

DORR'S NOTES

35-9 to 37-9

Inclusive

DORR-MAINE 2

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B. F. DORR'S NOTES
Oneida County

Copy as compiled from his
Original Field Books

Personal Property of
V. M. Maine, County Surveyor
Oneida County, Wis
April - 1935

Reward for return

Section	Township	Range	Pages
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35 - 9

16	"	"	1
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15	"	"	1
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21	"	"	1
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9	"	"	1
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10	"	"	1
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24	"	"	2
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17	"	"	3
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19	"	"	4, 5
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12	"	"	6
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32, 33	"	"	7, 8
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2	"	"	8, 9
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6	"	"	9, 15
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19	"	"	9, 10
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9	"	"	10, 11
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8	"	"	11
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7	"	"	11, 12
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4	"	"	12
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23	"	"	12, 13, 14
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25	"	"	14
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26	"	"	14, 15
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Section	Township	Range	Pages
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6	"	"	16, 17
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36 7

13	"	"	20
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12	"	"	20, 31, 32
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11	"	"	20, 21, 38
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1	"	"	21, 22, 38
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25	"	"	23, 24, 28
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27	"	"	24, 26
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22	"	"	25, 26, 27
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21	"	"	27, 28
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23	"	"	28, 29
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35	"	"	30
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26	"	"	30
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14	"	"	30, 31
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9	"	"	32, 33
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15	"	"	34, 35
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21 ✓	"	"	132, 137
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23 ✓	"	"	134
12 ✓	"	"	134, 135, 140

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3

Sec 16-35-9

Sec. 14-1886

E $\frac{1}{4}$ P W (5) 78.31 Var N. 165 ^(4 1/2)W $\frac{1}{4}$ P W (5) 20.00 and left itSE cor W (5) 39.53 Var S 11 ^(4 1/2)S $\frac{1}{4}$ P W (4 1/2) 39.10 Var N 41 ⁽⁴⁻¹⁰⁾S $\frac{1}{4}$ P N (5) ^{-5 1/2} 38.38 77.70 Var. W 116 ^(4 1/2)N $\frac{1}{4}$ P W (5) 39.33 Var. N 54 ⁽⁴⁻⁵⁾SW cor N (4) 37.88 Var. E 20 ⁽³⁻¹⁰⁾

Sec 15

S $\frac{1}{2}$ on W line W (5) 39.75 to stake
N 5 to creek bottom

Sec 21

E $\frac{1}{2}$ on S line S (4 1/2) 20.00 + left it.
S $\frac{1}{4}$ P S (4 1/2) 20.00 and left it.

Sec 16

Cen. Sec (Birch 11 S 89 E 20 1/2

V 5 (Maple 8 S 40 E 23 1/2

1/2 bet S $\frac{1}{4}$ W (5 3/4) 19.55 to a stake.W $\frac{1}{2}$ on S line N (4) 19.10 to above stake

Sec 9

S $\frac{1}{4}$ P N (4) 40.00 + left it.

Sec 10

SW cor N (5) 38.45 var W 3.14 ^(v 4 1/2)W $\frac{1}{4}$ P E (5) 39.38 to 1/4 line ^(v. 4)S $\frac{1}{4}$ P N (4) ^(-2 1/4) 77.78 Var W. 3.281/2 bet W $\frac{1}{4}$ S (1) 19.50 + left it.

Sec. 24- Dec 12/04

S $\frac{1}{4}$ P B. trees lying down.Do New Hank. 12 S $31\frac{1}{2}$ E.-1⁺47' R $3\frac{3}{4}$ Do N (4) 78.14 Var W 2.43 V. ^{38.90} _{34.5}E $\frac{1}{4}$ P Grigl stps found but rottenDo New B. Oak 11 S $17\frac{1}{2}$ W $27\frac{1}{2}$ Do W. (4) ^{44.88} 87.45 Var S 6 $\sim$ $3\frac{1}{2}$ W. $\frac{1}{4}$ P S.W. tree stps N.E. lying down

Do (Jank 10 S 38 W 2

{ Do 7 N 78 E 8

N.E. cor Two Birches standing

Do W (4) 88.38 Var. N 76 $\sim$ $3^{\circ}50'$ N. $\frac{1}{4}$ P. Did not find it.N. $\frac{1}{4}$ P. (Jank 4 N $84\frac{1}{2}$ W. $17\frac{1}{2}$

{ Spruce 3 N 89 E 15

Can Sec Sugar 10 N. $56\frac{1}{2}$ E $29\frac{3}{4}$ Birch 8 S $15\frac{3}{4}$ W $30\frac{3}{4}$ S $\frac{1}{4}$ P W. (4) 42.02 Var N $12\frac{1}{2}$ $\sim$ ^{34.50}

S.W. tree stps (dead) at S W cor

S.W. cor New Jank 3 S 26 W 28

W $\frac{1}{2}$ on S L Sugar 8 S 28 W 19Do N ^{14.35} (4 $\frac{1}{2}$) 38.92 Var. W 108 $\sim$ ^{42.25} $\frac{1}{8}$ bet W. $\frac{1}{4}$ Hank 9 S $63\frac{1}{2}$ W $7\frac{1}{2}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ Sugar 7 S 23 E $18\frac{1}{2}$

Sec 17

May 3/94

S $\frac{1}{4}$ P N (4) ^{-54' 38.78} 77.65 Var. W $1.22\frac{1}{2}$ $\sim$ $3\frac{1}{2}$ N $\frac{1}{4}$ P NW tree 27 instead of 30 lks.S.W. cor N ($3\frac{1}{2}$) In line 39.30/19.30 to stakeW $\frac{1}{4}$ P E (5) ^{40.16 $\frac{1}{2}$} 81.56 Var. N 1.41 $\sim$ $4\frac{1}{4}$

Do NE. tree N 12 E instead of N 22 E.

E $\frac{1}{4}$ P NW tree 8 links instead of 10Can. Sec { Pine stps 20 N $1\frac{3}{4}$ E $20\frac{3}{4}$ 5° { Do Do 20 S $70\frac{3}{4}$ E 23 $\frac{1}{8}$ bet S $\frac{1}{4}$ Pine stps 24 N $26\frac{1}{2}$ E 20Do Do W (4) 40.10 Var N 32 $\sim$ $3^{\circ}25'$

To old stake + 65 No bearings

S.W. cor. N. 60 lks to Boris random

Thence E. on line

random 39.803

Boris $\frac{1}{8}$ is 19.90 measured not run

Did not have field notes of S.W.

corner. Afterwards learned that

stake was 15 lks too far south.

Sec 19

Nov. 29-1899

S.W. cor ^{42° 32'} N (4) 45.70 $\sim$ $4\frac{1}{4}$ Then West $4\frac{1}{4}$ 2.02 Var N 2 lks var $4\frac{1}{4}$ S $\frac{1}{2}$ on West line Birch 12 N 24 W $25\frac{2}{3}$

-(1° 31')

S.W. cor E (12) 37.98 $\frac{1}{2}$ Var N 90 $\sim$ $12^{\circ}25'$

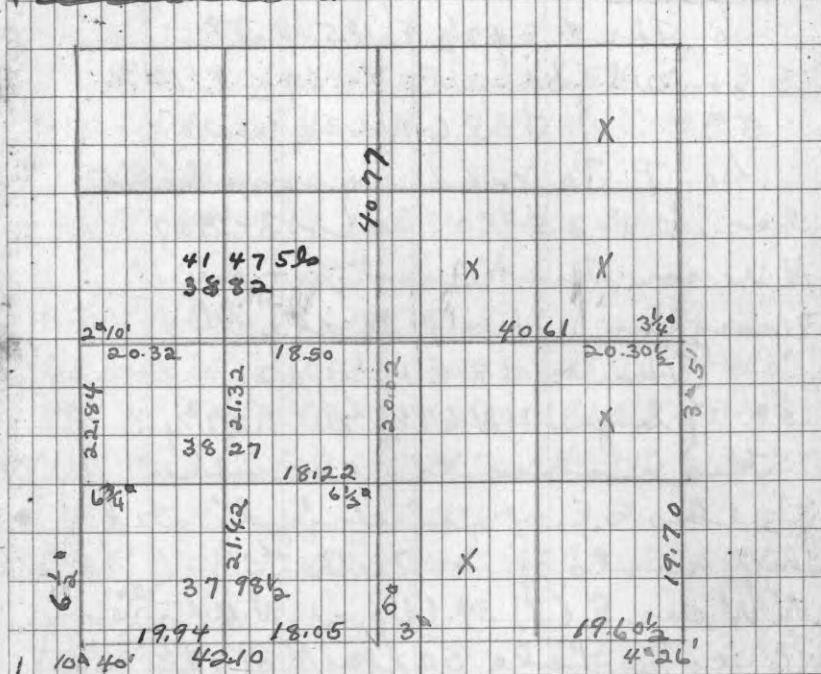
-(1° 29')

Sec 19 (cont.)

S $\frac{1}{4}$ P E. (4 $\frac{1}{2}$) 39.21 Var 101 $\sim$ 5 $^{\circ}$ 55"E $\frac{1}{8}$ on S line Birch 22 N 82 $\frac{1}{2}$ E 24W $\frac{1}{4}$ P E. (3) 79.43 Var N 1.17 $\sim$ 4 $^{\circ}$ 5'E. $\frac{1}{4}$ P S (5) 39.40 Var E 1.67S $\frac{1}{4}$ P N (4) 58.90 to lake offset East3.20 Angle 64 $\frac{1}{2}$ Dist. 6.29S $\frac{1}{4}$ P N (4) 80.81 Var E 1.49 $\sim$ 5 $^{\circ}$ 10'N $\frac{1}{4}$ P New Sugar 8 N 10 $\frac{1}{2}$ E 17 $\frac{3}{4}$ center (B. Oak 10 S 33 $\frac{1}{2}$ E 18 $\frac{1}{2}$ 5 $^{\circ}$ { Pine stg - S 6 $\frac{1}{2}$ W 18W. $\frac{1}{8}$ on S line Hemlock & N 41 $\frac{1}{2}$ W 17 $\frac{1}{2}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ Spruce 4 N 36 E 29do do W. (6 $\frac{1}{2}$) 39.27 Var S 14 $\sim$ 7 $^{\circ}$ $\frac{1}{8}$ bet E $\frac{1}{4}$ Cedar 12 S 7 $\frac{1}{2}$ W 27 $\frac{1}{2}$ (W $\frac{1}{8}$ on S line N (6) 42.74 Var E 54 $\frac{1}{2}$ $\sim$ 5 $^{\circ}$ $\frac{1}{8}$ bet W $\frac{1}{4}$ Hemlock 12 S 54 $\frac{1}{2}$ E 10 $\frac{1}{2}$ Can S W $\frac{1}{4}$ Birch 8 S 71 E 22 $\frac{1}{2}$ S $\frac{1}{8}$ on E line Maple 10 S 84 $\frac{1}{4}$ E 15

Sec 19-35-9

1 Sec. 19-35-9



Sec. 12-35-10 Sept 4/07

S. W. cor N (3 $\frac{1}{2}$) 39.45 Var. W 29 $\sim$ 2 $\frac{1}{2}$

do Birch & N. 65 W 130

do 7 N 15 E 20 ft

W $\frac{1}{4}$ P Birch stg Sugar gone

New Pine 15 N 15 E 34

do E (3) 83.30 $\sim$ 2 $^{\circ}$ 10' ThenS (2 $^{\circ}$ 10') 3.48 Var W 26.W $\frac{1}{4}$ P E (35') 83.66 Var. S 36 $\sim$ 35'E $\frac{1}{4}$ P Maple stg 9 N 64 W 14

5 { sugar gone

6

Sec 12-35-10 can't

No Fir 8 S 57½ E 45 n 5°

5½ on W l Spruce 8 S 67½ E 18½

5° } Fir 6 N 63¼ W 28¾

No B To Mkd by somebody.

Sec. 28-35-10 Sept 3-1907

NW. cor Brake rod set by
Vaughan. His B To are

{ Hank 28 S 17 W 1.21

5° { Sugar 11 N 67½ W 1.27¾

This makes the corner

5½ lks S.E. of point indicated
by roots of N.W.B.T.

NW cor E (3) 39.66 var N 44 n 20°

To stake hole 50 lks N of N.E.

cor of Ed Keeler's Field

Then E (6¾) 42.50 lks var S 5½ n 6¼°

to brake-rod-said by Geo

Keeler to be the Sec. cor

sleigh shoe for Sug. N 33 W 20

N¼ P Boulder 8 + 10 + 24 with

+ on top, and bottle under it.

Geo. Keeler says that he fol-

lowed Don't blazes from

N.E. cor 28 west to lks ¼ P +

found two small Hemks mkd

for ¼ P. B To in 1880 + saw again

later

7

Sec. 32 + 33-35 -10 Aug. 25/96
-(2°-9')

S¼ P 33 W (4) 41.02 var S 1.54 n 3°

SW cor New Sugar 9 N 28½ E 31½

-(1° 9')

No N (4°) 39.69 var W 79½ n 3¾°

+(1° 25') 39.86 R 2° 40'

S¼ P N (3¼) 80.17 var E 1.98 n 2¾°

SE. cor 32 W (2) 41.25 var N 26½ n 2° 50'

NE. " 32 W (3) 39.52 var N 51 n 3¼°

NW. " 33 E (4) 39.98 var N 102 n 3½°

-56' 383¼ R 3° 40'

S¼ P 32 N (3) 78.82 var 1.29 n 3° 25'

-(1° 13')

W¼ P 33 E (2½) 81.02 var N 1.72 n 2¾°

+(1° 35') 41.00 R 3° 10'

No. 40 W (3) 80.25 var N 222 n 2° 50'

