

PLAT AND RECORD OF SURVEY No. 15419

Request of S. W. Bancil, Feb. 27th 1892

To subdivide Sec. 9 T47N. R36E.

Assisted by Chas. Winn and E. R. Thomson sworn chmn. I commence at $\frac{1}{4}$ sec. cor. bet sec. 4th & 9th S. T47N. R36E, which is the original locality of said cor. pursued by courses of fences re. as identified and verified by J. D. Winn, C. A. Winn, S. W. Bancil and W. R. Winn, all present at the place. Set at point designated by these said parties a basalt stone 20x12x2 ins. 26 ins. in ground, for $\frac{1}{4}$ sec. cor. mkd. $\frac{1}{4}$ on N. on steep hill side facing N.E. and about 5 chs. south of creek. Thence I run on random line through center of sec. 9. ascend

South

- 20 00 Set temp. to sec. cor.
- 39 75 Ravine, course W.
- 40 00 Set temp. center sec. cor.
- 48 00 Gulch, course N.E. - Ascend steep hill.
- 59 40 Center of Basket Mtn. Wrag. R. on summit, brs. E. ^{3rd} W.
- 60 00 Set temp. to sec. cor.
- 80 00 " " $\frac{1}{4}$ sec. cor. No traces of original cor.

Commence at cor. to secs. 9, 10, 15th & 16 in said T47N. R. of this book 2275 and run on rand. line bet sec. 9th & 16. $\frac{1}{2}$ N. 21^o E. ascend

West

- 3 00 Summit - descend
- 15 00 Head of ravine, course S. - Ascend.
- 25 00 Summit - descend.
- 40 00 Set temp. $\frac{1}{4}$ sec. cor. in slight ravine course S. - ascend hill.
- 61 50 Summit - descend.
- 80 00 Set temp. sec. cor. No traces of original cor. near.
- 88 86 Sub. N. ^{3rd} S. line 45 links N. of cor. to secs. 8, 9, 16, 17, which is the

original post in stone mound, on steep hill side facing S.W. I, therefore, move temp. $\frac{1}{4}$ sec. cor. west 293 lbs. then S. 22 $\frac{1}{2}$ lbs. and set a flat triangular shaped basalt stone 22x12x5 ins, 8 ins. in ground for $\frac{1}{4}$ sec. cor. bet sec. 9th & 16 and correct N. ^{3rd} S. Rand. center line accordingly, which increases its length 200 lbs.

From cor. to sec. 8, 9, 16th & 17. I run on rand. line bet sec. 8th & 9 as above described, (at true cor. pt. I set a wedge shaped basalt stone 16x7x7 ins in ins. of south and stone 2 ft h. x 4 ft base. Stone mkd. 4 notches on S. ^{2nd} E. corner.)

West

- $\frac{1}{2}$ N. of rand. line N. = 15^o E. Ascend.
- 12 50 Cor. fence S. ^{2nd} E.

Course	Degree	Minutes	Chains	Links	Remarks
North	13 00				Summit. Basket Mtn. Wagon road S ⁴ W.
	20 00				Set temp. to sec. cor.
	35 00				Culch course N.W. ascend
	40 00				Set temp. $\frac{1}{4}$ sec. cor. No traces of original cor.
	50 00				Summit. descend.
	60 00				Set temp. to sec. cor.
	79 58				Int. 71 ^{na} S. line 57 links E. of cor. to sec. 4.5.8 ^{na} 9, which is a point preserved and perpetuated by Tom. Winn, S. W. Bancel ^{na} & Wm. Bancel, and identified by fence built from it E & W. and a line of Poplar trees N. at said point I set a wedge shaped basalt stone 30x8x8 ins. 30 ins. in ground for cor. to sec. 4.5.8 ^{na} 9. mkd 5 notches on South and 4 notches on East
					I move temp. to sec. cor. on 71 $\frac{1}{2}$ of line bet sec. 8 ^{na} 9 South 31 $\frac{1}{2}$ lks, then W. 42 $\frac{3}{4}$ lks, and set a basalt stone 40x52x10 ins. mkd + on top, set 18 ins. in ground on N.W. slope of hill.
					I move temp. $\frac{1}{4}$ sec. cor. bet sec. 8 ^{na} 9, South 20 lks, then W. 28 $\frac{1}{2}$ lks and set a basalt stone 16x12x10 ins. mkd $\frac{1}{4}$ on W. on steep hill side, 20 lks. W. of a ravine, course about 71.5° W.
					I move temp. to sec. cor. on S $\frac{1}{2}$ of line bet sec. 8 ^{na} 9 South 10 $\frac{1}{2}$ lks, then W. 14 $\frac{1}{4}$ lks. and set a basalt stone 20x12x12 ins. 15 ins. in ground for $\frac{1}{4}$ sec. cor. on steep, bushy N. hill, side.
					(Plat on P. 229)
					Survey commenced and ended, Saturday 27 th 1892.
					Instrument used, a Mason Theodolite. weather cold with some fog
					Jno. C. Arnold, Co. Surveyor.