

Subdivisions of Fractional T. 31 S., R. 2 W.

CHAINS		
40.00	Set $\frac{1}{2}$ sec. post from which: An Oak, 12 ins. diam., bears S.13°E., 60 lks. An Oak, 12 ins. diam., bears N.1°W., 76 lks.	+100
65.00	Enter prairie course, NW & SE	-200
80.00	Set Post cor. secs. 9, 10 15 & 16 from which: A Pine, 30 ins. diam., bears S.73 $\frac{1}{2}$ °E., 710 lks. A Pine, 12 ins. diam., bears N.89 $\frac{1}{2}$ °E., 974 lks. A Pine, 30 ins. diam., bears N.2 $\frac{1}{2}$ °W., 1438 lks.	-200
80.00	Built stone mound Land hilly, about $\frac{1}{2}$ prairie Soil, 2nd. & 3rd. rate.	
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	East, on random line bet. secs. 10 & 15 Va. 17°50'E.	
40.00	Set Temp. $\frac{1}{2}$ sec. post	
79.66	Intersect N & S line, 30 lks. N of cor. N.89°47'W., on true line bet. secs. 10 & 15	
3.00	Enter prairie course N & S	level
25.00	Leave same & enter Pine & oak openings, course NE & S	+150
39.85	Set $\frac{1}{2}$ sec. post from which: An Oak, 10 ins. diam., bears N.31°E., 95 lks. An Oak, 8 ins. diam., bears S.79°E., 60 lks.	+200
45.00	Enter prairie course NW & SE	+10
79.66	To sec. cor. Land about the same as last mile	+150
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	North, bet. secs. 9 & 10 Va. 17°50'E.	
40.00	Set $\frac{1}{2}$ sec. post from which: A Pine, 18 ins. diam., bears N.55°W., 72 lks. A Pine, 36 ins. diam., bears S.20°E., 149 lks. Built stone mound	-100
49.50	Enter Timber, course E & W	-200
50.00	Creek, 15 lks. wide, course E.	
54.00	Enter prairie, E & W	