

T. 1 S., R. 32 E., W.M.

Chains		Feet
	N. on a random bet. Secs. 1 & 2.	
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
79.70	Intersected Base Line at Cor. S..on true line.	
5.00	Leave creek bottom.	
39.70	Set post and made earth mound for $\frac{1}{4}$ Sec. Cor.	
79.70	To Cor. Land; rolling. Soil; 2nd rate.	
Nov. 8, 1871		
Retracement of E. Bdy. T. 1 S., R. 32 E., W.M. As surveyed by James P. Currin, & Jas. E. Nolan, U.S. Deput Surv. Under Contract No. Special Dated May 4th, 1887.		
In retracing this line and restoring old Cors., I found they were not in alignment. But found each $\frac{1}{4}$ Sec. Cor. in alignment with its immediate Sec. Cors.		
I therefore, run each Sec. Bdy. S. on a random and back to beginning point on a true line.		
Beginning on Base Line at the Closing Cor. to Tps. 1 S. Rs. 32 & 33 E., which is a basalt stone, 14 x 14 x 10 ins. marked, 6 notches on S.E. & W. edges and C.C. on S., in a stone mound, 18.70 chs. W. of Cor. to Tp. 1 N., Rs. 32 & 33 E. and I run S. on a random on E. Bdy., Sec.1.		
Var. 20° E.		
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
80.82	I found Cor. to Secs. 1 & 12, which is a basalt stone, 16 x 10 x 10 ins., 11 ins. in the ground, 75 lks. W. offline.	
I remarked stone, 5 notches on S. and 1 on N. edges, dug pits, 18 x 18 x 12 ins. N. S. & W. of Cor., 5 $\frac{1}{2}$ ft. dist. and raised a mound of earth, 2 ft. high, 4 $\frac{1}{2}$ ft. base, along side, andthence I run		
	N. 32' E. on a true line	
12.00	Wagon Road, course E. & W.	
20.30	McKay Creek, water in holes, E. & W.	