

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

CHAINS		
12.50	Enter Elk Creek	
12.70	Leave Same, course NW	
19.00	Enter Creek, course WSW	
19.60	Leave Same; bed is solid rock & most of the water runs in a narrow channel about one foot wide.	
28.20	Enter same Creek	
30.00	Leave same, course NW	
40.00	Set $\frac{1}{4}$ sec. post from which: A Fir, 24 ins. diam., bears S.70*E., 20 lks. A Fir, 20 ins diam., bears N.40*W., 40 lks.	+40
41.05	Branch, 2 lks wide course NE	-10
74.00	Enter grease wood opening course, N & SW	+300
80.00	To cor. Land about the same as last mile	+50
August 15, 1857		
North, bet. secs. 13 & 14		
Va. 18*25' E.		
34.50	Branch, 2 lks. wide, course NE	-300
40.00	Set $\frac{1}{4}$ sec. post from which: An Oak, 12 ins. diam., bears N.10*W., 30 lks. An Oak, 10 ins. diam., bears S.35*E., 39 lks.	-100
54.90	Enter Elk Creek, 25 lks. wide	-50
55.30	Leave same course NW	
58.00	Trail, course NW & SE	
58.10	Branch, 5 lks. wide, course SW	
80.00	Set Post cor. secs. 11, 12, 13 & 14 from which: A Pine, 24 ins. diam., bears S.24*W., 72 lks. A Pine, 24 ins. diam., bears N.25*W., 62 lks. An Oak, 15 ins. diam., bears S.75*E., 7 lks. A Fir, 24 ins. diam., bears N.45*E., 44 lks. Land about the same as last two miles	+100
East, on Random bet. secs. 12 & 13		
Va. 18* 10'E.		
40.00	Set Temp. $\frac{1}{4}$ sec. cor. post	