

Subdivisional Lines, T. 3 S., R. 30 E.

Chains		Feet
	W. on a random line between Sec. 6 & 7, Var. 21° 30' E.	
40.00	Set post for temp. $\frac{1}{4}$ Sec. Cor.	
80.46	Intersected W. Bdy. 54 lks. N. of Cor. to Sec. 6 & 7 from which Cor. I run, N. 90° 37' E. on a true line between Sec. 6 & 7 Var. 24° 20' E.	
40.46	Set Basalt stone 16 x 10 x 5 on W. face of hill for $\frac{1}{4}$ Sec. Cor.	+ 80
80.46	The Cor. to Sec. 5, 6, 7 & 8, Land; surface broken, Soil; 3rd and 2nd rate, good grass, some good farming land on Sec. 7,	
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	N. on a random line between Sec. 5 & 6, Var. 21° 30' E.	
40.00	Set post for temp. $\frac{1}{4}$ Sec. Cor.	
78.40	Intersected N. Bdy. 130 lks. E. of Cor. to Sec. 5 & 6 from which Cor. I run, S. 00° 56' E. on a true line between Sec. 5 & 6, Var. 21° 28" E.	
20.00	Cluster of Springs, W. about 10 Chs.	
38.40	Set Basalt stone 18 x 10 x 5 on W. face of hill for $\frac{1}{4}$ Sec. Cor.	
77.50	Spring branch, course N.W.	- 80
78.40	The Cor. to Sec. 5, 6, 7 & 8, Land; surface rolling, Soil; 3rd and 2nd rate, good grass, Sec. 6 has a farm on N. W. $\frac{1}{4}$ Sec. 5. has some good farming land. Sept. 17, 1879	
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Note:- In all cases where necessary, I raised mounds of stone instead of digging pits, and raising mounds of earth because there are more permanent and more easily found.		