W¼ P 32 New Sugar 9 S 59½ W 45½

Spruce 8 N 46 E 37

can 32 do 7 N 79 W 17½

¼ ced E ¼° Pine 12 N 7¾ W 40½

S½ on E line Sugar 12 N 21 W 8

Stemk 8 S 67 W 15½

can. 33 Birch 14 S 19¾ W 28

½ bet W¼° Hemk 9 S 12¼ W 18½

½ bet W¼° S (3¼) 39.77 var W 26 n 3°

Sec 32 & 33 cont.W. $\frac{1}{8}$ on S line / Hemlock 7 S $82\frac{1}{2}$ E 17 $\frac{1}{8}$ bet W. $\frac{1}{4}$ N ($4\frac{1}{4}$) 40.12 Var. E. 30 $\sim$ 30.50'W. $\frac{1}{8}$ on N line / Jamble 11 N 11 W 19Cen. NW $\frac{1}{4}$ E (1) 20.0 Var S 35 $\sim$ 10' $\frac{1}{8}$ bet N $\frac{1}{4}$ Cedar 10 S 12 W 36 $\frac{1}{8}$ bet E $\frac{1}{4}$ 32 S ($2\frac{3}{4}$) 39.03 Var E 11 $\sim$ 20.50'E. $\frac{1}{8}$ on S line Pine stop 22 S $85\frac{1}{2}$ W 22 $\frac{3}{4}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ N ($3\frac{3}{4}$) 40.20 Var. W 16 $\sim$ 3 $\frac{1}{2}$ °W. $\frac{1}{8}$ on N line Pine 12 N $56\frac{3}{4}$ E 16Cen. S E $\frac{1}{4}$ E ($3\frac{1}{4}$) 20.55 Var. S 22 $\frac{1}{2}$ °Sec. 2-35-10 - July 24 1896NE. cor. S ($4\frac{1}{2}$) ^{(21.12) 15.35} 33.63 Var. W. 13 0 $\sim$ 30.40'N $\frac{1}{8}$ on E line Spruce 10 N 80 W 21

to W (5) 38.90 to a stake

N $\frac{1}{4}$ P. S (5) 16.50 to a stakeSec. 2-35-10 Dec. 15/97N $\frac{1}{4}$ P S (6) 73.00 $\sim$ 6 $\frac{1}{2}$ Then W 6 $\frac{1}{2}$ 3.50 Var. N 14 $\sim$ 6° 20'S $\frac{1}{4}$ P S E. tree low stop NE tree O.K.-9' 38.86 R 3 $\frac{1}{4}$ °S $\frac{1}{4}$ P N ($3^{\circ}35'$) 73.21 Var. W 20 $\sim$ 3° 35'40.16 R 3 $\frac{1}{4}$ °E $\frac{1}{4}$ P W (3) 31.46 Var. N 190 $\sim$ 3 $\frac{1}{2}$ °1 Sec. 2 contE $\frac{1}{4}$ P S ($4\frac{1}{2}$) 38.30 Var. E 1.19 $\sim$ 4 $\frac{3}{4}$ °Cen. Sec. { Cedar 12 N 8 E. 13 $\frac{1}{2}$ 5° { Pine 14 S 19 E 25 $\frac{1}{4}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ Cedar 8 N 77 $\frac{1}{2}$ W 19to do E ($5\frac{15}$) 39.96 Var N 16 $\frac{1}{2}$ $\sim$ 50.5'S $\frac{1}{8}$ on E line Cedar 12 N $85\frac{1}{4}$ W 29 $\frac{1}{2}$ $\frac{1}{8}$ bet N $\frac{1}{4}$ Maple 12 S 36 $\frac{1}{2}$ E 10 $\frac{1}{2}$ to do E ($3\frac{1}{2}$) 39.27 Var. N 50. 3 $\frac{3}{4}$ ° $\frac{1}{8}$ bet E $\frac{1}{4}$ Norway 12 N 1 $\frac{3}{4}$ E 22to do N ($4\frac{3}{4}$) 18.60 Hit itE. $\frac{1}{2}$ N line is about 5 rods too shortSec. 6-35-10 - Dec. 20-1897S $\frac{1}{4}$ P W (-3) 43.70 $\sim$ (2° 25') ThenN - (2° 25') 4.42 Var. E 72 $\sim$ (2° 35')3 $\frac{1}{4}$ P. { 4 is broken over in upper notch

{ 40.27 instead of 33 links

{ The other tree O.K.

S $\frac{1}{4}$ P W - ($4\frac{1}{2}$) 44.79 Var. N 13 $\sim$ 8 $\frac{1}{4}$

SW cor. N (4) 40.00 and found nothing

Sec 19-35-10 Dec. 13-1898S.W. cor N (5) 40.00 $\sim$ 5 $\frac{1}{2}$ ° Then E($5\frac{1}{2}$) 3.92 Hit it $\sim$ 5 $\frac{1}{2}$ °

Sec 19-35-10 Cont.

R 42.30 25.61 + 22.97

SW cor E(-134) 48.58 var N 40 ~ (170')

S 1/4 PN(5) 76.72 var W 1.29 ~ 6° 35'

W 1/2 on S line N(2) 2000 to old pencil corner

Did not have field notes till newly done

Cen. 17 Pencil cor. S(5) 39.00 var E 1.40 ~ 5° 50'

E. 1/4 P 18 W(6°) to W. line & left lat.

Sec. 9-35-10 Jan. 24-1899

N 5 W Ogl

W 1/4 P Jamk 7 N 55 W 50 Ogl

H. other tree gone

+1° 39.95 R 4° 20'
W 1/4 PE(4) 80.32 var S 1.54 ~ 4° 3/4+1° 21'
W 1/4 PN(4 1/4) 39.83 var W 93 ~ 4° 5'

N W cor. (New) Maple (Doub) 16 N 47 W 7 3/4

+2° 5'
N W cor E(5) 39.76 var S 28 1/2 ~ 5° 40'

-(142') 4000 R 4° 20'

N 1/4 PS(4) 80.35 var E 1.68 ~ 5°

Cen. Sec (Cedar 5 N 79 E 8 3/4

5° { Fir 5 N 50 W 8 1/2

W 1/2 on N line Spruce 5 N 87 1/2 E 14

Do S(2 3/4) 39.94 var W 40 ~ 2 1/4

1/8 bet W 1/4 Pine stp 24 N 9 1/2 W 17

N 1/4 PE(6) 39.28 var S 7 1/2 ~ 6°

E 1/2 on N line. Du creek 12 links

Sec. 9 cont

from nearest point on R. bank

E 1/2 on N line S(3 1/2) 40.08 var W 9 ~ 3° 40'

1/8 bet E 1/4 Pine 12 S 51 W 21

Sec 8-35-10 Feb 8-1899

-43' 39.78 R 4°

N 1/4 PS(3) 79.22 var E 1.00 ~ 3 1/4

S 1/4 PW(5) 38.62 var S 1.63 ~ 5°

SW cor. N(2 1/2) 38.82 var E 2 1/2 ~ 3°

+11' 38.78 R 3 1/2

W 1/4 PE(3) 78.30 var S 25 ~ 3 1/2

Cen. Sec (Jamk 3 N 46 3/4 E 27 1/2

5° { Spruce 2 N 68 1/2 W 33 1/2

1/8 bet W 1/4 Hank 12 N 26 W 23

+1° 40'
W 1/4 PN(3) 39.12 var E 1.17 ~ 3°

N 1/2 on W. line Birch 12 N 83 W 19

S 1/2 on W. line Pine 14 S 54 1/4 W 23

W 1/2 on S line Hank 10 S 1 E 11 1/4

Sec 7-35-10 Feb. 14-1899

+23'

R-2° 55'

E 1/4 PW(-3) 83.50 var N 55 ~ 2°

W 1/4 PN(4) 39.18 var E 33 ~ 4° 10'

N 1/4 PS(4) 34.45 to R 4° 30' + W 1/4 line

60 lbs E of Jolly 8

Sec 7 - cont

midway from W $\frac{1}{4}$ P to E + W $\frac{1}{4}$ line
 W. (-5 $\frac{3}{4}$) 44.34 var N 40 $\frac{1}{2}$ $\sim$ -5 $\frac{3}{4}$ "
 E. (-3 $\frac{1}{4}$) 39.24 var S 1 $\frac{3}{4}$ $\sim$ 25'
 N $\frac{1}{8}$ on W line Jamk 12 S 13 $\frac{1}{2}$ W 2 $\frac{1}{2}$

Sec 4 - 35-10 Feb. 18 - 1899

S $\frac{1}{4}$ P N (-6. 40.39 R. 3 $^{\circ}$ 20'
 (4) 77.70 var W 14 $\frac{1}{2}$ $\sim$ 3 $^{\circ}$ 40'
 SE cor N (3 $\frac{1}{2}$) 39.59 var. W 76 $\sim$ 3 $^{\circ}$ 20'
 E $\frac{1}{4}$ P (-40' 40.13
 Do { W (5 $\frac{1}{2}$) 82.28 var. 3.97 $\sim$ 5 $^{\circ}$ 20'
 +2 $^{\circ}$ 50' R 146'
 NW cor. E (1 $\frac{1}{4}$) 80.00 $\sim$ 1 $\frac{3}{4}$ then N
 3.96 var. W. 46 $\sim$ 2"

comm. 10 $\frac{1}{2}$ lbs N of NW cor. on above line
 Trees all gone at N E cor. except Norway
 N $\frac{1}{4}$ P did not find any

Do (new) { Jamk 12 N 37 W 18
 { do 12 S 10 $\frac{1}{4}$ E 14 $\frac{1}{2}$
 $\frac{1}{8}$ bet S $\frac{1}{4}$ Jamk 14 S 36 $\frac{1}{4}$ E 6
 Do Do E (5 $\frac{1}{4}$) 39.76 var. N 23 $\sim$ 6"
 S $\frac{1}{8}$ on E line Pine 10 N 9 $\frac{1}{2}$ W 2 $\frac{3}{4}$

Sec. 23-35-10 Aug. 21 1900

comm at NW corner corner club land
 Hence E (5 $\frac{1}{4}$) 1185 $\frac{1}{2}$ var N 15 $\frac{1}{2}$ $\sim$ 4 $\frac{3}{4}$
 From M.C. bet 13+ 14 S 36 $\frac{1}{2}$ W (4 $^{\circ}$) 9.25

Sec 23 cont

to N.E. corner corner club land
 M.C. bet 13+ 14 (Original Birch standing
 $\sim$ 5" { New { Birch 7 N 32 $\frac{1}{2}$ E 20 $\frac{1}{4}$
 { do { Aspen 6 S 39 $\frac{1}{2}$ W 21 $\frac{1}{4}$

Do Do Birch 13 N 46 E 50 original
 Do Do S 36 $\frac{1}{2}$ W (4 $^{\circ}$) 9.25 to NE cor C.C.
 NE cor. C.C. { Maple 14 N 14 E 10 $\frac{3}{4}$
 { Oak 6 S 33 W 38 $\frac{1}{2}$

From here shore runs S about 400 ch
 and W about 1.50

NW cor. C.C. B O 14 N 13 W 8 $\frac{1}{2}$
 S.W. cor. Lot 9 Blk 2 Br. O 8 N 84 E 8 $\frac{1}{4}$
 NW cor. Lot 30 Blk 2 Elm. 12 S 36 E 8 $\frac{1}{2}$

Sec. 23-35-10

Crescent Island in Pelican Lake
 From W point of Chicag. point ^{past} N 57 E
 to M.C. on mainland
 Birch 6 N 43 $\frac{3}{4}$ W 28 $\frac{1}{2}$
 R Oak 18 S 41 $\frac{1}{4}$ E 50 $\frac{1}{2}$

8.00 to narrow around ridge
 Hence S 80 W 10.50 to Island and
 set M.C. Elm 6 S 85 $\frac{3}{4}$ W 43 $\frac{3}{4}$ $\sim$ 5"
 Hence S 85 $\frac{1}{2}$ W 225
 " N 80 W 3.00

Sec 23 cont

Hence N 71 W 3.50 to end of house
 This last course cuts off about one
 rod of Chicago Point at their house
 " N 41 W 4.50 to W end of island
 " S 60 E 3.00
 " S 54 $\frac{1}{2}$ E 4.00
 " S 79 E 5.69 to beginning
 April 10th 1901

Sec. 25-35-10 Sept 2 1901

M.C. at N E Corner

Do S ($3\frac{1}{4}$) ^{+1°21'} 29.21 Var. W 68 $\frac{1}{2}$ $\sim$ 3°10'
 S.E. cor Plot Henk. 5 S 6 E 39
 S.W. " " Do 9 N 46 $\frac{1}{2}$ E 44 $\frac{1}{2}$
 N end of E. line of 25 or M.C.
 Kankakee Limestone
 Do 4x6x20' + on top
 " Elm 12 S 3 E 42 $\frac{1}{2}$ feet

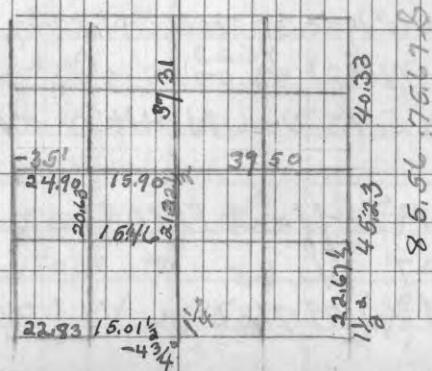
Sec 26-35-10 Sept 7-1901(4) + $\frac{1}{4}$ °

S.E. cor. N 22.00 Var. E 11 $\sim$ 3 $\frac{1}{2}$ °
 Found nothing but woodman's
 Henk 4 N 51 E 16 $\frac{1}{4}$ (M.C.)
 S.E. cor. W (4) ^{+3°} 41.50 var. 4 $\frac{1}{4}$ ° Then

Sec 26 cont

S ($4\frac{1}{4}$) 2.20 $\frac{1}{2}$ Var. E 25 $\sim$ 4 $\frac{1}{4}$ °
 S E cor W (4) 82.20 $\sim$ 4 $\frac{3}{4}$ ° Then
 S ($4\frac{3}{4}$) 2.66 Var E 4 lks $\sim$ 5°
 Angle between randoms near S W
 cor 90° 7'
 S W. cor N ($3\frac{1}{2}$) ^{+1°5'} 39.23 Var. E 35 $\sim$ 4° 50'
 Do do N (5) ⁺⁴ 67.74 Var. W 90 $\sim$ 5°
 at S W. cor. Comm 4 lks too far East
 Set M.C. one foot too far south
 E $\frac{1}{8}$ on S line Spruce 5 N 81 $\frac{3}{4}$ W 13 $\frac{1}{2}$
 Do do N ($3\frac{3}{4}$) 29.00 to road
 (37.40 to lake $\sim$ 4° 10'
 (30.50 to R.R.)

SE cor. W (7) 20.89 Ht it $\sim$ 6 $\frac{3}{4}$ °
 Angle at S E cor. is 89° 45'
 Angle at E $\frac{1}{8}$ on S line is 90°
 M.C. N W cor Lot 5 Henk 4 S 83 $\frac{3}{4}$ E 14
Sec 6-35-10



Sec 8+5-35-11 Oct. 19-1898SE cor. 8N(4) 39.35 Var. VV 79 $\sim 4^{\circ} 10'$ E. $\frac{1}{4}$ P N(3) 40.20 Var. W 112 $\sim 4^{\circ}$

NE cor. Found SW tree lying down.

" " (New) Sugar 10 S 13 W 19 $\frac{1}{2}$

(Lost a pin on this last line, and don't know length of it. Was running to find corner to 4, 5, 8 & 9.

