

West Boundary of T. 28 S., R. 6 W., W. M.

CHAINS

80.00 Set post cor. to Tps. 28 and 29, South, between Rs. 6 and 20⁹

7 West, from which

A Laurel, 6 ins. diam., bears S.30*W., 27 lks. dist.

A Y. Oak, 15 ins. diam., bears S.22*E., 83 lks. dist.

A Y. Oak, 14 ins. diam., bears N.22*E., 48 lks. dist.

A Laurel, 10 ins. diam., bears N.71 $\frac{1}{2}$ *W., 60 lks. dist.

Land hilly.

Principally Oak openings. Some Laurel.

Soil 2nd. and 3rd rate.

June 28, 1853.

South Boundary of T. 28 S., R. 6 W., W. M.
Same Deputies and Contract.

East, on random along the South Boundary of Secs. 31,
32, 33, 34, 35 and 36.

At 2 miles, 43 chs. 89 lks., intersect left bank of
Umpqua River and set temp. meander post. Thence over
river into line on right bank. Measured N.40*W., 192
lks. base. Thence post bears S.65-3/4*E., dist 450 lks.
Thence East 50 lks. and set temp. meander post.

At 3 miles, 78 chs. and 99 lks., intersect right bank of
river and set temp. meander post. Thence over river into
line and measured South 211 lks. base. Thence post on
right bank bears N.61*W., dist. 381 lks.

Set temp. meander post on left bank .

At 4 miles, 3 chs. and 80 lks., intersect left bank South
fork Umpqua River and set temp. meander post. Thence
over river into line on right bank and measured North
157 lks. base. Thence post on left bank bears S.65-3/4*
W., dist. 348 lks.

At 4 miles, 67 chs. and 28 lks. set temp. meander post.

Set also sec. and $\frac{1}{2}$ sec. posts and at 6 miles, 1 ch.
and 90 lks., intersect East Boundary 37 lks. South of
true cor. Therefore the correction will be 190 lks.