

Subdivisions of T. 28 S., R. 6 W.

CHAINS		
50.50	Leave prairie and enter brush, NW. and SE.	
52.83	Intersect left bank of Umpqua river and set meander post whence An Ash, 15 ins. diam., bears S.65*W., 16 lks. dist. A Thorn, 6 ins. diam., bears S.13*E., 18 lks. dist.	-10
55.31	Set a flag on gravel bar. Thence over river into line and measured West 100 lks. base. Thence flag bears S.17 $\frac{1}{2}$ *E., dist 313 lks.	
58.44	Set meander post on right bank, from which A Y. Oak, 18 ins. diam., bears N.46*E., 28 lks. dist. A Y. Oak, 6 ins. diam., bears N.33*W., 81 lks. dist. Course of river N.50*W. Bank 15 ft. high. Bed rocky, current rapid.	
60.00	Leave brush and enter prairie, NW. and SE.	+8
74.00	Leave bottom and begin to ascend point of hill, course N.20*W., and SE.	
77.00	Top of ascent on West slope.	+75
80.00	Set post at foot of hill, cor. to secs. 9, 10, 15 and 16, from which The top of a conical rock of 4 ft. base, about 3 ft. high, bears N.12 $\frac{1}{2}$ *E., 109 lks. (A ledge of rocks bears East of it about 100 lks.) Drove charred stake and raised mound with trench etc, as per instructions. Land principally level. Bottom prairie. Soil, 1st and 2nd rate.	-75
	East, on random between secs 10 and 15. Va. 18*5'E	
79.46	Intersect N. and S. line 26 lks. North of sec. cor. N.89*49'W, on true line between secs. 10 and 15.	
39.73	Set $\frac{1}{2}$ sec. post, from which The East point of a rock, 3 ft. x 6 ft. base, and 3 ft. high, bears S.73 $\frac{1}{2}$ *W., 296 lks. dist. The NE. cor of a rock, 15 ft. x 20 ft. base, and	+100