

FIELD TISON R26W

TISON R26W
ORIGINAL RUNNING
Notes
Beating tree ties

#118

T 150 N R 26 W

16	11	10	9				
6	12	5	8	4	3	2	1
	15	13	14	6	7		
7	8	5	9	10	11	12	
			3	4			
18	17	2	16	15	14	13	
19	20	21	22	23	24	25	
30	29	28	27	26	25	24	
31	32	33	34	35	36	37	

Original survey by Josias R. King
Survey commenced May 25 1882
Survey completed June 18 1882

Subdivision
Section 8 page 20

Section Corner 16, 17, 20, 21
Set wood post

Cedar 12" S40E 30ks.

W. Pine 16" N40E 25ks.

Cedar 10" N22W 42ks.

Cedar 9" S21W 40ks.

1
East Random Bet. Sec's. 16-21

10.00 leave cedar - spruce

32.00 cross old portage trail NE

33.00 enter blk ash - alder swp. N-S

40.00 set temp post

52.00 leave blk ash - alder swp N-S

79.96 Intersect N-S line 16ks. S of corner

North Bet. Sec's. 16-17

17.00 enter cedar swp.

32.00 cross creek 4ks. flows SW

40.00 $\frac{1}{4}$ Cor.

Quarter Corner Bet. Sec's. 16-17

~~Marked~~ 6" Cedar for $\frac{1}{4}$ Corner

Found 10" Cedar w/blazes on E $\frac{3}{4}$ W w/scribe visible

Cedar 6" N64W 16ks. = 10.6'

Now 7" Cedar at brq. $\frac{1}{2}$ dist. w/scribe visible

Cedar 15" N59E 15ks. = 9.9'

Now 16" Cedar windfall burned at brq. $\frac{1}{2}$ dist.

11-23-74 Curt Krause - John Pearson

Chained south from sec. cor. 2660'

along old fence line mostly down many posts burned off at ground-fence line after sta. 2300's turns and runs SW along edge of swamp

found $\frac{1}{4}$ " iron pipe under cedar stump of orig.

tree mkd. as corner - set by John Rose (Iron)

Set 4"X4"X7' Squared Cedar post beside stp. of orig. tree

Put Bt. tag on orig. cedar bearing tree

Put FSLP on 10" Cedar S69°E - 18.5'

found 2 old cedar posts 1 scribed 1 not marked

both are 3" squared and 30" long - both lying under moss near iron pipe

925' south of Sec. Cor. & of county Rd. # 27

road runs N45°E - S45°W

Monumented 1975 CRK

2

North Bet. Sec's. 16-17

47.00 leave cedar swp. NW-E

74.00 enter spruce swp. NE-SW

80.00 Sec. Cor.

Section Corner 8-9-16-17
Set wood post

Elm 9" S73W 101ks.

Spruce 12" N53W 211ks.

Spruce 20" N14E 301ks.

Spruce 20" S18E 321ks.

3

East Random Bet Sec's, 9-16
5.00 leave spruce swp. NE-S
26.00 cross creek 41ks. flow SW
32.00 enter spruce swp, SW-NE
40.00 Set temp, 1/4 Cor.
47.00 leave spruce swp. NE-SW
63.00 enter spruce NW-S
80.00 Sec. Cor.

North Bet. Sec's, 8-9
6.00 leave spruce swp. NE-SW
40.00 1/4 Corner

Quarter Bet Sec's. 9-16

Set wood post

found 4"X4"X30" Cedar post w/scribe visible

Spruce 10" N30W 401ks, 26.4' ^{bry. OK} dist 240'

Now large burned stump 30" high w/scar facing post

Spruce 9" S30E 71ks.

Now log frozen into swamp - but stp. at bry. $\frac{1}{2}$ dist.

