

Subdivisions of T. 25 S., R. 6 W., W. M.

CHAINS	Va.18*30'E.	
	N.89*41'W., on random bet. secs. 19 and 30.	
79.94	Intersect W. Bdy., 29 lks. S. of sec. cor.	
	S.89*28'E., on true line bet. secs. 19 and 30.	
3.00	Leave valley and begin to ascend, course NW and SE.	
15.00	Leave prairie and enter Oak openings, at top of hill, course N. and S.	+200
23.00	Foot of hill, course N. and S.	-200
37.00	Top of hill and enter prairie, course N. and S.	+350
39.94	Set $\frac{1}{4}$ sec. post, from which	level
	A Y. Oak, 12 ins. dia., bears S.67*W., 302 lks. dis.	
	A Y. Oak, 20 ins. dia., bears N.53 $\frac{1}{2}$ *W., 324 lks. dis.	
53.00	Leave prairie and enter Oak openings, course N. and S.	-50
70.00	Foot of hill, course N. and S.	-150
77.00	Leave Oak openings and enter prairie, course N. and S.	+200
79.94	To sec. cor.	+10
	Land, hilly, part prairie and part Oak openings.	
	Soil, good 2nd rate.	
	Va.18*30'E.	
	North, bet. secs. 19 and 20.	
3.00	Leave prairie and enter Oak openings, course E. and W.	level
20.00	Top of hill, course E. and W.	+125
26.67	A Y. Oak, 11 ins. dia.	-40
28.18	A Y. Oak, 10 ins. dia.	
35.00	Bed of stream, 4 lks. wide, course S.70*E.	-80
40.00	Set $\frac{1}{4}$ sec. post, from which	+30
	A Y. Oak, 11 ins. dia., bears S.74 $\frac{1}{2}$ *W., 40 lks. dis.	
	A W. Oak, 24 ins. dia., bears N.14 $\frac{1}{2}$ *E., 119 lks. dis.	
52.50	Top of ascent on E. slope of hill.	+125
57.00	A ravine, course SE.	-100
69.07	A Y. Oak, 14 ins. dia.	+200
80.00	Set post cor. to secs. 17, 18, 19 and 20, from which	+50
	A Y. Oak, 14 ins. dia., bears S.39*W., 34 lks. dis.	
	A Y. Oak, 6 ins. dia., bears S.85*E., 23 lks. dis.	