+10° 48' 40.31

SE cor. 5N(3) 76.50 $\sim 5^{\circ}$ Then West 14.46 Var. N 68 $\sim 3\frac{1}{2}^{\circ}$ E $\frac{1}{4}$ P 5 (Junk 14 N 4 E 11

do 14 S 45 W 22

Sec. 6-35-11 Jan 8-190015.01 $\frac{1}{2}$ S $\frac{1}{4}$ P W. (-4 $\frac{3}{4}$) 37.84 $\frac{1}{2}$ Var. N 5 $\frac{1}{2}$ $\sim 5^{\circ}$ W $\frac{1}{4}$ P NW $\frac{1}{2}$ stg.do New Birch 12 N 66 $\frac{3}{4}$ E 51-37' 40.80 R $\frac{3}{4}$ $^{\circ}$ do E (0°) 80.30 Var. N 83 $\frac{3}{4}$ $\sim 3\frac{3}{4}^{\circ}$ S. E cor. N(-2) 86.00 $\sim -1\frac{3}{4}^{\circ}$ ThenW (1 $\frac{3}{4}$) 5.43 Var. N 44 $\sim -1\frac{3}{4}^{\circ}$ S $\frac{1}{4}$ P (1 $\frac{3}{4}$) Offset E 10 lks Var. W 52 lks

-27' 42.45 R 2° 50'

do N(1 $\frac{3}{4}$) 79.76 Var. W 62 $\sim 1\frac{1}{2}^{\circ}$ Sec 6 con'tE $\frac{1}{4}$ P (maple 7 N 45 W 2 $\frac{1}{2}$ 5° Sugar 10 S 41 $\frac{1}{2}$ W 23

Can Sec. 1st Pole S 70 E 43 lks

 $\frac{1}{8}$ bet VV $\frac{1}{4}^{\circ}$ Birch 12 N 67 $\frac{1}{2}$ W 19 $\frac{3}{4}$ do S (3 $\frac{3}{4}$) 41.26 Var. E 56 $\frac{1}{2}$ $\sim 3\frac{1}{2}^{\circ}$ Can. S. W $\frac{1}{4}$ E (-2 $\frac{3}{4}$) 15.46 Var. S 2 $\frac{1}{2}$ $\sim 2\frac{1}{2}^{\circ}$ $\frac{1}{8}$ bet S $\frac{1}{4}^{\circ}$ Hank. 7 S 49 $\frac{1}{2}$ W 31W $\frac{1}{4}$ P E (-37') 24.90 to $\frac{1}{8}$ cornerSec. 1-36-4- Oct 20-1896+3° 10' 39.87 $\frac{1}{2}$ E. $\frac{1}{4}$ P W (-1 $\frac{1}{4}$) 78.50 $\sim 1\frac{1}{4}^{\circ}$ ThenS 4.37 Var. E 57 $\sim 1\frac{1}{4}^{\circ}$ -2° 2' 40.82 $\frac{1}{2}$ S $\frac{1}{4}$ P N (7 $\frac{1}{2}$) 91.50 $\sim 8^{\circ} 20'$ ThenE 3.26 Var. 24 $\sim 8\frac{1}{2}^{\circ}$ NW cor. S (7 $\frac{1}{2}$) 48.22 Var. E. 87 $\sim 6^{\circ} 40'$ SW cor. N (1 $\frac{3}{4}$) 2.90 creek 25

lks-wide 18.50 Enter swamp 25.50 Lake

Offset E 1.20 to clear the Lake

From Cedar⁺ (line tree) at 54.00 on E.line N (4 $\frac{1}{2}$) 40.50 Var. E. 111 $\sim 4\frac{1}{4}^{\circ}$ X S (4 $\frac{1}{2}$) 14.06 Var. W 33 $\sim 4\frac{3}{4}$ $\sim +1\frac{1}{2}^{\circ}$ -2° 2' 40.82 $\frac{1}{2}$ S $\frac{1}{4}$ P. N (7 $\frac{1}{2}$) 91.74 Var. W 326 $\sim 8\frac{1}{2}^{\circ}$

Sec 13-36-7 Sept 10-1890

Comm at $\frac{1}{8}$ bet N $\frac{1}{4}$ (Sturlevault)Hence W(1 $\frac{1}{2}$) 39.67 Var. N 18 $\frac{1}{2}$ $\sim$ 1 $\frac{1}{4}$ W $\frac{1}{8}$ on N line S (4) 40.06 Var. W 5 $\sim$ 4 $^{\circ}$ Cen N W $\frac{1}{4}$ Maple 11 N 12 $\frac{1}{2}$ W 34

Sec 12-36-7 Sept 10/90

S W cor N(4) 39.73 Var. W 34 $\frac{1}{2}$ (3 $\frac{3}{4}$)S $\frac{1}{8}$ on W line Pine 20 S 58 E 5

Do Do E (2) 15.00 to lake

W $\frac{1}{8}$ on S line N(3 $\frac{1}{2}$) 15.00 to lake

Sec 11-36-7 Sept 11-1890

S E cor W(4) 39.66 Var. S 147 $\sim$ 3 $^{\circ}$ 10'S $\frac{1}{4}$ P N(3 $\frac{1}{2}$) 78.00 Var. E 2.34 - 2E $\frac{1}{4}$ P W Pine trees 33 rods too far south. B. Trees should be HemlockS W cor N(4) 79.34 Var. 165 $\sim$ (3 $\frac{3}{4}$)W $\frac{1}{4}$ P Norway 18 S 34 $\frac{1}{2}$ E 14Do 18 N 72 $\frac{1}{2}$ W 35 $\frac{1}{4}$ +58' 41.24 (-2 $^{\circ}$ 35')W $\frac{1}{4}$ P E(-2 $\frac{1}{4}$) 82.48 Var. S 138. (-3 $\frac{3}{4}$) $\frac{1}{8}$ bet W $\frac{1}{4}$ (W Birch (Doub)) 24 N 67 $\frac{1}{2}$ E 16 $\frac{1}{2}$ 5 $^{\circ}$ " Pine 28 S 2 $\frac{1}{2}$ W 23 $\frac{3}{4}$

Cen Sec. (Norway 20 N 15 W 22

5 $^{\circ}$ W. Pine 12 S 19 $\frac{1}{2}$ E 17 $\frac{1}{2}$ S $\frac{1}{4}$ P W(-5 $\frac{1}{2}$) 41.68 Var. S 2(-5 $\frac{1}{4}$)W $\frac{1}{8}$ on S line Pine 8 N 30 E 75 Do 85 50 $\frac{1}{2}$ E 22 $\frac{3}{4}$

Sec 11 cont

E $\frac{1}{8}$ on S line (Cedar 7 West 23 $\frac{3}{4}$ 5 Norway 14 N 48 E 14 $\frac{1}{2}$ W $\frac{1}{8}$ on S line N(4-55) 41.18 Var. E 42 4 $^{\circ}$ 25'E " " " N(4-20) 41.25 Var. E 6 4 $^{\circ}$ 5'S " " E " W(0 $^{\circ}$) 40 42 Var. S 6 - 3 $\frac{1}{4}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ Norway 14 S 50 W 3 $\frac{1}{2}$ Cen. S E $\frac{1}{4}$ W Pine 12 S 11 $\frac{1}{2}$ W 40 $\sim$ 5 $^{\circ}$ $\frac{1}{8}$ bet W $\frac{1}{4}$ Norway 16 S 56 E 10 $\frac{3}{4}$ 5 $^{\circ}$ Do 15 N 53 E 7 $\frac{3}{4}$

Sec 1-36-7

S W cor E(3 $\frac{3}{4}$) 40.98 Var. N 76 3 $^{\circ}$ 5'W $\frac{1}{8}$ on S line (W Pine 9 S 26 E 235 $^{\circ}$ Do 13 S 15 W 17+ (1 $^{\circ}$ 57') 39.61 3 $\frac{1}{4}$ S $\frac{1}{4}$ P N(4) 89.75 Var. E 3.07 (3 $\frac{1}{2}$)-6' 38.92 (1 $^{\circ}$ 50')E $\frac{1}{4}$ P W(2) 78.80 Var. S 14 (1 $\frac{1}{2}$)W $\frac{1}{4}$ P S(4) 39.85 Var. E 7 $\sim$ 3 $\frac{3}{4}$ S $\frac{1}{8}$ on W line Pine 12 S 3 $\frac{1}{2}$ E 16Do Do E(1 $\frac{3}{4}$) 40.46 Var. N 3 2 $^{\circ}$ 20'Cen Sec (Pine 14 N 14 $\frac{1}{2}$ W 385 $^{\circ}$ Sugar 6 N 87 $\frac{1}{2}$ E 24S $\frac{1}{4}$ P N(5 $^{\circ}$ 57') 39.61 + 19.48 + 31.66 $\frac{1}{8}$ bet S $\frac{1}{4}$ Pine 22 S 44 W 8 $\frac{1}{2}$ W $\frac{1}{4}$ P N(5) 48.46 Var. E 16 $\sim$ 5 $\frac{1}{2}$

Sec 1 cont.

NW cor. E (4) 40.03 var S 28 3° 55'
 1/8 bet N 1/4 Pine 20 S 87 1/2 W 7
 " " W 1/4 Norway 14 S 74 W 6
 W 1/8 on S line N (4 1/4) ^{19.81} 39.70 Hit it 4° 40'
 1/8 bet N 1/4 W (2 1/4) 39.94 var N 9 2° 20'
 N 1/8 on W line Norway N 35 W 11 1/4
 Cen N W 1/4 Pine 24 S 69 1/2 E 11
 Do Do S (5° 10') 19.32 var. W 1 1/2
 Cen S W 1/4 Pine 18 S 40 1/2 E 13
 1/8 bet S 1/4 E (2°) 38.63 var N 10 1° 40'
 E 1/4 PS ^{-37'} (5°) 39.90 var E 43 25°
 S 1/8 on E line Norway stp 20 S 62 E 8
 1/8 bet E 1/4 Pine 14 S 11 1/2 W 22
 Do Do S (5) 19.88 var W 3
 Cen SE 1/4 Pine S 80 W 19

Sec 24-36-7 Sec 6-2/90

Comm at M.C. on S side Lake at NW cor.
 Thence ^{+18'} S (3) 70.85 1/2 var W 38 2° 10'
 S 1/4 PW (3 1/2) ^{-20'} 40.36 var S 23 N 2° 20'
 W 1/8 on S line Pine 18 3.70 W 2 1/2 25°
 Do Do ^{+1° 10'} N (1 1/2) 80.24 var E 16 2° 20'
 Cen N W 1/4 Norway 18 N 26 1/2 E 11 3/4
 1/8 bet W 1/4 Norway 13 S 49 W 8
 Cen S W 1/4 Maple 12 S 62 E 2 3/4
 Do Do W (3) 20.06 var S 10 2° 40'

Sec 24 cont

S 1/8 on W line Pine 18 N 60 W 43 1/2
 1/8 bet W 1/4 W (3) 19.92 Hit it 3° 25'
 W 1/4 P (Norway 24 S 3 1/4 W 106
 5° } Do stp 22 S 60 1/2 E 60
 Arroyo/King bolt set at end of RR
 tie for 1/4 Post.
 Cen. N W 1/4 W (3) 19.94 var N 5
 N 1/8 on W line Pine 12 N 89 1/2 W 17
 49
 S 65 1/2 W 1.60
 S 37 W 1.50
 S 86 W ^{3.00} 3.80 "Soo mill"
 S 38 1/2 W 2.50
 S 63 1/2 W to Sec line
 49

Cen Sec S (3r) 39.64 var W 10 2° 10'
 1/8 bet S 1/4 Pine 12 N 4 E 15 1/2
 1/8 " W 1/4 S (3r) 40.00 2° 40'

Sec 25-36-7 Jan 23-1891

N 1/4 PE (3 1/4) ^{+42'} 41.36 var N 33 1/2 3° 55'
 Do S (3) ^{+42'} 79.81 var W 104 3° 10'
 NE cor ^{+59'} S (3) 39.89 var W 68 (2 3/4)
 E 1/4 PW (3) ^{+49'} 82.20 var ^{41.19 - 3 1/2} N 117 (-25°)
 (+1° 2') 14 lks too far W + 4 too far N
 (SW cor N (2) 39.94 var E 58 2° 5'

Sec 25-36-7 Cont

S.W. cor E (2°) 81.14 Var N 78 (3¾)

" " " " 40.71 " " 41

N ½ on E line Pine S 81 E 17 v 5°

Do Do W (4) 41.21 Var. S 34½ (3¾)

E ½ on N line Pine Stp 18 N 25 E 3½

Do Do S (4) 20.00 Var W 22 3° 20'

Sec. 27-36-7 Aug 21-91

- (1-41) 36.75 6° 20'

N ¼ P S (5) 77.60 Var E 22 7½ 6° 40'

- (3-41) 40.38 (5° 35') (64¾)

E ¼ P W (3) 79.55 Var S 5.12 v 6° 55'

N W cor S (3½) 79.58 Var W 24 1½ 4° 55'

Do N (4) 39.97 Var E 1.30½ v 4°

S ¼ P W (3) 40.43 Var S 1.08 v 4½

N ¼ P N (4) 89.76 Var E 3½ v 4°

Do E (3) 39.72 " S 1.39½ 3° 12'

N E cor. N (4) 4.75 Pond Offset E

1.30 Angle N 17° 20' W Dist 4.16½

Whole Dist 40.12 Var W 8 3° 20'

E ¼ P 22 N (3¾) 48.63 Var E 58 2° 20'

S W cor 27 Birch 5 N 3½ W 12½

5° { Aspen 4 S 2 E 34

cen 27 Norway 14 S 20¼ W 24

5° { Pine 22 N 70½ E 17

½ bet N ¼ Pine 10 N 33¾ E 17

Sec 27 & 22 Cont

Do Do E (3¾) ^{20° 04'} 39.98 Var N 6 v 2°

E ½ on N line 27 S (4° 20') 38.33 Var W 15 4° 10'

½ bet E ¼ Maple 7 N 50 W 52 v 5°

E ¼ P N (2¾) 39.88 Var. E 1½

N ½ on E line Spruce 4 N 24½ E 21

v 5° { Spruce 4 N 82½ W 22¾

Cen. N E ¼ Pine 14 N 26 W 6¾°

N ¼ P/Pine 14 N 60 E 19¾ (Void)

{ Norway 18 N 30½ W 20

N ¼ P S (3) ^{-7° 11'} ^{43.60} 75.85 Var E 9.56½ v 3½N E cor S (-1½) ^{+5° 42'} 83.50 v -1¾ then

E (1¾) 8.40 Var. N 47 = 83.97 v 2°

S E cor. W (4) ^{-3° 47'} 42.46 Var. 2.81 v 3½

1 Do Norway 9 S 47¾ E 26

{ Pine Stp 125 20¼ W 40

E ¼ P Norway 18 N 23 E 19

{ Do 16 S 76½ E 33

Cen Sec { Hunk 6 N 31 W 11½

{ Do 12 N 89½ W 22¾

E ½ on N line Norway Stp 18 N 3½ W 8¼

Do Do S (-½) 42.92 Var W 60½ v ½

½ bet E ¼ Spruce 4 N 20½ W 29

Cen N E ¼ Norway Stp 20 S 56 W 20½

Do W (14½) 17.77 Var. S 3½

½ bet W ¼ Cedar 7 N 44¾ W 30½

Sec 27 cont *void*

Do Do S (-1½) ^{21.58} 43.38 var E 10½ n -1½

19.00 E of W ¼ P bet M.C.

noway stp 21 N 25 E 18½

Sec. 22-367- Aug. 31/91

S ¼ PW (-2¼) ^{1.54} 40.64 var S 1.11 (-1¼)

