

PLAT AND RECORD OF SURVEY No. 4219

Request of Geo. B. Clark, Jas. Semonten, D. P. Flowers, et al. June 20th 1889

To subdivide Sec. 18, T. 5 N. R. 33 E. of 7m.

Alic E. Astrand Gunder Olsen sworn chainmen, and Geo. B. Clark and James Semonten, sworn flagmen.

I commence at $\frac{1}{4}$ sec. cor. bet. secs. 7 + 18 T. 5 N. R. 33 E. W. 7m. (See P. 113), the $\frac{1}{4}$ p. post set by me in a survey made for A. Rummy, et al., Apr. 6th 1885. Set over, charred end of original stake and broken bottle, a basalt stone $16 \times 10 \times 8$ ins, mkd. $\frac{1}{4}$ on N.

Thence I run on true $\frac{1}{2}$ sec. line through center sec. 18

40 6 S. side of ditch $3\frac{1}{2}$ lks wide, course E. + W.

44 Set temp. center sec. 18.

83 44 Int. E. + W. line at $\frac{1}{4}$ sec. cor., bet. secs. 18 + 19, which is chd. post, mkd. r.

At true cor. point; I set a triangular basalt stone 13 ins long sides $12 \times 9 \times 8$ ins from $\frac{1}{4}$ sec. cor., in west body, of sec. 18, which is the charred end of the original $\frac{1}{4}$ sec. post, in mound, with one visible pit 9 links S. at angle in old ditch fence N. E., on S. E. hill side. This cor. is verified by Geo. B. Clark, I set over old charred end of original post; a basalt stone $13 \times 6 \times 6$ ins. mkd. $\frac{1}{4}$ on W. face, for $\frac{1}{4}$ sec. cor. in W. body of sec. 18. T. 5 N. R. 33 E. W. 7m.

From this cor. I run on random $\frac{1}{2}$ sec. line, through sec. 18 - Second.

7 Ravine, course S. W. - Ascend.

24 Summit - Descend.

37 30 Ravine, course N. E. - Ascend.

38 23 Int. true line N. + S. through center sec. 18, south of temp center 55 lks

39 29 E. side of cut in ditch fence, N. + S.

42 50 Summit; - Descend.

50 50 Ravine, course N. E.

51 26 Fence N. + S. on west side of D. P. Flowers orchard.

52 58 West end of smoke house.

54 50 Fence N. + S. on east side of orchard. Drive stake to hold point.

82 41 Int. N. + S. line, 3 links N. of $\frac{1}{4}$ sec. cor., bet. secs. 17 + 18, which is the charred end of the original $\frac{1}{4}$ sec. post, in ground, in center of N. + S. lane.

I set, over the charred end of the original post, a basalt stone, $16 \times 7 \times 6$ ins, mkd. $\frac{1}{4}$ on W. face, for $\frac{1}{4}$ sec. cor. - Deposit medium sized horse shot.

At true int. pt. of $\frac{1}{2}$ sec. line I set a basalt stone $14 \times 8 \times 7$ ins mkd. + on top, for center cor. sec. 18 - Geo. W. Arnold, C. S. S.