

Subdivisions of T. 29 S., R. 5 W. W. M.

CHAINS	<p>A B.oak, 10 ins. diam., bears N.2*E., 560 lks. dist. No tree in reasonable distance. Made a mound as per instructions. First rate soil. Land, level prairie bottom.</p>	
	Va.18*5'E.	
	East, on random bet. secs. 28 & 33.	
40.00	Set temp. $\frac{1}{4}$ sec. post.	
80.22	Intersect East bdy. 60 lks. South of secs. cor. S.89*34'W, on true line bet. secs. 28 & 33.	
40.11	Set $\frac{1}{4}$ sec.post at average dist. from which, A B oak, 30 ins. diam., bears N.28*W., 221 lks. dist. A B oak, 36 ins. diam., bears S.75*W., 493 lks. dist. John & Henry Adam's house S.8*E.	-30
43.00	Road from Myrtle Creek to Canyonville.	
60.00	Right bank of river. Course N.10*W.; chained across river.	
66.00	Left bank of River. Entered prairie.	
80.22	To sec. cor. John, & Henry Adam's house S.57*E. First rate soil, Last $\frac{1}{2}$ mile oak openings, last $\frac{1}{2}$ level bottom prairie.	
	North, bet. secs. 28 & 29.	
5.00	Began to ascend hill.	
40.00	Set a post for $\frac{1}{4}$ sec. cor; from which, A B oak, 12 ins. diam., bears S.10*W., 50 lks. dist. A B-oak, 6 ins. diam., bears N.18*W., 30 lks. dist.	+300
80.00	Set a post on the side hill for cor. to secs. 20, 21, 28 & 29. from which, A B oak, 12 ins. diam., bears N.45*W., 8 lks. dist. A B oak, 6 ins. diam., bears S.70*W., 8 lks. dist. A B oak, 8 ins. diam., bears S.45*E., 25 lks. dist. A laurel, 5 ins. diam., bears N.45*E., 44 lks. dist.	-50