S.W cor N (4) ^{11.50} 39.97 var. E 1.30½ (4°)

W ¼ PE (1¾) ⁴³ 40.54 (1°35') 80.64 var S 1.03 W-35'

NE cor W (3½) 24.00 to Lake Offset

N 1.00 angle S 69¾ W Dist 2.71

Then W 13.33 Whole Dist 40.84 var. N 36 (3½)

W ¼ P N (4) ^{1.14} 39.64 var. E 74 n (3°)

NV cor E (12) ¹⁸ 40.46 var. N 21½ 10°50'

½ bet N ¼ Pine 12 S 84½ W 8½

Do Do W (6¼) ^{20.16 (6°50')} 40.37 var. N 20 (6½)

W ½ on N line Pine 16 N 66½ E 16

Do Do S (5¼) ⁴⁷ 21.54 42.97 var. E 57 (50 37')

½ bet W ¼ Pine 18 S 79½ E 32

Do Do S (4¾) ^{20.82} 41.70 var. W 98 n 3¼

N ½ on W line Pine 13 S 77½ W 13

cen. sec (Birch 15 S 82¾ E 30¼

5° { noway 18 N 65 W 22½

cen. NW ¼ Kerite 13 S 88½ W 37½

W ½ on S line Spruce 8 S 17½ E 10¾

S ½ on W " Birch 16 S 21½ E 13¾

Do Do E (-½) ^{20.26} 40.50 var. S 15 (-1½)

Sec 22 cont

cen. SW ¼ Tank 9 S 24 E 13¾

N ½ on E line Birch 14 N 65½ W 19¾

Do Do W (3) ^{20.07} 39.97 var. S 40 n 3°5'

E ½ on N line Pine 16 S 17½ W 13

Do Do S (3) ⁴² 23.78 47.50 var. W 58 n 2¼°

cen. NE ¼ Birch 18 N 70 W 12¾

S ½ on E line Pine 14 S 69½ E 10½

½ bet S ¼ E (2½) 39.92 var S 44 n 2¼°

E ½ on S line N (4¼) ^{20.84} 41.66 var. E 44 3°50'

cen. SE Birch 14 S 69 E 29

Sec. 21-367 Sept 7-1891

SE cor W (4) ^{2.5} 39.94 var. N 1.61 n 5½

S ¼ P N (6¼) ^{1.0} 41.36 81.70 var E. 1.42 n 2°55'

E ¼ PW (5½) ^{39.46} 79.42 var S 1.87 n 3°

S ½ on E line W (5½) ^{19.80} 39.68 var. S 54 n 6°

SW cor N (5½) ^{40.22} 80.44 var. W 4 n 3½

W ¼ P (Pine 24 N 4 W 25½

5° { 50 18 S 8½ W 37

cen sec (Pine 14 S 66½ W 30

5° { maple 12 N 45 E 1 lk

½ bet S ¼ Pine 11 S 1 W 10½

N ¼ PE (2½) 39.67 var. S 3 n 2¾

N ½ on E line W 3½ ^{19.68} 39.41 var S 12 n 3°5'

½ bet N ¼ Pine 10 N 64 E 6½

½ bet E ¼ Pine 14 S 39½ E 16

Sec 21 - cont

Δ o Δ o N (4¹/₄) ^{19.92} 40.00 Var W 4¹/₂ $\sim$ 3³/₄
 Δ o Δ o S (4³/₄) ^{20.34} 40.64 Var W 27 $\sim$ 4³/₄
 Cen N E $\frac{1}{4}$ Maple S S W 31
 Δ o S E $\frac{1}{4}$ Pine 26 N 73 W 17
 E $\frac{1}{8}$ on N line Jamk 12 S 52¹/₂ W 53
 E $\frac{1}{8}$ on S " Δ o 14 N 2 E 8³/₄

Sec 25-36-7 Oct 21-1891

Cen Sec. { Spruce 12 S 37 E 17
 5^o { Δ o 14 N 87 W 16

$\frac{1}{8}$ bet W $\frac{1}{4}$ S (3) ^{39.75} Var W 63 $\sim$ 2^o 40'
 Δ o Δ o Norway 20 N 56 E 2¹/₂
 W $\frac{1}{8}$ on N line ^{-1¹/₄} S (4) 40.18 Var. E 85 $\sim$ 4^o 10'
 S $\frac{1}{8}$ on W " E (1¹/₂) ^{-1¹/₂} 20.40 Var. N 7 $\sim$ 2¹/₂

Sec 23-36-7 Oct 23-1891

E $\frac{1}{4}$ P W (4) ^{-1¹/₄} 78.58 Var. S 1.38 $\sim$ 4³/₄^o
 N W cor E (3) ^{-2¹/₄} 31.50 Lake Offset
 S 2.00 Angle N 77¹/₂ E Dist ^{38.70} 9.02
 Whole Dist ^{-1¹/₂} 68.40 Var. N 42 $\sim$ 2¹/₂^o
 From 41.00 S (3) ^{-1¹/₂} 1.50 Then W 2.20
 Then S (3) 89.00 to Wolf Lake $\sim$ 1¹/₄^o
 SE cor. W (3) ^{-3¹/₄} 24.17 Offset S 2.50
 Angle N 80³/₄ W Dist ^{-0⁵/₁₀} 15.35
 Over Lake. Offset N 50 Then
 E 1.32 + S 10 to MC
 M.C. N 1.00 + E on line 1.77 to $\frac{1}{4}$ line

Sec 23 cont

M.C. 1.00 N of $\frac{1}{4}$ Post
 Δ o B I (N 5) Spruce 6 N 76 E 19
 E $\frac{1}{8}$ on S line Norway 20 S 63 E 18
 N $\frac{1}{4}$ P S (6¹/₂) ^{47.62} 86.62 Var. W 5¹/₂ $\sim$ 4¹/₂^o
 Cen Sec Birch (doub) 12 S 83¹/₂ W 6¹/₄
 5^o { Norway 24 S 23¹/₄ W 46
 $\frac{1}{8}$ bet N $\frac{1}{4}$ Pine 13 S 31 W 16¹/₂
 Δ o W $\frac{1}{4}$ Norway 24 S 35 E 36¹/₄
 Δ o S $\frac{1}{4}$ Jamk Stp 8 N 5 E 15³/₄
 Δ o Δ o E (2) ^{19.79} 39.74 S 76¹/₂ $\sim$ 1^o 35'
 W $\frac{1}{8}$ on N line Intd stake in edge of pond
 Δ o Δ o S (5³/₄) ^{-2⁵/₁₀} 48.14 Var. E 55 $\sim$ 6^o 25'
 Cen N W $\frac{1}{4}$ Birch 22 S 75 W 5¹/₂
 S $\frac{1}{8}$ on E line W (2¹/₂) 37.26 Var. N 53 3^o 35'
 W.C. on N side of Lake at N $\frac{1}{4}$ P
 5 cho S to corner
 Pine 36 N 45 W 2
 W.C. on E side lake at N $\frac{1}{4}$ P
 150 E of $\frac{1}{4}$ P
 " " " " Pine 12 S 35 E 14¹/₂
 W.C. on S side lake at N $\frac{1}{4}$ P
 150 S of $\frac{1}{4}$ P Pine 26 N 27¹/₂ E 37

Sec. 35-36-7 Oct 28/91

N E cor W (3) 39.81 Var. N 15 ~ 2 3/4°

N 1/4 P W (3) ^{-1° 40'} 38.80 Var. S 1 1/3 ~ 4 3/4°

N E cor. S (3) ^{+1 1/4°} 79.92 Var. W 34 1/2 ~ 2° 40'

SE cor. Found both trees S.E. down

" " Jack Pine 8 S 45 W 1 1/2

E 1/4 P (Jack Pine 6 S 60 E 17 1/2

~ 5° { do do 6 S 3/4 E 37 1/4

E 1/4 P W (3) ^{-1° 10' 40.13} 79.04 Var. S 1 1/6 5° 10'

B Jo at W 1/4 P low steps

N 1/4 P S (3) 79.10 Var. E 10 ~ 4

B Jo lying down at S 1/4 P

W 1/4 P N (3) ^{-1° 35'} 39.73 Var. E 1 1/10 ~ 3

Cor. Sec (J. Pine 4 N 75 W 28

~ 5° { do 4 S 72 E 11 3/4

1/8 bet N 1/4 Pine 20 N 87 1/2 W 7 3/4

do do E (2) 39.92 Var. S 29 1° 40'

N 1/8 on E line Pine 20 S 79 E 30

Sec. 26-36-7

S. W cor N (4 1/2) 40.33 Var. W 1.11 ~ 2

S. 1/4 P Norway 11 S 55 1/2 W 19 } 2

E 1/8 on S line Pine 22 S 6 E 35 / 5°

Sec 14-36-7 Nov 2-1891

^{-25'} 38.50 ~ 2 1/2°

S 1/4 P N (3) 78.90 Var. W 57 ~ 2 1/2°

^{+1° 40'} 40.29 ~ 2 1/4°

E 1/4 P W (1 1/2) 80.00 Var. N 5.78 ~ 2° 40'

Sec 14 cont

From end of mile S 5.78 ~ E 470 ~ 2 3/4°

Cor. Sec Norway 22 S 89 E 45

5° { do 20 N 24 1/2 W 21

E 1/4 P S (Start 3r) ^{1° 7.87 1/2} 35.38 2

S 1/8 on E line W (1 3/4) 40.46 Var. S 4 1/2 ~ 1 1/2°

do do Pine 24 N 70 W 17 1/2

1/8 bet S 1/4 Spruce 13 N 81 E 27

Cor. Sec. E 20.00 var S 8

1/8 bet E 1/4 Norway 22 N 61 W 7 1/4

do do N (2 1/2) 40.09 Var. E 18 1/2 ~ 2°

Cor. Sec. W 39.40 Var. S 31 ~ 1 3/4°

1/8 bet W 1/4 Cedar 10 S 24 W 8

do do N (3 1/2) 43.04 Var. E 2 3° 10'

do do S (3) ^{+1 1/2} 38.74 Var. W 45 ~ 2°

W 1/8 on S line in bed stake in edge of Pond

S. W cor N (3) 39.29 Var. E 63 1/2 ~ 2 1/2°

S 1/8 on W line Pine 20 S 43 E 5 1/2

do do E (1 1/4) 39.13 Var. S 48 1/2 1° 35'

Cor S. W 1/4 Norway 20 N 80 W 24

Sec. 12-36-7 Nov. 29/92

E 1/4 P N (4 1/2) 40.00 Var. E 1 1/2 ~ 4°

S. E cor W (3 1/2) 2300 to lake

Offset S 5.50 angle N 67 1/2 W

Dist 13.28 then W 3.22

Var S. 1.73 ~ 2 3/4°

Sec 12 cont

-1027 38.80 R 3° 5'

E $\frac{1}{4}$ P W (3) 78.28 var S 1.97 $\sim$ 2 $\frac{1}{2}$ °S $\frac{1}{4}$ P N (4) ^{-24'} 39.30 ^{R 4 $\frac{1}{4}$} 79.38 var W 78 $\sim$ 4°N $\frac{1}{4}$ P E (2) 38.15 var N 66 $\sim$ 2 $\frac{1}{4}$ °E $\frac{1}{8}$ on W line Hemlock 7 S 22 VV 13 $\frac{1}{2}$ Cen. Sec Norway 20 N 33 $\frac{1}{2}$ E 28 $\frac{3}{4}$ $\sim$ 5° { Sugar 7 S 50 W 21 $\frac{1}{8}$ bet E $\frac{1}{4}$ Sugar 12 N 10 $\frac{1}{2}$ W 15Do Do N (4) 40.00 var. E 17 $\frac{1}{2}$ $\sim$ 4° 5'S. E cor W (3 $\frac{1}{2}$) 39.50 var. S 1.73 $\sim$ 2 $\frac{3}{4}$ E $\frac{1}{8}$ on S line Pine 24 S 72 E 24Do Do N (3 $\frac{3}{4}$) 20.00 and left itS $\frac{1}{8}$ on E line Pine 16 N 42 $\frac{1}{2}$ E 17 $\frac{1}{2}$

Sec 19 36-7 July 5-1893

-1033 46.34 ^{Sim 2 24'} S $\frac{1}{4}$ P N (4) 74.45 var W 2.05 $\sim$ 3° 10'

Do. Q. Free NW 29 SE stp 30 lks

N $\frac{1}{4}$ P Birch stp O.K. Hemlock 23 lks

M.C. on S side of lake

" N (4) to Island. Then Offset

W 2.60 Angle S 13 $\frac{1}{2}$ E Dist

10.83 Then N 3.00 to Lake. Then

N (4) across Lake. Offset E 2.50

Angle S 8 W Dist 17.79 var

E 74. From M.C. on N side of

Lake. N (4 $\frac{1}{2}$) 16.56 var E 25 $\sim$ 4 $\frac{1}{2}$

S. E tree 7 lks

Sec 9 cont

E $\frac{1}{4}$ P. W (5) ^{+4'} 81.71 at 15 cablesOffset N 1.40 var. S of M.C. 3 $\sim$ 4° 40'E $\frac{1}{4}$ P W (9 $\frac{1}{2}$) 38.17 var. S. 4 $\sim$ 9° 25'

Cen. Sec (Sugar 12 N 46 E 27

5° { Hemlock 13 S 75 $\frac{1}{2}$ VV 32 $\frac{1}{2}$

Do W (9° 20') 14.50 to lake

M.C. Norway 18 N 26 W 40

 $\frac{1}{8}$ bet N $\frac{1}{4}$ Pine 30 N 3 W 25 $\frac{3}{4}$ Do Do W (4°) ^{13 $\frac{1}{4}$} 45.00 var S 38 $\sim$ 3 $\frac{1}{4}$ °

" " at 30.00 Offset S 1.75 + 38 = 213

N $\frac{1}{8}$ on W line Hemlock 7 N 30 W 24Cen NW $\frac{1}{4}$ Hemlock 10 N 35 $\frac{1}{2}$ E 4 $\frac{1}{2}$ °Cen N W $\frac{1}{4}$ S (4° 20') 15.80 to lake

M.C. Norway 14 N 16 E 21

 $\frac{1}{8}$ bet S $\frac{1}{4}$ Hemlock 7 N 10 $\frac{1}{2}$ E 35 $\frac{1}{2}$ S $\frac{1}{4}$ P E (4) ^{-24'} 39.77 var N 1.58 $\frac{1}{2}$ $\sim$ 3° 50'E $\frac{1}{4}$ P S (4 $\frac{1}{4}$) 51.62 $\frac{1}{2}$ var E 5 $\sim$ 4 $\frac{1}{4}$ °E $\frac{1}{8}$ on S line Pine 28 N 37 $\frac{1}{2}$ E 18Do Do N (3 $\frac{3}{4}$) ^{-24'} 44.50 ^{44.50} 48.91 var N 33 $\frac{1}{2}$ $\sim$ 3° 50' $\frac{1}{8}$ bet S $\frac{1}{4}$ E (5 $\frac{1}{4}$) ^{19.58 $\frac{1}{2}$} 38.98 var S 6 $\sim$ 5 $\frac{1}{4}$ $\frac{1}{8}$ " E " Hemlock 14 N 56 E 33S $\frac{1}{8}$ on E line Hemlock N 10 W 3 $\frac{1}{4}$ Cen. S E $\frac{1}{4}$ Pine 16 N 57 E 18

