

Exterior & Subdivisional Lines, T.2 S., R.33 E., W.M.

Chains			Feet
20.50	Summit of ridge, S.15°W.	Descend 25°	+150
34.50	Canyon S.36°W.	Ascend 28°	-230
40.00	Set basalt stone, 14 x 12 x 4 ins., 10 ins. in ground, for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ on N. face. Raised mound of stone 2 ft. high x $3\frac{1}{2}$ ft. base over Cor., on E. hillside. Pits impracticable.		
69.50	Summit of ridge falls S.20°W.	Descend.	+400
75.00	Gulch S.20°W.	Ascend 12°	-250
85.00	Summit of ridge falls S.20°W.	Descend.	+300
99.00	Ravine S.80°W.	Ascend 15°.	-200
105.50	Summit of ridge falls S.W.	Descend 35°.	+150
120.00	Gulch, course S.15°W.	Ascend 15°.	-300
121.00	Center of spur falls S.15°W.	Descend 15°.	+ 50
123.00	Gulch S.15°W.	Ascend 28°.	- 50
135.00	Made temp. Closing Cor. to Secs. 6 & 7. Var. 19°15'E.		
<p>Not finding any traces of original Cor. to Secs. 1, 6, 7, and 12, on W. Bdy. of Tp., I go to Cor. to Secs. 7, 12, 13 & 18, which is a post, 4 ins. sq., marks almost obliterated by age, in ground, at Cor. of fences N., S. and W. on N.W. hillside.</p> <p>Thence I run on random line N. Descend. Var. 20°00' E.</p>			
9.50	Foot of descent. Birch Creek, 15 lks. wide, runs N.W.50°.		
19.60	Wagon road brs. E. & W.		
25.00	Ascend steep hill.		
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.		
74.50	The temp. Closing Cor. to Secs. 6 & 7.		
80.00	Set temp. Cor. to Secs. 1, 6, 7 & 12.		
85.00	Summit of hill, course E. & W. From this point, I can see lines of fencing N. & S. of my station, and on the line, I have been retracing, I meet J.A.Horn, one of the oldest settlers in this Tp., who says, the original Cor. for Secs. 1, 6, 7 & 12, is at the point of my temp. Cor. for the same. I, therefore,		