

Subdivisions of T. 20 S., R. 11 W.

CHAINS		
40.35	Set a sandstone, 10x11x5 ins., 7 ins. in the ground, for $\frac{1}{2}$ sec. cor., marked $\frac{1}{2}$ S on N. face; and raise a mound of stone, 1 $\frac{1}{2}$ ft. high and 2 ft. base, alongside. Pits impracticable.	+200
47.50	Top of ridge, bears NE. & SW.; descend NW. slope.	+100
52.00	A gulch, course NW.; ascend.	-150
66.50	Top of spur, bears N. & S.; descend.	+120
71.75	A canyon, course N.	-60
75.50	A creek, 15 lks. wide, course NW.	-80
80.70	<p>Set a post, 4 ft. long, 4 ins. sq., 24 ins. in the ground, for cor. to secs. 2, 3, 10 & 11, marked T 20 S S 2 on NE., R 11 W S 11 on SE., S 10 on SW., S 3 on NW. faces, with 5 notches on S. and 2 notches on E. edges; from which</p> <p style="padding-left: 40px;">An alder, 6 ins. dia., bears N.42°E., 25 lks. dist., marked T 20 S R 11 W S 2 B T.</p> <p style="padding-left: 40px;">A vine maple, 6 ins. dia., bears S.79°E., 23 lks. dist., marked T 20 S R 11 W S 11 B T.</p> <p style="padding-left: 40px;">An alder, 8 ins. dia., bears S.73°W., 21 lks. dist., marked T 20 S R 11 W S 10 B T.</p> <p style="padding-left: 40px;">An alder, 12 ins. dia., bears N.65°W., 20 lks. dist., marked T 20 S R 11 W S 3 B T.</p> <p style="text-align: right;">May 23rd, 1892.</p>	
<p>North, on random, bet. secs. 2 & 3.</p>		
<p style="text-align: center;">Var. 20°20'E.</p>		
40.00	Set temp. $\frac{1}{2}$ sec. cor.	
88.60	<p>Intersect North bdy. of Tp., 37 lks. W. of the cor. to secs. 2, 3, 34 & 35, which is a post, 4 ins. sq., marked T 19 S S 35 on NE., T 20 S S 2 on SE., R 11 W S 3 on SW., S 34 on NW. faces, with 2 notches on E. & 4 notches on W. edges; from which</p> <p style="padding-left: 40px;">A cedar, 36 ins. dia., bears N.52°W., 138 lks. dist., marked T 19 S R 11 W S 34 B T.</p> <p style="padding-left: 40px;">A cedar, 36 ins. dia., bears N.33$\frac{1}{8}$°E., 140 lks. dist.,</p>	