

Subdivisions of T. 21 S., R. 6 W.

CHAINS		
	A fir, 8 ins. dia., bears S.30°E., dist. 10 lks.	
	A fir, 7 ins. dia., bears S.45°W., dist. 11 lks.	
60.00	Top of spur, c E.	+200
	Va. 20°30'E.	
72.25	Water in gulch, c E.	-50
80.00	Set post corner to sections 25, 26, 35 and 36; from which	+150
	A fir, 8 ins. diam., bears N.55°E., dist. 6 lks.	
	A fir, 6 ins. diam., bears S.50°E., dist. 6 lks.	
	A fir, 10 ins. diam., bears S.60°W., dist. 5 lks.	
	A fir, 10 ins. diam., bears N.50°W., dist. 4 lks.	
East, on random line, between sections 25 and 36.		
Variation 21°E.		
40.00	Set tem. $\frac{1}{4}$ sec. post.	
79.25	Intersect line at post corner to sections 25 and 36, on eastern boundary, from which	
	West, on a true line, between sections 25 and 36.	
9.75	A fence, c N. & S.	-50
27.25	A creek, 4 lks. wide, c S.	-100
39.62	Set $\frac{1}{4}$ sec. post; from which (leave field)	-50
	A W. oak, 5 in. dia., bears S.45°E., dist. 202 lks.	
	A W. oak, 5 in. dia., bears N.20°W., dist. 75 lks.	
59.00	A creek, 3 lks. wide, c SE.	-100
79.25	The corner to sections 25, 26, 35 & 36.	+500
North between secs. 25 and 26.		
Variation 21°E.		
35.75	Water in gulch, c SE.	-500
40.00	Set $\frac{1}{4}$ sec. post; from which	
	A cedar, 36 ins. dia., bears N.2°W., dist. 13 lks.	
	A fir, 24 ins. dia., bears S.1°E., dist. 25 lks.	
42.50	A creek, 2 lks. wide, c SE.	-450
72.50	A creek, 2 lks. wide, c SE.	-400
79.00	A creek, 3 lks. wide, c SE.	-400
80.00	Set post corner to sections 23, 24, 25 and 26; from which	+350