Chained east from sec cor. dist. 2663'

line runs along old road to sta. 2275'E then
road turn south to summer home approx. 150's

Set 4"X4"X8' high ash post beside orig. post

Put FSLP on 5" Ash S21°E - 29.5'

old fence line runs into swamp from west and
stops 18' south of orig. post

925' east of sec. cor. $\frac{1}{4}$ of County Rd. #27

road runs N45°E-S45°W

orig creek tie was 26 ⁼¹⁷¹⁶ chs. - our dist to cmp
under road was 1735' but creek could have
changed as area east-west of cmp is low
and meadow grass

from sta. 2350'E enter meadow grass with
alder brush - wet with water 3"-6" deep thin ice
now - may need hip boots in spring

11-23-74 Curt Krause - John Pearson

Monumented 1975 CRK

Quarter Bet. Sec's. 8-9
Set wood post

Ash 10" S29E 61ks.

Fir 7" S29W 121ks.

5
North Bet. Sec's. 8-9
80.00 Sec. Cor.

Section Corner 4-5-8-9
Set wood post

Birch 10" N52W 121ks.

Birch 8" N39E 251ks.

Cedar 14" S79E 451ks.

Cedar 8" S12W 251ks.

6

East Random Bet. Sec's, 4-9

40.00 Set temp. post for $\frac{1}{4}$ Cor.

45.00 enter cedar swp. SW-N

74.00 leave cedar swp. SE-NW

76.50 leave alder-spruce N-S

80.00 Intersect N-S line at cor. to Sec.

North Random Bet Sec's, 4-5

33.00 enter cedar swp. SE-W

40.00 Set temp. post for $\frac{1}{4}$ Cor.

42.00 leave cedar swp. N-S

52.50 enter cedar swp. NE-SW

65.00 leave cedar swp. NE-S

74.00 enter cedar $\frac{1}{2}$ spruce swp. SE-W

79.78 Intersect N. Bdry. 151ks. W of sec. cor.

Quarter Cor. Bet Sec's. 4-9
Set wood post

Spruce 10" N15W 151ks.

Spruce 9" S15E 151ks.

Quarter Cor. Bet. Sec's. 4-5
Set wood post

Cedar 18" N37E 401ks. = 26.4'

Ash 12" S27W 301ks. = 19.8'

South on true line Bet. Sec's. 4-5
39.78 Set 1/4 Cor.

June 12 1882

Section Corner on North township line
Corner to Sections 4-5-32-33
Set wood post

Cedar 13" SIZE 151ks = 9.9'

Cedar 12" S49W 331ks. = 21.8'

S89°46'W on true line Bet. Sec's. 4-33

40.00 Set post for 1/4 Cor.

65.00 leave cedar-fam. swp. SW-N

75.00 enter cedar-spruce swp. SE-N

80.00 Set post for Sec' Cor. 4-5-32-33

S89°46'W on true line Bet. Sec's. 5-32

33.00 leave cedar-alder swp. SW-N

40.00 Set post for 1/4 Cor.

Quarter Cor Bet. Sec's. 5-32
Set wood post

Cedar 10" S53W 6 lks. = 4.0'

Elm 6" N53E 3 lks. 2.0'

West 1/2 mile

10

S89°46'W on true line Bet. Sec's. 5-32

41.00 enter dense alder swp. N-S

45.00 leave same

68.00 enter alder & spruce swp. N-S

78.00 leave same N-SW

80.00 Set post for Sec Cor. 5-6-31-32

Section Corner on North Bdry. on twisp.
line Cor. to Sec's. 5-6-31-32

Elm 10" S21W 161ks. = 10.6'

Aspen 24" S83E 301ks. = 19.8'

Elm 10" N26E 331ks. = 21.8'

Fir 18" N17W 211ks. = 13.9'

Quarter Corner Bet. Sec's. 5-6
Set wood post

Cedar 10" S48W 221ks. 14.5'

Cedar 24" N48E 161ks. 10.6'

South true line Bet. Sec's. 5-6
39.84

June 15 1882

Section Corner 5-6-7-8
Set wood post

Cedar 4" S35W 20 lks. 13.2

Cedar 6" N24W 44 lks. 29.0'

Spruce 5" S19E 50 lks. 33.0'

Tam. 12" N63E 70 lks. 46.2'

13

East Random Bet. Sec's 5-8

25.00 leave cedar-spruce swp. N-S

40.00 set temp 1/4 cor.

