Portion South Bdy., T. 30 S., R. 7 W.

CHAINS
2.77

Intersect the old cor. of secs. 5 and 6, T. 31 S., R. 7 W., located by reference to the old bearing trees; the SE. tree is now dead. At the exact cor. point

Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground, for angle point, with brass cap mkd.

$$\frac{A P}{1918}$$

from which

A fir, 18 ins. diam., bears S. 37° W., 31 lks. dist., mkd. A P B T. (Old B. T.)

A yellow pine, 5 ins. diam., bears N. 1° W., 14 lks. dist., mkd. A P B T. (New B. T.)

Land, mountainous.
Soil, rocky, 3rd rate.
Timber, pine, fir and oak.
Undergrowth, chaparral and myrtle.

Retracement Subdivisions, T. 30 S., R. 7 W.

From the cor. of secs. 25, 30, 31 and 36, on the W. bdy. of the Tp. N. 88°27' E., retracing the line bet. secs. 30 and 31.

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

0.60 Creek, 1 lk. wide, course SE.; ascend.

4.50 Top of spur, slopes S.; descend.

8.30 Table Creek, 5 lks. wide, course S.; asc. steep SW. slope.

18.70 Top of spur, slopes SW.; along steep S. slope.

43.03 Fall 84 lks. S. of the point for old $\frac{1}{4}$ sec. cor., located by reference to the bearing trees. At the exact corner point

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

$$\frac{\frac{1}{4} S 30}{S 31}$$

1918

from which

A yellow pine, 50 ins. diam., bears N. 10° E., 180 lks. dist., mkd. $\frac{1}{4}$ S 30 BT. (Old B. T.)

A live oak, 18 ins. diam., bears S. 54° E., 178 lks. dist., mkd. $\frac{1}{4}$ S 31 BT. (Old B. T.)

The true course and length of this line is N. 87° 20' E., 43.04 chs.

I continue my retracement N. 88°27' E. from the $\frac{1}{4}$ sec. cor., counting distance from the sec. cor.

Ascend steep SW. slope.

73.75 Top of spur from Table Mountain, slopes S.; descend open SE. slope.

82.40 Fall 84 lks. S. of the old cor. of secs. 29, 30, 31 and 32, which is a stone, firmly set, witnessed by the SW. bearing tree, which is dead. Alongside the old corner