Sec. 15-36-7 July 13/93

NW cor. E (20°) 41.41 var. S 4° 19' 50'

W $\frac{1}{4}$ on N line Pine 14 N 29° W 25

N end Jacquith's N & S $\frac{1}{4}$ line Random

$\frac{1}{4}$ 4 $\frac{1}{2}$ Length 56.00 ft + 1.99 chs =

84.84 chs var W 66° 4' 50'

NW cor. S (4) 28.29 var W 85° 4' 2"

W $\frac{1}{4}$ P E (-1 $\frac{3}{4}$) 80.52 var S 1.46 (-2 $\frac{1}{4}$ °)

cen sec. (Gate 16 S 11 E 20 $\frac{1}{2}$)

5° { Hence 18 N 20 E 20

N $\frac{1}{4}$ on W line Pine 9 N 70 $\frac{1}{2}$ E 7 $\frac{1}{2}$

Survey of Island between

8+9-36-7 Sept 7/93

comm at m.c. on S side of Lake

Hence N (5 $\frac{1}{2}$) 10.00 to m.c. on

Island from which a Norway

14 ⁱⁿ bears N 32 W 18 links

and White Pine 22 S 76 $\frac{1}{2}$ W 32 $\frac{1}{2}$

1. Hence S 55 $\frac{1}{2}$ W 2.40

2 " S 35 W 1.00

3. " S 22 W 80

4. " N 75 W 50

5. " N 48 $\frac{1}{2}$ W 2.00

6. " N 5 W 2.25

7 " N 57 E 1.50

8 " N 31 $\frac{1}{2}$ E 1.60

Sec 8+9-36-7 Cont

9. Hence N 17 W 3.10

10. " N 21 $\frac{1}{4}$ E 3.25

11. " N 58 E 1.00

12. " S 41 $\frac{1}{2}$ E 1.50

13. " S 19 $\frac{1}{4}$ E 2.90

14. " S 43 E 2.50

15. " S 34 E 2.00

16. " S 17 W 1.10

17. " S 72 $\frac{1}{4}$ W 1.98 $\frac{1}{2}$

to the place of beginning

Sec 16-36-7 Sept 7/93

N $\frac{1}{4}$ P S (5) 80.28 var E 84° 4' 20'

E $\frac{1}{4}$ P W (10) 81.15 var N 2.10 8 $\frac{1}{2}$ °

cen sec (N Pine 22 S 31 $\frac{3}{4}$ W 16

5° { 50 12 N 37 $\frac{1}{2}$ W 17

$\frac{1}{8}$ bet E $\frac{1}{4}$ Pine 26 N 73 $\frac{1}{2}$ E 5 $\frac{1}{2}$

N 0 N 0 S (3 $\frac{3}{4}$) 48.53 var E 13 $\frac{1}{2}$ 3 $\frac{3}{4}$ °

N 0 N 0 N (3° 25') 31.56 var E 74° 2 $\frac{3}{4}$ °

E $\frac{1}{4}$ P S (3 $\frac{3}{4}$) 51.71 var W 71° 3° 8'

Sec 4-36-7 Sept. 12-93

S $\frac{1}{4}$ P N (5) 16.67 $\frac{1}{2}$ to lake

then N 43 E 4.00 Then N 5° 40' W

across lake Dist 30.42 + 16.68 =

47.10 Then N 46.00 Then W

(3 $\frac{1}{4}$ °) 3.17 var N 50° 3 $\frac{1}{4}$ °

S $\frac{1}{4}$ P W (4 $\frac{1}{2}$) 10.55 var S 44 $\frac{1}{2}$ 4 $\frac{1}{2}$ °

Sec 4 - cont

S $\frac{1}{4}$ P. E (3) 37.00 $\sim$ 2° 55' Then N
(2° 55') 3.52 Var. E 48 $\sim$ 2° 50'
E $\frac{1}{8}$ on S line Pine 22 N 24 $\frac{1}{2}$ E 36 $\frac{1}{4}$
S. E cor N (5) ^(1° 6') 49.82 Var. W 96 $\sim$ 5°
E $\frac{1}{4}$ P W (10) 32.90 to bog - Offset
N 90 Angle S 74 $\frac{3}{4}$ W Dist 3.30
Then W 44.30 Var. N 1.46 $\sim$ 9 $\frac{1}{4}$ °
E $\frac{1}{4}$ P W (10) ^{+1° 58'} 39.00 Var. N 1.46 $\sim$ 9 $\frac{1}{4}$ °
cen. sec. (Junk) 14 S 14 $\frac{1}{2}$ E 17 $\frac{1}{4}$
5° { Do 10 S 60 $\frac{1}{2}$ W 7 $\frac{1}{4}$
S $\frac{1}{8}$ on E line Pine 14 S 32 E 27 $\frac{1}{2}$
^{+1° 58'} 47.91
S $\frac{1}{4}$ P N (5) 92.60 Var. W 3.17 $\sim$ 3 $\frac{1}{4}$
S $\frac{1}{8}$ on E line W (9° 53') 19.05 Var. S 4 (9 $\frac{1}{4}$ °)
E $\frac{1}{8}$ on S line N (5° 20') 48.90 Var. E 24 (4 $\frac{1}{2}$)
 $\frac{1}{8}$ bet E $\frac{1}{4}$ Junk 75 62 E 22 $\frac{1}{2}$
cen. S E $\frac{1}{4}$ Pine 17 S 69 E 35 $\frac{1}{2}$
Do W (9° 38') 11.20 to lake
M. C. Pine 36 S 59 E 5

Sec 3-36-7 Sept. 16/93

SW cor E (2 $\frac{1}{2}$ °) ^{-4° 5'} 41.30 Var. N 54 $\sim$ 21° 10'
S $\frac{1}{4}$ P E (5) ^{-2° 42'} 39.87 Var. N 1.90 $\sim$ 4 $\frac{1}{4}$ °
S. E cor. N (4 $\frac{1}{4}$) 40.08 Var. W 25 $\sim$ 3° 50'
S $\frac{1}{8}$ on E line Pine 20 S 43 $\frac{1}{2}$ W 28
W $\frac{1}{8}$ on S ^{+17'} Sugar 8 N 5 $\frac{1}{2}$ E 21 $\frac{1}{2}$
W $\frac{1}{4}$ P. E (4 $\frac{1}{2}$) ^{39.050} 79.62 Var. S 39 $\sim$ 3 $\frac{3}{4}$

Sec 3 - cont

S $\frac{1}{4}$ P. N (4 $\frac{1}{2}$) ^{-11'} 38.50 ^{R 4 $\frac{1}{2}$} Var. W 25 $\sim$ 4 $\frac{1}{2}$
E $\frac{1}{4}$ P N (4) 3.07 to lake Offset
E 200 Angle N 15 $\frac{3}{4}$ ° W Dist 7.09
Then N 29.28 Var. W 31 $\sim$ 4° 25'
E $\frac{1}{4}$ P N (4) 29.44 Var. W 31 $\sim$ " "
cen. sec. (Pine 18 S 77 $\frac{1}{2}$ W 22
5° { Do 11 S 4 $\frac{1}{2}$ E 4 $\frac{1}{2}$
 $\frac{1}{8}$ bet S $\frac{1}{4}$ Pine stp 16 N 22 W 15 $\frac{1}{2}$
Do E (3° 25') 39.93 Hit it
 $\frac{1}{8}$ bet N $\frac{1}{4}$ Norway 19 N 67 W 11 $\frac{1}{4}$
Do Do E (4° 5') 40.15 $\frac{1}{2}$ Var. N 3 $\frac{1}{2}$ 3° 55'
N $\frac{1}{8}$ on E line Sugar 8 North 15 $\frac{1}{4}$
 $\frac{1}{8}$ bet E $\frac{1}{4}$ Norway 10 S 84 W 5
Do Do N (4 $\frac{1}{4}$) 15.10 Var. W 7 $\frac{1}{2}$
Sec 10-36-7 Sept 10/93
N $\frac{1}{4}$ P. S (4 $\frac{1}{2}$) ¹⁹ 40.00 ⁴³ 79.33 Var. E 44 $\sim$ 4 $\frac{1}{2}$
W $\frac{1}{4}$ P E (2 $\frac{3}{4}$) ⁻⁸ 39.58 ^{2° 55'} 79.83 Var. N 18 $\frac{1}{2}$ 2 $\frac{3}{4}$
cen. sec. (Pine 24 S 50 W 2
5° { Sugar 12 N 20 E 6
 $\frac{1}{8}$ bet W $\frac{1}{4}$ Sugar 12 N 70 $\frac{1}{2}$ E 31
Do Do N (4 $\frac{1}{4}$) 33.63 Var. E 18 $\sim$ 4° 5'
cen. N W $\frac{1}{4}$ E (12) 1998 Var. 4 $\frac{1}{2}$ $\sim$ 11 $\frac{1}{2}$ °
 $\frac{1}{8}$ bet N $\frac{1}{4}$ Pine 26 N 22 E 9 $\frac{1}{2}$

Sec. 1-36-7 Dec. 2/95

E $\frac{1}{4}$ L N (line) 52-38-20.05 + 32.33

Did not run with compass

At 20.05 W (2 $\frac{3}{4}$) 39.30 Var. S 62 $\frac{1}{2}$ $\sim$ 2 $\frac{3}{4}$ N $\frac{1}{4}$ P W (4 $\frac{1}{4}$) 40.22 Var. S 57 $\circ$ 5 $\frac{1}{4}$

-49 "

Sec. 11-36-7 Jan 18-1898

NE cor. Set by S W tree & other trees & outcrops

Do S (4) 39.84 Var. W 77 $\circ$ 44.5'E $\frac{1}{4}$ P Two original stps. Agree very nearlyN $\frac{1}{8}$ on E line Pine 24 S 53 $\frac{3}{4}$ W 15Do Do W (2) 40.60 Var. S 26 $\sim$ 20'Cen. Sec. N (5) 35.20 Var. W 72 $\sim$ 5 $\times$ 25'N $\frac{1}{4}$ P (Junk 12 N 28 W 20 $\frac{1}{2}$) originalV 4 $\circ$ { Do 18 S 80 E 15 } final $\frac{1}{8}$ bet N $\frac{1}{4}$ Norway 12 S 78 $\frac{1}{2}$ E 6 $\frac{1}{2}$

Sec 3-36-7 Nov. 23-1898

NE cor. W (4) 40.22 Var. S 36 $\sim$ 24'E $\frac{1}{8}$ on N line Pine stb. 12 N 14 E 28

Sec 2-36-7 Nov. 23-1898

Billy Allen's Cen. Sec.

W (-3) 41.69 Var. N 24 $\sim$ -3 $\times$ Billy Allen's $\frac{1}{8}$ bet S $\frac{1}{4}$ N (2 $\frac{1}{2}$)22.30 Var E 21 $\sim$ 2 $\frac{3}{4}$ $\times$ W $\frac{1}{4}$ P S (3 $\frac{1}{2}$) 20.00 Var. E 16 $\sim$ 3 $\frac{1}{2}$ $\times$ S $\frac{1}{8}$ on W line E (-5 $\frac{3}{4}$) 41.80 Var. N 35 $\sim$ 5 $\frac{1}{4}$

Sec. 2-36-7 cont

Cen Sec. N (3 $\frac{1}{4}$) 43.80^{var. E 89 from N $\frac{1}{4}$ P} to town line

Run the above line on same course as the 89 rods south of it. Did find

N $\frac{1}{4}$ P.At NE cor Offset N 1.50 to avoid aird fall - Then W (3 $\frac{1}{2}$) 39.30^{+89 N $\frac{1}{4}$ P} to line run in a.m.Cen. Sec. E (-2 $\circ$ 40') 20.22 Var. N 30 $\sim$ 25'Billy Allen's $\frac{1}{8}$ bet E $\frac{1}{4}$ N (3 $\frac{1}{2}$) 46.34 var. E 20 $\sim$ 4 $\frac{1}{2}$ N 20 $\times$ 47 46.30 " " 63 of Billy's stakeNov 26 Found N $\frac{1}{4}$ P and Billy's $\frac{1}{8}$ E of it $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 12 S 37 $\frac{1}{2}$ E 14 $\frac{1}{2}$ Cen SW $\frac{1}{4}$ N (3) 21.16 Var E 3 $\frac{1}{2}$

Sec. 23-36-8 Jan. 14-88

Comm at M.C. on E side of Wise River on N line of Sec. Thence

E (5) 72.92 Var S. 3.01 $\frac{1}{2}$ $\sim$ 4S $\frac{1}{4}$ P 13 N (9) 78.42 var W 5.07 $\frac{1}{2}$ $\sim$ 9-36N $\frac{1}{4}$ P 13 W (6) 37.14^{20.03 $\frac{1}{2}$} var. N 22 (7 $\frac{1}{2}$)

M.C. about 80 rods S of N W

Cor 13 (7) 21.20^(-2 $\circ$ 40) var. E 98 $\frac{1}{2}$ $\sim$ 7W $\frac{1}{4}$ P 13 S (5) 40.18 var W 77 $\sim$ 5SW cor 13 (Pine 20 S 7 $\frac{1}{2}$ W 6 $\frac{1}{2}$ 6 $\times$ New } Spence 16 N 36 E 65

Sec. 23 cont

Comm at m. c. on E side of

Wise river on N line 23

Thence E (5) 32.75 Var S $41\frac{1}{2}$ N $4\frac{1}{2}$ S.W. cor E (4 $\frac{1}{2}$) ^{+10 -42} 40.17 var. S 26.0 N 4S $\frac{1}{4}$ P N (5 $\frac{1}{4}$) ^{+10 44.02} 78.58 var. E 21-12 N $4\frac{3}{4}$ Do E (15) ⁺¹⁴⁻²⁴ 35.76 var. S 2.74 $14\frac{1}{2}$ W $\frac{1}{4}$ P E (8 $\frac{1}{4}$) ^{+10 +5.20} 40.31 var. S $12\frac{1}{2}$ N $7\frac{3}{4}$ S.E. cor. N (6) ^{-46 +20.28} 36.62 var. W 49 N 5

Sec. 13-36-8 continued

m.c. south of Lake Julia on
E line of N3

New B.J. Spruce 10 S 38 E 26 N 6

S.W. cor 13 S (6) 80.00 + then

Offset E 1.40 (4-40)

Thence S (5-40) 39.80 var. W 82 (5-40)

Gugl Pine standing

At 39.93 S & 74 E of NE

Cor. 23 W (5) ⁺¹⁰ 40.00 var. N 88 N $5\frac{1}{2}$ S $\frac{1}{4}$ P 23 N (5) 40.00 var. E 116 N 5

