

Subdivisional Lines, T.2 S., R. 32 E., W.M.

Chains		Feet
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
80.00	" " Cor. to Secs. 19, 20, 29 & 30.	
	Finding no trace of old Cor., I set, at point of temp. Cor. a basalt stone, 14 x 12 x 4 ins., 7 ins. in ground (digging imprac.), for Cor. to Secs. 19, 20, 29 & 30, marked 2 notches on S. and 5 notches on E. and raised mound of stone, 2 ft. high x $3\frac{1}{2}$ ft. base over Cor., on S. hillside.	
	Land; mountainous, 80.00 chs.	
	Soil; 4th rate. No timber.	

	Thence I run	Descend
	N. bet. Secs. 19 & 20	
		Var. 20° 30' E.
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
80.00	" " Cor. to Secs. 17, 18, 19 & 20.	
80.20	Intersect E. & W. line, 195 lks. E. of 1st temp. Cor. to said Secs.	
	Set 2nd temp. Cor. to same.	
	From this point I flag line back S. to S. Bdy. of Tp., and find two intervening Sec. Cors. and the Cor. to Secs. 5, 6, 31 & 32 on S. Bdy. of Tp. are situated in a N. & S. line.	
	I, therefore, set at point of temp. Cor., on said N. & S. line, a basalt stone, 14 x 10 x 4 ins., 12 ins. in ground, for permanent Cor. to Secs. 17, 18, 19 & 20, marked 3 notches on S. and 5 notches on E. edges; dug pits, 18 x 18 x 12 ins. in each Sec., $5\frac{1}{2}$ ft. dist. Raised mound of stone and earth, $1\frac{1}{2}$ ft. high and $3\frac{1}{2}$ ft. base over Cor. stone.	
		Var. 20°00' E.
	This Cor. is 20 lks. S. of temp. Cor. for same, set on line E. bet. Secs. 18 & 19, the course of the true line bet. Secs. 18 & 19, will therefore be S.89°51'E.	
	I move temp. $\frac{1}{4}$ Sec. Cor. E. 195 lks. and then S. $10\frac{1}{4}$ lks. and set basalt stone, 14 x 10 x 8 ins., 10 ins. in	