

Subdivisions of T. 21 S., R. 5 W.

CHAINS		
17.00	California road, course SW.	-level
20.00	Pass creek, 50 lks. wide, course SW.	-10
24.50	Reed's mill, bears S.72*E.	-25
28.60	Trail, course W.	+100
38.00	Stream, 2 lks. wide, course SE.	-25
40.00	Set $\frac{1}{4}$ sec. post, from which	+25
	A Fir, 12 ins. dia., bears S.37*E., 162 lks. dis.	
	A Fir, 18 ins. dia., bears S.60*W., 98 lks. dis.	
	Enter prairie, course SE.	
60.00	Leave prairie.	+25
62.50	Top of ridge, course SE.	+5 ?
72.00	Stream, 2 lks. wide, course E.	-300
80.00	Set post cor. of secs. 27, 28, 33 and 34, from which	+250
	A Fir, 12 ins. dia., bears N.60* ^w E [*] , 15 lks. dis.	
	A Maple, 10 ins. dia., bears N.76*E., 27 lks. dis.	
	A Dogwood, 6 ins. dia., bears S.1 $\frac{1}{2}$ *E., 39lks. dis.	
	A Laurel, 15 ins. dia., bears S.43*W., 26 lks. dis.	
	Land, mountainous; soil, 2nd rate.	+ Per Research (Micro fische) 8-1-97 D.C.S.O. JC
		Va.18*15'E.
	East, on random bet. secs. 27 and 34.	
40.00	Set tem. $\frac{1}{4}$ sec. post.	
79.88	Intersect N. 47 lks. from sec. cor.	
	N.89*40*W., on true line bet. secs. 27 and 34.	
15.88	Stream, 1 lk. wide, course SE.	+50
20.38	Leave timber, enter prairie.	+25
29.88	Top of ridge, course S.	-50
34.38	Leave prairie, course N.	-5
38.88	Enter prairie, course N.	-5
39.94	Set $\frac{1}{4}$ sec. post, from which	
	A W. Oak, 12 ins. dia., bears N.28*E., 163 lks. dis.	
	A Fir, 6 ins. dia., bears S.58*W., 54 lks. dis.	
54.55	Fence, enter field, course S.20*E.,	-75
60.50	Enter timber, course SW.	-10