At 59.90 S + 111 E of NE cor

of 23 W (6) 39.82 var. N 16 N 6

S $\frac{1}{4}$ P 14 N (6) ^{-10 41.31 (8-25)} 81.00 var. W 2.42W $\frac{1}{4}$ P 14 E (7) ^{-(2-33) 41.33} 82.30 var. N 3.70Cor. 14 Pine 22 N 88 $\frac{1}{2}$ W 25 $\frac{1}{2}$ 6° { Jamk 12 N 6 E 31 $\frac{3}{4}$

Sec 13 cont

W $\frac{1}{4}$ P 14 S (5) ⁺¹⁰⁻⁵⁵ 43.47 var. W 1.40 N 6S $\frac{1}{8}$ on W line E (5 $\frac{3}{4}$) 40.26 var. N 32 N 6 $\frac{1}{4}$ Cor. SW $\frac{1}{4}$ N (6 $\frac{1}{4}$) ^{not} var. W 22NB I run from W $\frac{1}{4}$ P of Sec.13 E parallel with the W $\frac{1}{2}$

of S line, but as that struck

S of Lake Julia, concluded

that I must run parallel

with a direct line from

S.W. cor. to S.E. corner

center Sec. { Sug. sep 10 S 59 $\frac{1}{2}$ W 1713 N 6° { Jamk 24 N 83 $\frac{1}{2}$ E 22 $\frac{1}{2}$ Thence E (13 $\frac{1}{2}$) 28.25 to Lakem.c. { Spruce 7 N 1 $\frac{1}{2}$ W 7

N 6 { Do 6 S 22 W 5

S $\frac{1}{8}$ on W line E (11) 40.20 var. S 9 10 $\frac{1}{4}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ E (16 $\frac{1}{2}$) 35.40 N 5 10S $\frac{1}{8}$ on E line Pine 12 S 42 W 5 $\frac{1}{8}$ bet W $\frac{1}{4}$ N (5 $\frac{1}{4}$) 37.14 $\frac{1}{2}$ Hit it

Sec. 6-36-8 Jan. 2-1890

S.E. cor. N (6) 40.00 + left it

Do ^{-10 51} 41.35 + 20.07 HDo ^{+10 31.59 73} 93.17 var. W 3.03 (15 $\frac{1}{2}$)Do ^{+10 31.59 73} 73.58 var. N 1.96 3° 25'" " W 5 $\frac{1}{2}$ 49.27 + 24.31S $\frac{1}{4}$ P (W Pine 26 N 54 $\frac{1}{2}$ W 205 { Norway 26 N 87 E 10 $\frac{1}{4}$

✓ Sec 6 - cont

Do Do ^{10.21} N 9 ^{40.32} 91.92 var. W 2.19 8 ³/₄

E ¹/₈ on S line { Maple 8 S 9 E 15

5 { Sugar 9 S 8 4 W 2 5 ¹/₂

Can. Sec. { Aspen 12 N 70 ¹/₂ W 36

5 { Norway 12 N 53 ¹/₂ E 38 ³/₄

E ¹/₄ P.W. (5 ¹/₂) ^{45.12} 67.25 var. N 58 (5 ¹/₂)

N ¹/₄ on E line Norway 22 S 70 W 35

5 Do 20 S 15 W 16 ¹/₄

Do Do W (6 ¹/₂) 43.10 var. N 63 (5 ¹/₂ 10)

¹/₈ bet N ¹/₄ Norway 24 16 ³/₄ W 25

5 { Birch 8 S 78 ¹/₂ W 25 ¹/₂

E ¹/₄ P { Oak 6 N 27 ¹/₄ W 26 ¹/₂

5 { Maple 7 S 2 ¹/₂ E 20 ¹/₂

✓ Sec 20-36-8 Jan. 8/90

S.W. cor. ^{+1-55'} N (5) 39.51 var. E 135 ¹/₂ N 5

" " " ^{-13'} N (5) 77.30 var. W 4.67 (5 ¹/₄)

" " " ^{-8'} E (50 8') 78.86 var. N 20 ¹/₂

S.E. cor. (New Pine Stp 7 N 2 E 25

5 { " Do Do 10 S 16 W 25 ³/₄

S.E. cor. N (16 ¹/₂) 36.50 var. E 3.27

Do Do ^{-2'} N (21-40) ^{27.32 + 9.30} 36.62 var. W 3 (22 ¹/₂)

E ¹/₄ B { Hemk 9 S 42 W 22

5 { ⁴⁵⁰ 6 N 26 W 5 ¹/₂

E ¹/₄ B { ⁺⁴⁷ W (-5) ^{-3.77} 73.90 var. N 104 (6-35)

S ¹/₄ B { Pine 12 N 53 W 20 ¹/₂

6 { Do 20 S 18 W 33 ³/₄

✓ Sec 20 cont.

Do Do N 11 ³/₄

N.W. cor. E (-5) 57.75 var. N 4.50 (4-40')

S ¹/₈ on W line { Sug ⁸ N 88 ¹/₂ E 15 ¹/₂

5 { Pine 14 S 13 ¹/₂ E 33

Do Do ^{-22'} E (5 ¹/₄) 76.09 var. N 49 (1 ¹/₂)

S ¹/₈ on E line Hemk 10 N 7 E 16

5 Norway 12 S 42 ¹/₂ W 24

N.W. cor. E 16.00 to Lake

M.C. W Pine 20 N 19 W 17 } Soap

Birch 10 S 12 W 29

✓ Sec 7-36-8 Jan. 15/90

S ¹/₄ P.N. (10) ^{+43'} 83.02 var. E 102 (9 ¹/₄)

5 S ¹/₄ E (10) 36.53 Var S 16 N 88 50' E ¹/₄ S.W. Line Pine 13 N 84 E 5 ¹/₄ Do Hemk 11 1/4 41.90 Var W 9 Var 11 40. Govt 31.50 My measure 36.53

✓ Sec 20-36-8 Sept. 2-90

¹/₈ bet E ¹/₄ { Pine 10 S 70 ¹/₂ E 10 ¹/₄

5 { Do 14 S 83 W 15 ¹/₂

Hence N 10 ¹/₂ W 27.50 to Lake N 11 W 11

M.C. { Norway 20 N 71 ¹/₂ W 13 ¹/₄

5 { W. Pine 14 N 75 E 54 ³/₄

¹/₈ bet E ¹/₄ S 10 ¹/₂ E (10 50) 29.86

var. E 15 also S 10 ¹/₂ E 25 ¹/₄

E ¹/₈ on S line Norway 11 N 22 ¹/₄ E 9 ³/₄

Can. Sec. { Pine 18 S 77 W 13

N 5 { Do 18 N 49 ¹/₂ E 20 ¹/₂

¹/₈ bet S ¹/₄ Pine 18 N 84 W 20

Sec 30 cont

$\frac{1}{8}$ bet W $\frac{1}{4}$ N Pine 12S $8\frac{1}{2}$ W $41\frac{1}{2}$
 (noway 20S $46\frac{1}{2}$ E 37

cen. S E $\frac{1}{4}$ Pine 11 N 11E $12\frac{1}{2}$ (N $1\frac{1}{2}$)
 $\frac{1}{8}$ bet W $\frac{1}{4}$ N $1\frac{3}{4}$ E (0.5) 35.25 to Lake

Strike about 2 rods West of M.C.
 on N line of section

M.C. (Spruce 8N $83\frac{1}{2}$ E $28\frac{1}{2}$

50 (noway 20S 66W 31

Sec. 18-36-8 Sept. 5/90

comm at M.C. S of $\frac{1}{4}$ P Thence

N (5) 16.63 var W $46 \sim 5^\circ$

E $\frac{1}{4}$ P N ($3\frac{1}{2}$) 40.13 var E $88 \sim 3^\circ 55'$

Δ O W (5) 74.72 var. S $4.11 \sim 4\frac{1}{2}$

N $\frac{1}{4}$ P S (2) 84.94 var W 4.24 ($1\frac{3}{4}$)

cen sec. (Pine 22S $30\frac{1}{2}$ E 11

5 (Maple 7N $31\frac{1}{2}$ E 19

W $\frac{1}{4}$ P N on Sturtevant to random

39.97 var E 31 reverse $4\frac{1}{4}$

N $\frac{1}{8}$ on W line Spruce 3N 25W $44\frac{1}{2}$

$\frac{1}{8}$ bet N $\frac{1}{4}$ W ($\frac{3}{4}$) 32.57 var N 21 ($\frac{3}{4}$)

Δ O O Pine 18N $77\frac{1}{2}$ E 16

$\frac{1}{8}$ bet E $\frac{1}{4}$ Spruce 5N 19W 20

5 Birch 8S $60\frac{1}{2}$ W 18

Sec. 21-36-8 Jan. 20/91

W $\frac{1}{4}$ P E (14) ^{24.70 to Lake} 81.90 var. S $68\frac{1}{2}$ ($12^\circ 50'$)

E $\frac{1}{4}$ P S (5) ^{+1 $\frac{1}{4}$ 10' +10'} 24.87 var W $51\frac{1}{2}$ ($5^\circ 35'$)

S $\frac{1}{8}$ on E line Birch. 9N 75 W $5\frac{1}{2}$

Δ O O W ($8\frac{3}{4}$) to the Lake

E $\frac{1}{4}$ P S ($6^\circ 10'$) 20.72 ought to be 20.80

NE cor. W ($5\frac{1}{2}$) 74.60 var N 4.15 $4^\circ 20'$

Sec 19-36-8 Jan. 28/91

M.C. E side Squash or Long Lake

E (5) 18.87 var. N 5 lks.

For Field notes of Wood's Mill

site see loose leaves in

line book (supers)

Sec 1-36-8 July 25/92

NE cor. S ($3\frac{3}{4}$) 43.68 var W $26 \sim 4^\circ 10'$

Δ O O W ($5\frac{1}{2}$) 39.69 " S $96\frac{1}{2} \sim 6^\circ 10'$

Sec. 7-36-8 Dec. 3/92

S $\frac{1}{4}$ P E (4) ^{23.23} 36.59 var S $16 \sim 3^\circ 50'$

E $\frac{1}{4}$ on S line Pine 13N 84 E $9\frac{1}{4}$

Δ O O N ($11\frac{1}{4}$) 41.90 var W $9 \sim 11^\circ 40'$

Don't 31.50 my measure 36.59

Sec 26-36-8 Aug 24/95

W $\frac{1}{4}$ P Stone $4 \times 6 \times 20$ + on top

Δ O S (9) 39.43 var E $57 \sim 8^\circ$

S.E. cor. (Junk 12S 53 E 17

$\sim 6^\circ$ } Δ O S 55 S 62 W 29 } original

Sec. 26-36-8 cont

S $\frac{1}{4}$ P Egl. Pine stp stg. Found old stake and stake hole

New J. Pine 85 56 $\frac{1}{2}$ W 1.00 $\frac{1}{4}$

S $\frac{1}{4}$ PS (5 $\frac{1}{2}$) 78.63 var E 1.79 $\sim$ 4 $\frac{1}{2}$ "

S.E. cor. W (5 $\frac{1}{2}$) 39.92 var S 1.73 $\frac{1}{2}$ $\sim$ 6 $\frac{1}{4}$ "

S.E. cor. ⁰²W (4 $\frac{1}{2}$) ^{39.57}113.28 var S 1.00 $\sim$ 4"

Did not find S $\frac{1}{4}$ P or SW cor

S $\frac{1}{4}$ P 35 (Pine stp 20 S 76 $\frac{1}{4}$ E 53 $\frac{3}{4}$

New { 0. " 20 S 23 E 28 $\frac{3}{4}$

Sec. 13-36-8 Aug. 28-1874

S $\frac{1}{4}$ P E (19 $\frac{1}{2}$) 36.00 var N 47 $\sim$ 19

Then S 6.35 to Highway Then

Northwest study 13.00 to Sec line 11.50

West of Sec corner

S $\frac{1}{4}$ P N (5 $\frac{1}{4}$) 43.98 var. W 40 $\sim$ 5 $^{\circ}$ 25'

" " 10 chs $\times$ W 90 $^{\circ}$ 3.75

" " 14 " " " 3.75

School House Lot 1 $\frac{1}{2}$ acres

Sec. 2-36-8 Jan. 28/96

M.C. on N side Lake on W line

0. 0. (9) 27.25 var E 11 $\sim$ 9 $^{\circ}$ 35'

M.C. on S side Lake on W line

0. 0. N 5 $\frac{3}{4}$ 39.77 var W 3 $\sim$ 8 $^{\circ}$ 50'

-(5 $^{\circ}$ 50') 86.20 true length $\sim$ 8 $\frac{1}{2}$ "

W $\frac{1}{4}$ P E 11 $\frac{1}{2}$ 85.74 var N 8.82 $\sim$ 1 $^{\circ}$ 10'

Sec 2 cont

W $\frac{1}{4}$ P E (11 $\frac{1}{2}$) ^{40.65}85.00 $\sim$ 1 $^{\circ}$ 10' Then

S 8.82 var W 74 $\sim$ $\frac{1}{2}$ "

S.E. cor. N (9 $\frac{1}{2}$) ^{20'}45.93 var W 26 $\frac{1}{4}$ $\sim$ 15 $^{\circ}$ 35'

E $\frac{1}{4}$ P 39.01 $\frac{1}{2}$ W of S.E. corner

0. { Maple 10 N 86 $\frac{1}{2}$ E 15

{ Pine 14 S 49 $\frac{1}{2}$ E 16 $\frac{1}{4}$

E $\frac{1}{4}$ P is set at the first place

where straight line from SE cor

to M.C. on N side of Lake strikes

the water in the water.

