

South Boundary of T. 23 S., R. 7 W., W. M.

CHAINS		
40.00	Set a $\frac{1}{4}$ sec. post from which, A fir, 36 ins. diam., bears S.50*W., 79 lks. dist. A fir, 30 ins. diam., bears North 18 lks. dist.	
60.00	A brook 8 lks. wide, course N E.	-75
67.00	A brook 6 lks. wide, course North.	-50
80.00	Set post cor. to secs. 32, 33, 4 & 5, from which, A fir, 14 ins. diam., bears S.50*W., 20 lks. dist. A fir, 14 ins. diam., bears N.45*W., 38 lks. dist. A chinquapin 8 ins. diam., bears N.16*E., 12 lks. dist. A fir, 28 ins. diam., bears S.75*E., 54 lks. dist. Land broken. Soil first and second rate. Timber oak, ash, fir and maple. Undergrowth oak and hazel. <p style="text-align: right;">July 14th, 1857.</p>	+50
East between secs. 33 and 4. <p style="text-align: right;">Va. 19*30'E.</p>		
40.00	Set a $\frac{1}{4}$ sec. post from which A fir, 50 ins. diam., bears S.88*E., 6 lks. dist. A fir, 16 ins. diam., bears N.66*W., 103 lks. dist.	-100
52.00	A dry gulch, course North	-140
73.19	Left bank of Umpqua river, where set a post for cor. to fractional secs. 33 and 4, from which An ash, 8 ins. diam., bears N.6*E., 12 lks. dist. A vine maple, 6 ins. diam., bears S.10*W., 18 lks. dist. The river at this point runs N.60 $\frac{1}{2}$ *W., left bank rugged. To ascertain the distance across the river I cause a flag to be set on the right bank on line between Tps. 23 and 24 South. I then take a base by measuring North 4.05 chs. from this point the flag, which I caused to be set on the right bank, bears S.65 $\frac{3}{4}$ *E.,	-200