

Subdivisional Lines, T. 2 S., R. 32 E., WM.

Chains		Feet
80.00	Set temp. Cor. to Secs. 27, 28, 33 & 34. Search diligently; find no indications of Cor. reported. Continued random, W. bet. Secs. 28 & 33. Var. 20° 30' E.	
120.00	Set temp. $\frac{1}{4}$ Sec. Cor. Search diligently; find no traces of Cor. reported.	
160.00	Set temp. Cor. to Secs. 28, 29, 31 & 32. Search diligently; find no traces of Cor. reported. Continued random, W. bet. Secs. 29 & 32 Var. 20° 40' E.	
200.00	Set temp. $\frac{1}{4}$ Sec. Cor. Search diligently; find no traces of Cor. reported.	
240.00	Set temp. Cor. to Secs. 29, 30, 31 & 32. Search diligently; find no traces of Cor. reported. S. on random line bet. Secs. 31 & 32. Var. 20° 05' E.	
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
80.00	Intersect S. Bdy. of Tp. at Cor. to Secs. 5, 6, 31 & 32. I, therefore, decide to remeasure random lines and to set true Cors., corresponding to temp. ones. Oct. 1, 1891.	
17.50	W. bet. Secs. 27 & 34. Var. 20° 00' E. Ascend through timber.	
21.75	Wagon road brs. N. & S.	
22.00	Summit of ridge falls N. Descend 25°	
34.00	Enter timber.	
40.00	Set basalt stone, 20 x 10 x 8 ins., 10 ins. in ground, (digging imprec.), for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ on N. face, and raised mound of stone, 2 ft. high x 4 ft. base over Cor. on W. slope of mountain. Pits impracticable.	
46.25	Ravine, running water, S. 15° W. Ascend 15°	
68.00	Leave timber.	
77.50	Pole fence N. & S.	