Distance from said M.C. South

across the water is 3.75 instead

of 7.20 My $\frac{1}{4}$ P is 6.92 of said

M.C. instead of 7.09

NW cor. E (3) ^{+40' 18'}21.64 $\frac{1}{2}$ var S 16 2 $\frac{1}{2}$ $\sim$ 1 $^{\circ}$ 50'

M.C. on W side E (6 $^{\circ}$ 10') ^{+40'}20.90 var S 24 $\frac{1}{4}$ $\sim$ 1 $\frac{1}{4}$ "

-43' 49.77 10 $\frac{1}{4}$ " R

N $\frac{1}{4}$ PS (5) 96.86 var. E 36 $\sim$ 13 $^{\circ}$ 5'

W $\frac{1}{8}$ on N line 10 N 13 $\frac{1}{4}$ W 10 $\frac{3}{4}$ Pine

" " " " S (9) 47.61 var E 2 $\frac{1}{2}$ $\sim$ 7 $^{\circ}$

NW cor. E (7 $\frac{1}{4}$) ^{19.96}26.71 var. S 23 $\frac{1}{4}$ $\sim$ 6 $^{\circ}$ 10'

cen sec (Pine stp 14 N 68 $\frac{1}{4}$ W 32

5 $\frac{1}{2}$ { Norway " 12 S 17 $\frac{1}{4}$ E 16

$\frac{1}{8}$ bet W $\frac{1}{4}$ { Pine 10 S 40 W 29 $\frac{1}{2}$

5 $\frac{1}{2}$ { 0 9 S 82 E 28

Sec 2 cont

m.c. E of W $\frac{1}{4}$ P is 3.90 E of W $\frac{1}{4}$ PDo B.J. Pine 13 S 22 E 10 $\frac{1}{4}$

Sec 3-36-8 Feb 1st 1896

NE cor. VV (7 $\frac{1}{4}$) 39.93 var. S 34 $\frac{1}{2}$ N 5°E $\frac{1}{4}$ P W (10 $\frac{1}{2}$) + (6 $\frac{1}{2}$) on lake shore 40° 10'82.00 N 4 $\frac{1}{4}$ ° then S 3.54 var. E 16 $\frac{1}{4}$ °
+ 2° 28' 40.33 R 4° 5'E $\frac{1}{4}$ P W (10 $\frac{1}{2}$) 82.16 var. N 3.54 N 4° 10'S $\frac{1}{4}$ P N (5) 91.86 var. E 2.30 N 5° 20'Norway 20 S 40 $\frac{1}{4}$ W 20 $\frac{1}{3}$ Cen. Sec. Spruce 12 N 60 E 25 $\frac{2}{3}$

S.E. cor. W (4) 41.08 var. S 28 N 3° 25'

S $\frac{1}{4}$ P W (3 $\frac{1}{2}$) 40.73 var. S 9 $\frac{1}{2}$ N 2 $\frac{3}{4}$ °

S VV cor. byl. Norway 22 S 77 E 30

" New Birch 14 N 41 E 8

" Also old Hemk lying down mhd Sec 4

S $\frac{1}{4}$ P N (5) 92.00 N 5° 35' then west

2.30 var. N 14 N 5° 20'

S $\frac{1}{4}$ P Hemk 15 S 59 $\frac{1}{2}$ E 21 $\frac{1}{2}$ W $\frac{1}{4}$ P N (6 $\frac{1}{2}$) 48.00 N 6 $\frac{1}{4}$ ° then

East 2.12 var. S 6 lks N 6° 35'

N $\frac{1}{2}$ on W line Norway 12 N 46 E 14 $\frac{3}{4}$ E $\frac{1}{4}$ P W (10 $\frac{1}{2}$) 82.16 var. N 3.54 N 4° 10'Cen. S.E. $\frac{1}{4}$ Pine 13 N 73 E 22 $\frac{1}{2}$ $\frac{1}{8}$ bet N $\frac{1}{4}$ Cedar 12 S 24 W 22 $\frac{1}{2}$ Do Do E (6 $\frac{1}{4}$) 40.21 var. S 2 $\frac{1}{2}$ N 8°

Sec 3 cont

N $\frac{1}{8}$ on E line Jamk 8 N 74 $\frac{3}{4}$ E 20 $\frac{3}{4}$ m.c. 10.50 W of E $\frac{1}{4}$ P Jamk 6 S 56 $\frac{1}{2}$ W 17 $\frac{3}{4}$ $\frac{1}{8}$ bet E $\frac{1}{4}$ Norway 16 N 82 E 12 $\frac{1}{4}$ Do Do S (8) 46.01 var. E 55 $\frac{1}{2}$ N 8 $\frac{1}{2}$ °E $\frac{1}{8}$ on N line Cedar 10 S 75 W 11 $\frac{1}{2}$ Do Do S (7 $\frac{3}{4}$) 25.55 var. W 4 $\frac{1}{2}$ N 7 $\frac{3}{4}$ Cen. N.E. $\frac{1}{4}$ Jamk 12 S 57 $\frac{1}{4}$ W 11 $\frac{3}{4}$ E $\frac{1}{8}$ on S line Hemk 13 S 69 $\frac{1}{2}$ W 28 $\frac{1}{4}$

Do Boulder 2 ft + 3 ft. in place

W $\frac{1}{8}$ on S line Pine 10 N 88 E 14 $\frac{3}{4}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ Pine 10 S 68 $\frac{1}{2}$ E 15 $\frac{3}{4}$ $\frac{1}{8}$ bet S $\frac{1}{4}$ E (8° 35') 40.63 var. S 7 $\frac{1}{2}$ N 8°

m.c. at S.E. cor. N.E. S.E.

1 Pine 20 N 87 W 24 $\frac{1}{2}$ $\frac{1}{8}$ bet N $\frac{1}{4}$ W (6 $\frac{1}{4}$) 41.13 var. N 43 $\frac{1}{2}$ N 6° 5' $\frac{1}{8}$ bet W Pine 11 N 16 $\frac{1}{2}$ E 2 $\frac{1}{4}$

Sec. 1-36-8 Aug. 4-1896

S $\frac{1}{8}$ on E line N (3 $\frac{1}{4}$) 20.35 var. E 7 W 23 $\frac{1}{4}$ °E $\frac{1}{4}$ P on W side of boulder 4 ft x 4 ft in place

Do Norway 22 S 26 E 94

At 8.30 N of S $\frac{1}{8}$ on E line + 4 lks E of linemiddle of road. B.J. Pine stub 8 N 26 $\frac{1}{2}$ E 50

Thence S 65 W 4.50

B.J. Sugar 7 S 2 $\frac{1}{2}$ E 25 $\frac{2}{3}$

1 N 68 W 7.25 8 N 46 W 3.25

Sec 1 cont

2. N $77\frac{1}{2}$ W 4.00 9 S 77 W 3.50
 3. S 50 W 5.25 10 S 73 W 11.50
 4. S 61 W 6.50 11 S $68\frac{1}{2}$ W 5.00
 5. S 80 W 6.00 12 S 61 W 4.00
 6. N $75\frac{1}{2}$ W 6.00 13. S 89 W 7.00
 7. S $68\frac{1}{2}$ W 3.25 14. S 28 W 2.55 to VV

line of 1. 20.77 N of S.W corner

B.T. Pine stp 12 N $81\frac{1}{2}$ W $27\frac{1}{2}$

In Sec 2

- S $42\frac{1}{2}$ W 4.50 S $58\frac{1}{4}$ W 6.75
 B.T. Pine stp 20 N $10\frac{1}{2}$ E $39\frac{3}{4}$
 S 36 W 4.75 S $7\frac{1}{2}$ W 2.75
 S $39\frac{1}{4}$ W 8.25 S 79 W 3.50
 N $76\frac{1}{2}$ W 7.00 to top of Hill
 B.T. Pine stp 12 S $26\frac{1}{2}$ W 4.5
 N 72 W 4.50 S 82 W 3.00
 S 74 W 5.00 S $79\frac{1}{4}$ W 10.00
 B.T. Pine stp 20 N $30\frac{1}{2}$ E $30\frac{1}{4}$
 S $88\frac{1}{2}$ W 7.00 N $76\frac{1}{4}$ W 5.50
 B.T. Pine stp 14 N $27\frac{1}{2}$ E $25\frac{3}{4}$
 S 77 W 6.00 S $69\frac{1}{2}$ W 6.00
 S $88\frac{1}{4}$ W 3.75 N 85 W 3.50
 S $84\frac{1}{4}$ W 4.50 N 85 W 12.00
 B.T. Pine 22 N 22 E 41

At 1.00 ch. on above course S.W.

cor. of 2 bears S 17 W $38\frac{1}{4}$

Sec 2 cont

- N $65\frac{1}{2}$ W 10.50 B.T. Pine 14 N $68\frac{1}{2}$ E $33\frac{1}{2}$
 N 81 W 5.25 S $74\frac{1}{4}$ W 4.50
 N $74\frac{3}{4}$ W 6.00 S $88\frac{1}{2}$ W 7.00
 B.T. Pine 18 N $7\frac{1}{2}$ W $46\frac{1}{2}$
 S 78 W 9.75 B.T. Pine 13 N 10 W 30
 S 38 W 8.25 " " Pine 12 N 50 W $36\frac{3}{4}$
 At 3.75 on above line Sec line bet 3 + 10
 S 57 W 3.50 S 69 W 5.00
 S $87\frac{1}{4}$ W 11.00 S $60\frac{1}{2}$ W 2.50
 S $30\frac{1}{2}$ W 3.50 to Sec. line bet. 9
 + 10 13.12 ch. S of corner (N W
 corner of 10 - 36 - 8

Sec 1-36-8 Aug 7-1896

S $\frac{1}{8}$ on E line S ($3\frac{1}{4}$) 18.10 var W 14 v 2°

14.00 S of above W (5) 71.00 v $4^{\circ} 25'$

Intersected W line 14.94 N of

S.W corner, decided that
 I had set E $\frac{1}{4}$ P 6 links too far
 East 37.59 or $10^{\circ} 5'$

E $\frac{1}{4}$ P W (10) 73.50 v $6^{\circ} 55'$ Then 50.33

var. E 17 v $6^{\circ} 25'$

N $\frac{1}{8}$ on W line E ($7\frac{1}{4}$) 71.64 v $8^{\circ} 55'$

Then N 3.78 var W 42 v 9°

x Opt Cnd. $\frac{1}{8}$ line N (10) 36 lks RR tracks
 and pond. One pond Offset W 1.00
 angle 67° Distance 2.35 $\frac{1}{2}$

Sec. 1 cont.

^{-40° 19.85' R 11 1/4'}
X N (11) 69.50 ~ 10° 40' Then E 4.80 var
N 48 ~ 11 1/4'

New road 4.00 W of angle No 7

Pine strp 16 N 52 W 26

Then S 11 E 10.08 to 1/8 line

Cedar 8 S 4 E 35 1/2

Sec. 11 - 36-8 Dec. 24/1896

^{+2° 37'}
N W cor. S (10) 79.50 ~ 8° 40' Then

E 3.65 var. N 27 ~ 8° 20'

^{+2° 37' 37.53}
N 1/4 P S (13) 79.75 ~ 8° 50' Then E (8° 50')

3.61 var. S 75 ~ 10 1/2'

^{-1° 33'}
S 1/4 P W (5) 41.20 var. S 112 ~ 3° 51'

(Pine 20 S 50 1/4 W 31 1/4
W 1/4 P { 11 Knob) 9 S 40 1/2 E 24 1/2

^{41.04 1/2 R 5°}
So E (2 3/4) 83.50 ~ 3° 20' Then N

3.07 var. W 88 1/2 ~ 2° 10'

1/8 bet W 1/4 Jank 7 S 6 1/2 9 1/2

(Hunk 11 S 5 1/2 W 30

center { Birch 13 N 22 1/2 E 19

1/8 bet W 1/4 S (2 3/4) 40.70 var W 3 ~ 20' ¹²⁰

W 1/8 on S line Hunk 14 N 30 1/2 W 27

Did not find the W 1/4 Post

Sec 10-36-8 Dec. 30/96

^{-2° 39'}
N 1/4 P S (13) 86.50 ~ 12° 10' Then

Sec 10 cont

W 4.10 var N 19 ~ 12°

^{+7° 23'}
SE cor. W (3) 83.00 ~ 50' Then

South 10.53 var W 98 ~ 4

N 1/4 P S (10° 20') 86.79 Hit it

Sec 9-36-8 Jan. 4-1897

E 4 P S (12 1/4) 42.50 ~ 11° 50' Then

W 4.76 var N 8 1/2 ~ 11° 25'

S. E cor. W (4) 42.46 var. N 46 1/4 ~ 2° 50'

^{-1° 5' 42.89 R 5° 50'}
S 1/4 P N (6) 87.26 var W 1.64 ~ 6

^{-2° 6' 42.31 R 6 1/2'}
E 4 P W (7) 84.36 var. S 3.08 ~ 6°

^{42.113 R 4 1/2'}
SW cor. N (5) 84.26 var. W 85 ~ 4° 35'

N 1/8 on W line Birch 16 N 30 W 21 1/2

(Birch 10 S 22 3/4 E 16 3/4

W 1/4 P { Sugar 6 N 64 3/4 E 29 1/2

Did not find M. C. on S. side of
at N W cor nor W 1/4

S 1/8 on W line Sugar 12 N 24 3/4 W 41 3/4

(Sugar 13 S 20 1/4 W 37 1/2

Can Sec { Do 12 S 74 1/2 W 34 1/2

1/8 bet E 1/4 Pine 26 N 52 E 7 1/4

1/8 bet W " " 13 S 37 3/4 E 22 1/4

Do S " " Strp 26 N 24 1/2 W 22 1/2

Do Do E (4° 40') 42.46 var. N 32 ~ 5 1/4

S 1/8 on E line Pine 30 N 40 1/2 W 21

1/8 bet S 1/4 W (4) 42.20

Sec. 12.36-8 May 3-1898

Comm at M.C. at E end of $S\frac{1}{2}$

Hence N $24\frac{1}{2}^\circ$ E 3.15 ~ 5°

Pine Stg 12 S 43° W $6\frac{1}{2}$

noway 16 N $54\frac{1}{2}^\circ$ W 15

Hence West (5) 4.00 to S W cor. of Bicycle

Grounds Hemk 10 S 80° W $7\frac{3}{4}$

Hence N Right angle 5.80

Spruce 4 N $84\frac{1}{2}^\circ$ E $17\frac{1}{4}$

" S 61° E 3.50 Hence N 51° E 1.16

" S 36° E 75 " S 6° W 4.25

Bicycle Path

Comm at a point 2.50 North of the

S. W cor. of Bicycle Grounds

Sugar 8 N $34\frac{1}{2}^\circ$ E $37\frac{1}{2}$

Hence West (at Right angle) $7\frac{1}{2}^\circ$ 21.25

to the Merrill road ~ 11°

noway stg 24 S 20° E 47

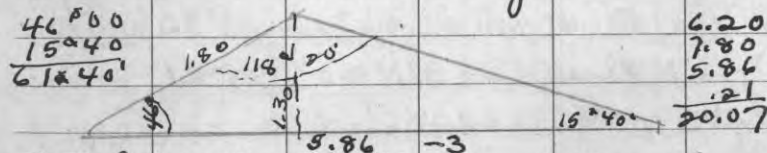
SE cor. Lot 10 E (5) 6.20 to W side of

Merrill Road 14.00 to Lake. Then

N 44° E 1.80 Angle 46°

S 74° E Angle 61° 4.5°

Across Lake Angle 15° 30'



Total 20.07 var N $12\frac{1}{2}^\circ$ ~ 4° 20'

Sec 12 cont

$S\frac{1}{4}$ P N ($13\frac{1}{4}^\circ$) 6.12 to Lake across Lake

stake in swamp. Then W 2.50 Then

S $22\frac{1}{2}^\circ$ E (angle $67\frac{1}{2}^\circ$) = 6.03 $\frac{1}{2}$ And

across Lake N $12\frac{3}{4}^\circ$ E (76° 50') across

Lake angle S 13° 5' W (76° 55') 10.687

From M.C. at E end of $S\frac{1}{2}$ measured

west on old cutting 23.55 to old

stake + 3° 35'

$S\frac{1}{4}$ P N ($13\frac{1}{4}^\circ$) 29.87 to Bicycle Path

Do " " 50.75 ~ $10\frac{3}{4}^\circ$ Then West

$10\frac{3}{4}^\circ$ 3.20 var S 4 lks ~ 11° 55'

