

Resurvey of the Willamette Meridian through T. 28 S.

CHAINS

19.30 Point of small rocky spur, slopes SE; ascend SE slope.

28.00 Spur, slopes SE; 255 ft. above Boulder Creek; descend
135 ft. over NE slope.

33.40 Branch, 2 lks. wide, course E; ascend S slope.

36.46 Point of spur, slopes S.

Point of intersection of line bet. Secs. 30 and 31,
T. 28 S., R. 1 E., determined as hereinafter set forth.
Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in
the ground, for closing cor. of Secs. 30 and 31, with
brass cap marked:

T28S	T28S	
RLW	S30	CC
S36	S31	
	R1E	
	1927	

from which

A Fir, 6 ins. diam., bears N.32 $\frac{1}{2}$ *E., 34 lks.
dist., marked T 28 S R 1 E S 30 C C B T.

A Fir, 10 ins. diam., bears S.38*E., 27 lks.
dist., marked T 28 S R 1 E S 31 C C B T.

Ascend spur, slopes S.

39.94 265 ft. above branch.

The corner established for $\frac{1}{4}$ cor. of Secs. 31 and 36,
which is a Basalt stone, badly shattered, with the
original markings easily distinguishable; from which
the original bearing trees

A Fir, 20 ins. diam., bears S.78*E., 63 lks.
dist., marked $\frac{1}{4}$ S 31 B T. (I obliterate these
markings)

A Laurel, 12 ins. diam., bears N.12*W., 58 lks.
dist., marked $\frac{1}{4}$ S 36 B T.

I now change this cor, to refer to Sec. 36 only.

In place of shattered stone.

Set a Basalt stone, 20x8x8 ins. 15 ins. in the ground,
for $\frac{1}{4}$ cor. of Sec. 36, marked $\frac{1}{4}$ on W face; and take
new bearing tree as follows:

A Fir, 12 ins. diam., bears S.40*W., 44 lks.
dist., marked $\frac{1}{4}$ S36 B T.