

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

CHAINS		
	<p>10 ft. high, bears N.88$\frac{1}{4}$*W., 618 lks. dist. This is the North one of several large rock extending South of it 4 or 5 chs.</p> <p>Moved trench as per instructions.</p>	
46.00	Top of rocky point.	+50
79.46	To sec. cor.	-200
	<p>Land all rolling prairie, Soil, 2nd rate.</p>	
	<p>North, between secs. 9 and 10.</p> <p style="text-align: right;">Va. 18*5'E</p>	
40.00	Set $\frac{1}{2}$ sec. post. Drove charred stake and raised mound with trench and pits, as per instructions.	-20
71.21	<p>Intersect right bank Umpqua, and set meander post, whence</p> <p style="padding-left: 40px;">A W. Oak, 14 ins. diam., bears S.33*E., 16 lks. dist.</p> <p style="padding-left: 40px;">A Y. Oak, 18 ins. diam., bears S.12*W., 41 lks. dist.</p> <p>Course of river N.45*E. Bank 20 ft. high.</p> <p>Thence over river into line on left bank and measured, S.62*W., 313 lks. base. Thence meander post on right bank, bears S.44$\frac{1}{2}$*E. , dist 428 lks.</p>	
75.24	<p>Measured South 25 lks. and set meander post, whence</p> <p style="padding-left: 40px;">An Ash, 14 ins. diam., bears N.46*E., 81 lks. dist.</p> <p style="padding-left: 40px;">A triple Y. Oak, 60 ins. diam., bears N.17*W., 43 lks. dist.</p>	
80.00	<p>Set post cor. to secs. 3, 4, 9 and 10, from which</p> <p style="padding-left: 40px;">A W. Oak, 24 ins. diam., bears N.83*E., 789 lks. dist.</p> <p style="padding-left: 40px;">A Y. Oak, 20 ins. diam., bears S.48*E., 340 lks. dist.</p> <p style="padding-left: 40px;">A Y. Oak, 12 ins. diam., bears S.5$\frac{1}{4}$*W., 451 lks. dist.</p> <p style="padding-left: 40px;">A W. Oak, 8 ins. diam., bears N.78$\frac{1}{2}$*W.</p> <p>Land, all level prairie. Soil, 1st rate.</p>	