

Exterior Boundaries of T 24 S R 7 W. W.M.

CHAINS

A Maple, 12 ins. diam., marked T 23 S S 34 on N.,
R 7 W on E., T 24 S S 3 on S., and M C on W sides,
from which

A Maple, 16 ins. diam., bears N.30*W., 6 lks. dist.,
marked T 23 S R 7 W S34 M C B T.

A Myrtle, 10 ins. diam., bears S.10*E., 5 lks. dist.,
marked T 24 S R 7 W S 3 M C B T.

This meander cor. is described in the field notes of
survey of the North bdy. of this township as being
2.18 chs. E of cor. to secs. 33 and 34, 3 and 4, which
is in river, and 8.99 chs. E of meander cor. to fract-
ional secs. 33 and 4 on the left bank of the Umpqua
River.

From this cor. I run

West bet. secs. 34 and 3.

Va. 20*35'E.

1.36 Chs. to waters edge and send a flag across to left bank
of river and set it in line bet. secs. 4 and 33 on a
rock on W side of main channel. I then run a base
line N.38*53'W., 3.00 chs. to a point whence flag bears
S.65*37'W.

Opposite angle = 24*22' and the dist. across the river to
flag = 7.04 chs.

I then go across and run west from flag 2.27 chs. to bank
of river, making the whole distance 1.36 + 7.04 + 2.27
chs., or

10.67 To left bank of river, instead of 8.99 chs., as stated in
reference notes.

At this point, I set a post, 4 ft. long, 4 ins. sq., 24
ins. in the ground for meander cor. to fractional secs.
33 and 4, marked T 23 SS 33 on N., M C on E., T 24 S S
4 on S and R 7 W on W faces, from which

A Myrtle, 16 ins. diam., bears N.70*W., 44 lks.
dist., marked T 23 S R 7 W S 33 M C B T.