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Retracement and Resurvey of Willamette Meridian.

CHAINS

N.0*09'E., resurveying W. Bdy. of sec. 7.

Over mountainous land, through heavy timber and dense undergrowth.

Asc. 110 ft. on S. Slope, to

3.45 Intersect the $\frac{1}{4}$ sec. cor. on E. Bdy. of sec. 13, T.29 S., R. 1 W., which is a basalt stone, 5x10x8 ins. above ground, firmly set, marked and witnessed as described by the Surveyor General, I obliterate marks on bearing tree E. of line, and take new bearing tree.

From the corner.

(Old bearing tree) A fir, 16 ins. diam., bears

S.56*W., 30 lks. dist., marked $\frac{1}{4}$ S 13 B T.

(New bearing tree) A madrona, 12 ins. diam., bears

N.48*W., 23 lks. dist., marked $\frac{1}{4}$ S 13 B T.

Thence N.0*12'E.

Asc. 160 ft. on SW. slope.

9.70 Spur, slopes SW., desc. 45 ft. on NW. slope.

14.10 Creek, 2 lks. wide, course SW., asc. 20 ft. on SW. slope, to

21.10 Old S. Umpqua Trail, bears NE. and SW., asc. 360 ft. on S. slope.

36.00 Spur, slopes W., desc. 20 ft. on N. slope to

36.46 Midpoint on W. Bdy. of sec. 7.

Set a basalt stone, 20x10x6 ins., 12 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 7 only, marked $\frac{1}{4}$ on E. face, from which

A fir, 30 ins. diam. bears N.77*E., 28 lks. dist., marked $\frac{1}{4}$ S 7 B T.

A fir, 20 ins. diam., bears S.57*E., 14 lks., dist., marked $\frac{1}{4}$ S 7 B T.

No iron post available for this corner.

Desc. 160 ft. on N. Slope, to

40.05 Intersect the cor. of secs. 12 and 13, T. 29 S., R. 1 W., which is a basalt stone, 5x12x10 ins. above ground,