80.00 intersect N-S line at sec. cor.

West Random Bet. Sec's 6-7

3.00 leave cedar-spruce swp. NW-S

30.00 enter cedar-spruce swp. N-S

40.00 set temp 1/4 cor.

80.23 intersect W. Bdy. 27 lks S of sec. cor.

North Bet. Sec's 5-6 (Random)

15.00 leave cedar-spruce swp. NE-W

32.00 enter cedar swp. E-SW

40.00 set temp 1/4 cor.

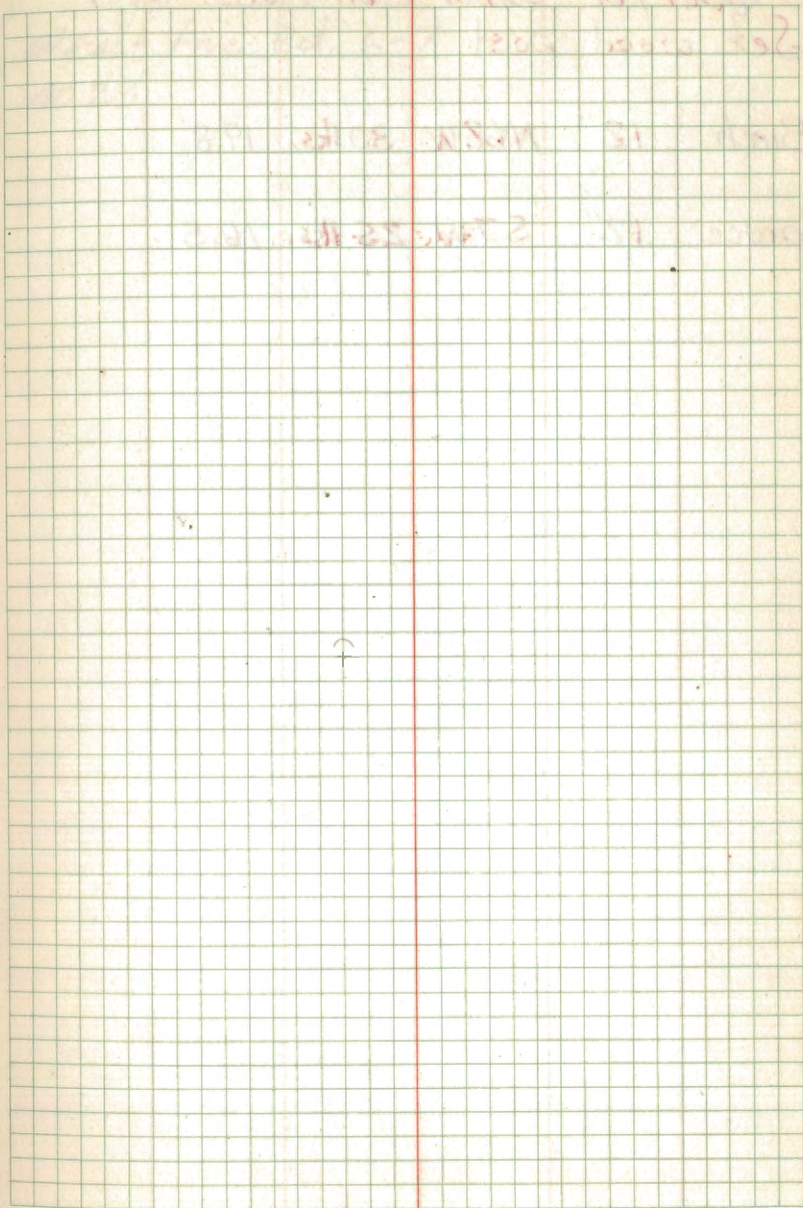
50.00 leave cedar-spruce swp. NE-W

79.84 intersect N. Bdy. 20 lks. W of sec. cor.

