

~~Correction and Explanation of the survey of T. 24 S. R. 7 W.~~

CHAINS

On the South bdy of Tp., I am required to explain how I ascertained the knowledge that the cor. to secs. 33 and 34 would be a C C before it was established.

I ran a line south from the witness cor. bet. secs. 33 and 34 and set temp. cor. before finishing true line on S. bdy of Tp.

Line bet. secs. 3 and 4.

My reason for continuing line beyond M C., was to show connection with the Tp. line.

I therefore, after establishing M C bet. secs. 3 and 4, went to the tree marked for M C bet. secs. 34 and 3, on the right bank of the Umpqua River. The river being low, I ran west 1.36 chs. to a point on rock in river bed, and has flag set in line on rock across channel.

I ran a base line N.38°53'W., 3.00 chs. to a point from which flag across channel bears S.65°38'W.

Distance over to flag, 7.04 chs.

I extend the line 2.27 chs. W., or 10.67 chs., from M C. on right bank and establish M C on left bank. Then from M C bet. secs. 3 and 4, I run meander line N.48°18'W

4.75 to M C bet. secs. 33 and 4, (Lat. 3.16) (Dep. 3.55 chs.).

As it is 10.67 chs. from M C bet. secs. 34 and 3 to M C bet. secs. 33 and 4, and by the notes furnished me by Surveyor General, it is 2.18 chs. from M C bet. secs. 34 and 3 to cor. to secs. 33 and 34, it is 8.49 chs. from cor to secs. 33 and 34 to M C bet. secs. 33 and 4.

This being the case and the dist. bet. the cor. to secs. 3 and 4, and the M C bet. secs. 33 and 4 being 3.55 chs., the dist. bet. the cor. to secs. 33 and 34 and the cor. to secs. 3 and 4 is 8.49 chs., - 3.55 = 4.94 chs.