Quarter Corner Bet Sec's. 5-8
Set wood post

Fir 4" N34W 10 lks.

Fir 4" S52W 33 lks.



Quarter Corner Bet. Sec's. 6-7
Set wood post

Birch 12" N62W 30 lks. 19.8'

Spruce 12" S7W 25 lks. 16.5'

15

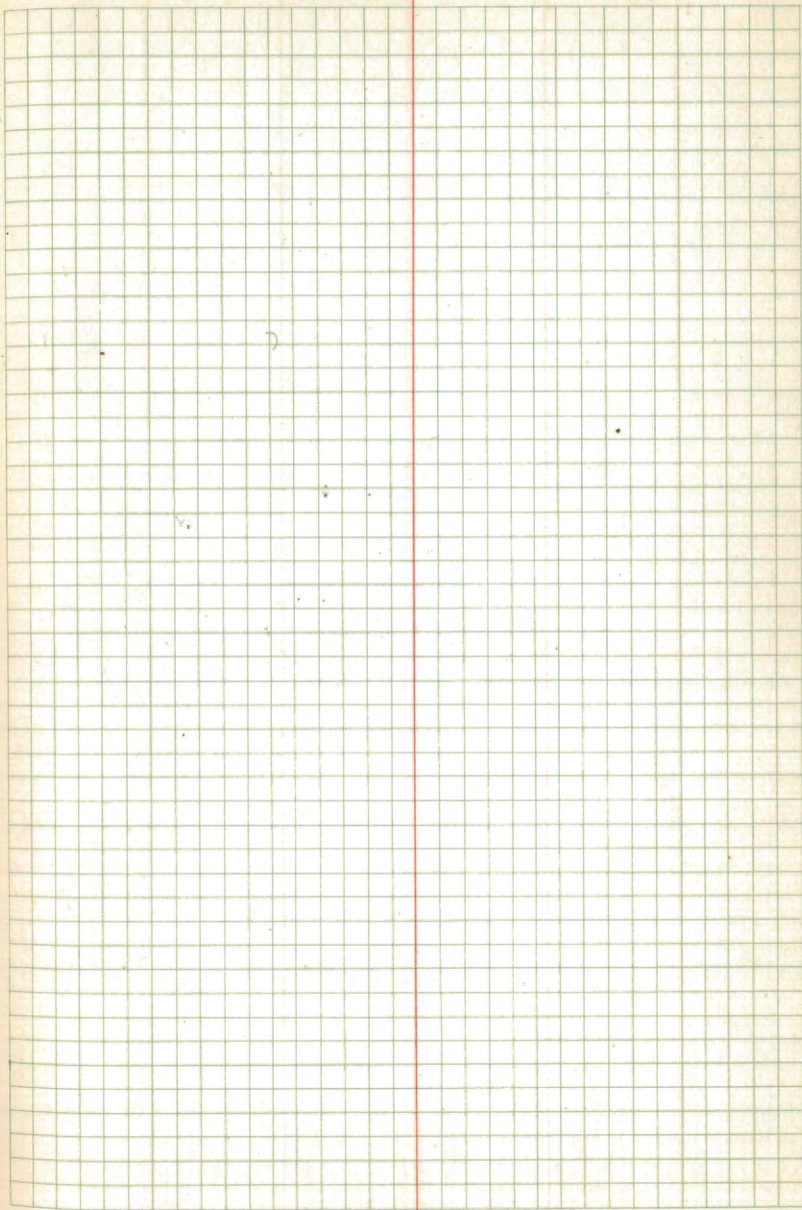
East line Bet. 6-7
40.23

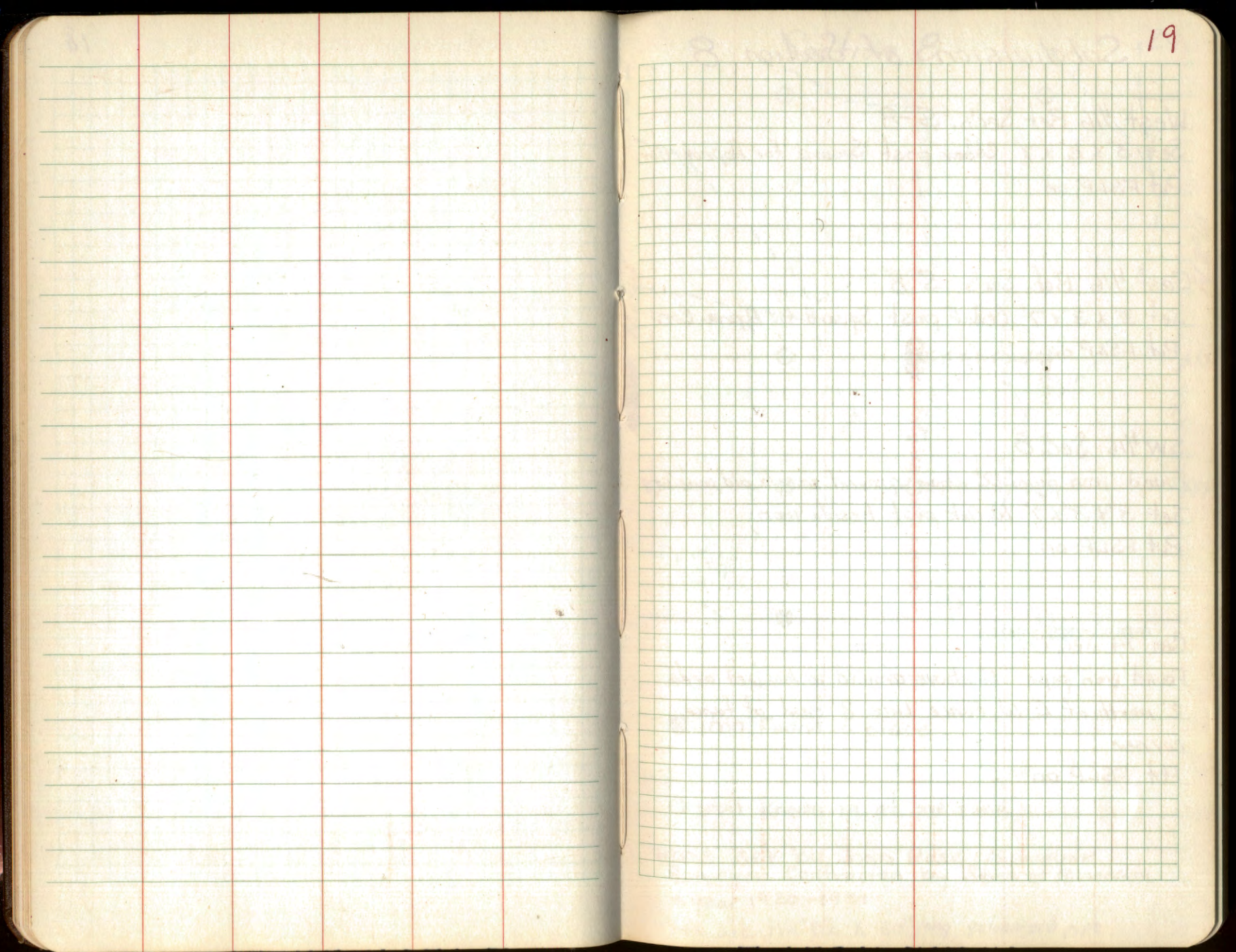
North Boundary
Quarter Corner Bet Sec's. 6-31
Set wood post

Tam. 14" N16E 201ks.

Tam. 8" S53W 71ks.

S89°46'W Bet. Sec's. 6-31 North Bdry.
34.00 enter tam - alder swp. SW-N
← 40.00 Set post for 1/4 cor.
66.00 leave tam - alder swp. SE-NW
75.00 enter cedar swp. SE-NW
80.40 Cor to tps.





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Subdivision of Section 8

West $\frac{1}{16}$ Bet Sec's. 5-8

Set 3" x 3" x 7' Cedar post Squard for Approx. Cor.

Put FSLP on

East $\frac{1}{16}$ Bet. Sec's. 5-8

Set 3" x 3" x 7' Cedar post Squard for Approx. Cor.

Put FSLP on

SW $\frac{1}{16}$ Sec. 8

Found iron pipe 12" above ground inside old pine str.

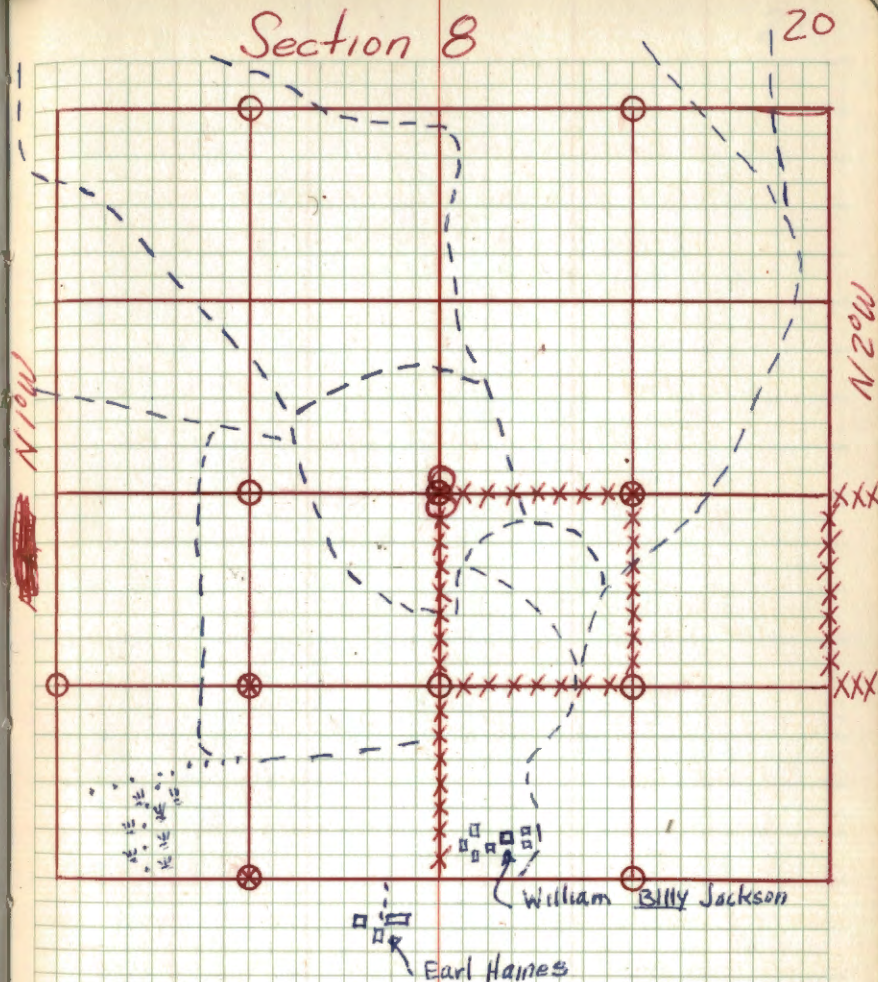
Set 3" x 3" x 7' W. Oak post beside iron

Put FSLP on

Gen. $\frac{1}{4}$ Sec. 8

Found iron pipe 12" above ground in low wet area
2' north of E-W Fence line 8' east of fence
corner

Put FSLP on



⊗ Iron Found in place

○ Iron known in at one time

Iron's set by John Rose Surveyor
Surveyor Contracted by State of Minnesota
in year 1920-1921

Iron's are $1\frac{1}{4}$ " Dia X 30" long galvanized pipe

END OF
BOOK 118