Cent Sec { Maple 8 N $62\frac{1}{2}^\circ$ W $14\frac{1}{2}$

5° { Do 7 S $6\frac{3}{4}^\circ$ W $15\frac{1}{2}$

M.C. at E end of $S\frac{1}{2}$ West on old

cutting 18.98 var N $24\frac{1}{2}^\circ$ ~ 8

$\frac{1}{8}$ bet $S\frac{1}{4}$ (Hemk 13 N 61° W $14\frac{1}{2}$

5° { Birch stg 21 S 11° W 15

Do Do W ($3\frac{1}{2}^\circ$) 7.00 to middle of Merrill

" " " 20.05 var N 14° lks ~ 4° 50'

W $\frac{1}{8}$ and S line N ($16\frac{1}{2}^\circ$) 25.40 var. E 40 ~ $16\frac{1}{2}$

Do Do A fence post in fence

cen. S W $\frac{1}{4}$ Non corrected line from

Tally 9.125 ~ 16° (Land 50 lks

further - game of logs

Sec 12 cont

cen Sec. West on old cutting
16.50 to River $\sim 7^{\circ} 50'$

M.C. (Birch 85 37 W $18\frac{1}{4}$
a { Norway 85 62 E $23\frac{3}{4}$

River bank 1.00 further west
W $\frac{1}{8}$ on S line N ($7^{\circ} 25'$) to tally 9 + 1.25
to M.C. Maple 12 S 84 W 11

b { do 11 N $68\frac{1}{4}$ E $18\frac{3}{4}$
From a S $52\frac{1}{2}$ W 2.50 } to

" b N 39 E $186\frac{1}{2}$ } some points

From W end of Bicycle Path S $31^{\circ} 40'$ W
4.25 to 7.00 in Road and in S $\frac{1}{2}$ line

angle $58^{\circ} 20' + 90^{\circ}$

From 442 E of W end of Bi Path + S 5 E
on $\frac{1}{4}$ line Angle S W $95^{\circ} 15'$

Angle at E end of Bi Path
NW 90°

Sec. 28, 29, 30 + 31 - 36 - 8 June 15 1898
28,

E $\frac{1}{4}$ P N ($4\frac{1}{4}$) 39.61 var W $3\frac{1}{4}$

N $\frac{1}{8}$ on E line Fence post bears S $64\frac{1}{4}$
E 43

" " " " do " N 59° E $36\frac{1}{2}$

" " " W (5) $1\frac{1}{4}$ miles - 95 var S 1.20
 $\sim 4^{\circ} 50'$

Sec 28, 29, 30 + 31 cont

NW cor W ($4\frac{3}{4}$) 19.74 var. S $9\frac{1}{2}$ N $5\frac{1}{4}$

E $\frac{1}{8}$ on N line 29 S (2) 79.20 var W $4\frac{1}{2}$ N 2°

S.E. cor. 29 W ($3\frac{1}{2}$) 81.40 to Lake

Across Lake Thence N 5.00

Angle $75^{\circ} 45'$ Dist 19.69 Then
West 46.28 var. S $1.56 \sim 3\frac{3}{4}$

E $\frac{1}{8}$ on N line W (5) 19.73 var S $3\frac{1}{2}$

Then on W 39.46 + N $10\frac{1}{2}$ and set N W cor

N W cor. { Pine stp 14 N 72° E $15\frac{1}{2}$
do do 20 S $1\frac{1}{2}$ E $28\frac{1}{2}$

do S (4) 13.18 to Lake across Lake
and offset West 2.00

Angle 78° Dist 9.41 Then
S 135.00 N $4\frac{1}{4}$ Then W 3.84 N $4\frac{1}{4}$
var S 72 lks

SE cor 29 W 81.40 + 19.69 + 46.28 = 147.37

" " " 78.61 + 39.20 + 29.56 = 147.37

NE cor 31 S ($3\frac{1}{2}$) 39.20 var. W $40\frac{1}{2}$ N $3\frac{1}{2}$

E $\frac{1}{4}$ P 31 { Pine stp 16 N $66\frac{1}{4}$ E $54\frac{1}{2}$

{ seed Norway 12 S 17 W $54\frac{1}{4}$

NE cor 31 Pine stp S $58\frac{1}{2}$ E $40\frac{3}{4}$

Norway stp 562 E $55\frac{1}{2}$

S W cor. 29 N ($2^{\circ} 10'$) 19.58 var. E 6 + 2

S $\frac{1}{8}$ on W line 29 Norway $2\frac{1}{2}$ N $71\frac{1}{2}$ E $21\frac{3}{4}$

do do { aspen 6 N $78\frac{1}{4}$ W $21\frac{1}{2}$

Sec 28, 29, 30 + 31 cont

Do Do E (4) 59.00 and left it
NW cor 28 E (4) 24.85 to Lake &
25.65 " shore

X Offset S angle $79^{\circ} 25'$ Dist $26.76\frac{1}{2}$
NW cor E (4) 79.13 var. S $7^{\circ} \sim 4\frac{1}{2}$

W $\frac{1}{8}$ on N line { Pine stg 10 N $70\frac{1}{2}$ W 48
Do " 20 N 80 E 48

Do Do S ($2\frac{1}{2}$) 19.77 var W $14\frac{1}{2}$ N $2^{\circ} 10'$
39.63 N $2\frac{1}{2}$

NW cor 28 S (2) 79.26 var E $76^{\circ} \sim 2\frac{1}{2}$
on E side of Lake on N line about 1.50

Went to water from angle stake
disregarded M.C. because found
none, & because of error in book
measurements.

E $\frac{1}{4}$ P 29 Jank 10 S 48 W 37

42' 19.73 $\frac{1}{2}$ to $\frac{1}{8}$ cor

Do W ($4\frac{3}{4}$) 78.79 var. S $96^{\circ} \sim 4^{\circ} 40'$

W $\frac{1}{4}$ P 29 Pine root S $69\frac{1}{4}$ E 42

15.00 N of S W cor 29

Thence' N 51 E 7.80 } N $8\frac{3}{4}$ E 2.80

^{3} N 29 W 380 } ^{4} N 22 E 4.80

N 14 E 5.00 { N 25 E 3.20

S $76\frac{1}{2}$ E 8.80 { N 86 E 8.50

N $68\frac{1}{2}$ E 4.87 to $\frac{1}{4}$ line $58\frac{1}{2}$

Sec. 28-29-30 + 31 cont

E of Jolly 10 B.J. bead Pine 12 N $28\frac{1}{2}$
E 38 Thence E on the $\frac{1}{4}$ line to
a stake 2.00 E of Jolly 9

Thence N 54 E 3.20 and S $63\frac{1}{2}$ E 3.71
to the $\frac{1}{4}$ line

Thence E on the $\frac{1}{4}$ line 2.31 to
Jolly 7.

$\frac{1}{8}$ bet E $\frac{1}{4}$ Boulder S $60\frac{1}{2}$ E 55

cen. NE $\frac{1}{4}$ 29 Pine stg S 70 W $66\frac{1}{2}$

N $\frac{1}{8}$ on E line spruce 6 N 18 W 34

cen. NW 28 Pine $24\frac{1}{4}$ S 57 W $11\frac{3}{4}$

N $\frac{1}{8}$ on E line 28 W (5) 79.33 var S 1.03

N $\frac{1}{8}$ on E line 29 W ($4\frac{1}{4}$) 19.72 var N $7^{\circ} \sim 4\frac{1}{4}$

NW cor. 33 E ($3\frac{3}{4}$) 40.76 var. N $17^{\circ} \sim 4^{\circ} 25'$

S.W. " " Aspen S N $70\frac{1}{2}$ W 69

Do Do E ($4\frac{1}{2}$) 79.40 var N $1.24^{\circ} \sim 4^{\circ} 55'$

S.E. cor. 33 Found NE & SW trees
lying down. One mark on NE tree

Marking iron marks on S.W. tree

New B trees (Jack Pine 12 S 63 E 53

{ Y. Pine stg 12 N $35\frac{1}{2}$ W $48\frac{1}{2}$

W $\frac{1}{8}$ on N line Norway stg 12 N $71\frac{3}{4}$

E 41

Do Do S ($4\frac{1}{2}$) 78.93 var W $8\frac{1}{2}$ N $4\frac{3}{4}$

Sec 10-36-8 Nov 30-1898

$+1^{\circ}22'$ 41.36

E $\frac{1}{4}$ P W (6 $\frac{1}{2}$) 79.40 var N 1.90 N 5 $\frac{1}{2}$

Center Jamb 7 S 66 $\frac{3}{4}$ W 52 $\frac{1}{4}$

$\frac{1}{8}$ bet 118 $\frac{1}{4}$ Birch 14 S 16 E 19

Do Do N (114 $\frac{1}{4}$) 41.28 var. W 47 N 12

Sec 15-36-8 Nov. 30-1898

NE cor. W (12 $\frac{1}{4}$) 42.18 var. N 33 N 12 $\frac{1}{2}$

-1° 37.25 or 5 $\frac{1}{4}$

N $\frac{1}{4}$ P S (5) 79.30 var E 141 N 6 $\frac{1}{2}$ 40'

S $\frac{1}{4}$ P M.C. trees are mtd $\frac{1}{4}$ S and stand on the bank of wet marsh (stake in the marsh) 20 to 30

rods W of Lake but are evidently intended for S $\frac{1}{4}$ P

NE cor. S (5) 40.90 var E 1.49 N 6 $\frac{1}{2}$

E $\frac{1}{4}$ P W (11) 82.50 N 11 $\frac{1}{2}$ Then N (11 $\frac{1}{2}$)

5.81 var W 50 N (11 $\frac{1}{2}$ 25')

Center. { Cedar 7 N 26 $\frac{3}{4}$ W 33 $\frac{1}{4}$

5 $\frac{1}{2}$ { Do 7 S 39 $\frac{1}{2}$ W 19 $\frac{1}{2}$

$\frac{1}{8}$ bet N $\frac{1}{4}$ Jamb 12 N 89 W 10 $\frac{1}{2}$

N $\frac{1}{8}$ on E line Pine 16 N 14 E 15 $\frac{3}{4}$

Do Do W (10 $\frac{1}{4}$) 41.20 var 32 $\frac{1}{2}$ N 10 $\frac{1}{2}$ 20

cen. N E $\frac{1}{4}$ N (4 $\frac{1}{4}$) 19.57 var. W 50 N 5 $\frac{1}{2}$

Sec. 12-36-8 May 9-1895

NW cor S (5) 42.70 N 5 $\frac{3}{4}$ Then E (5 $\frac{3}{4}$)

1.42 $\frac{1}{2}$ var N 2 N 6 $\frac{1}{2}$

NW cor (New) Pine 20 S 58 W 46 $\frac{1}{2}$

W $\frac{1}{4}$ P Pine 18 S 71 W 44 $\frac{1}{3}$

Do S (8) 2.50 to river

Do Pine 18 S 6 $\frac{1}{2}$ E 24 $\frac{1}{2}$

NW cor. N (7) 42.00 var E 1.71

Sec 27-36-8 May 14/95

S $\frac{1}{4}$ P 27 W (5) 4.50 to Wisconsin River

Then N 2.50 Angle 62 $\frac{1}{2}$ 35' 4.82

S $\frac{1}{4}$ P W (5) 110.00 to Crescent Creek

Then N 80 lks Angle 53 $\frac{1}{2}$ 40' 1.08 $\frac{3}{4}$

2 $\frac{1}{2}$ miles and 8.00 to Lake. Offset

15 2.90 angle 81 $\frac{1}{2}$ 35' Dist 19.60

S $\frac{1}{4}$ P 27 W (5) 274.50 N 3 $\frac{1}{4}$ Then

N (3 $\frac{1}{4}$) 2.65 var W 21 N 3 $\frac{1}{4}$

SE cor 20 E (5) 10.00 Then E 50 $\frac{1}{2}$ Then
South at 17.00 Offset West 2.50 across
creek.

SE cor 20 S (5) 158.18 var E 52 N 4 $\frac{1}{2}$

SW cor 28 ft on boulder S 19 E 28

{ " " " N 53 $\frac{1}{2}$ E 44 $\frac{3}{4}$

{ Pine stub 8 S 52 $\frac{3}{4}$ W 52 $\frac{1}{2}$

" " " S (4 $\frac{1}{4}$) 79.10 var W 92

Sec. 27 cont 28, 32 + 33

S.E. cor 20 S(5) 79.10 mE 3.94 ~ 4 1/4"

S.E. cor 32 set by measure from
M.C. on E bank Mis. River &
other indications.

E 1/4 P 33 (Aspen 8 N 76 1/4 E 44

1 Δ. 9 S 71 1/4 W 62

2. $N(4\frac{3}{4}) 118.73 \text{ Vol. E43 } \approx 4\frac{1}{2}$

NW cor 28 (Lead Pine 18 N 43 $\frac{1}{2}$ W 122 $\frac{1}{2}$

$\Delta_0 \Delta_0 \left\{ \begin{array}{l} \text{"} \\ \pm 31. \end{array} \right. \text{" } 16N 28\frac{1}{2}W 1.27$

" " (F(5) 38.91 var. 541 n 5"

N¹/₄P 27 Pine str 15 S 51¹/₄ E 27¹/₄

W $\frac{1}{8}$ on N line 27 Dead Pine 24 N 77 E 39

$N 41^{\circ} 33' P$ Pine Stp 13 $N 41^{\circ} 4' E 51$

M.C. bet 27.34' on W bank Wisc

Brick 12 N 36 $\frac{1}{2}$ E 16 $\frac{1}{2}$

(Elev 22 S 1 W 30 1/2

$E \frac{1}{4} P$ 28 Pine slab 20576 $\frac{1}{2}$ $E 1.04 \frac{3}{4}$

5 $\frac{1}{2}$ on E line " " 20 N 48 $\frac{1}{4}$ E 1.46 $\frac{3}{4}$

27, 28, 33 + 34 / Pine str (low)

125 47°W 58½

Aspen 3 N 67 1/2 E 45 1/2

Sec 36-36-8 May 23, 195

NE cor W(7) ^{-24'} 71.83 sec S 51° 6' 20'

(Offer N 20 on start + var 5 3#)

Sec 36 cont

$N \frac{1}{4}$ P (Casper) 6 N $24 \frac{1}{2}$ W $37 \frac{1}{3}$

Δ_0 7520 $\frac{1}{2}$ E 59 $\frac{3}{4}$

E $\frac{1}{8}$ on N line Sugar 14S 20 $\frac{1}{2}$ E 52 $\frac{1}{2}$

NE cor N 20.66 bar N 4 lks

Sec. 36-36-8 June 5/95

$E \frac{1}{4} PW(5) 72.38 \text{ var. } 52 \text{ lks. } \approx 5 \frac{1}{4}''$

NW cor. S (2) 78.34 var E 14 ~ 2 $\frac{3}{4}$ °

SW " Birch 7 N 65 E 47

W 1/4 P Norway 18 S 6 W 23

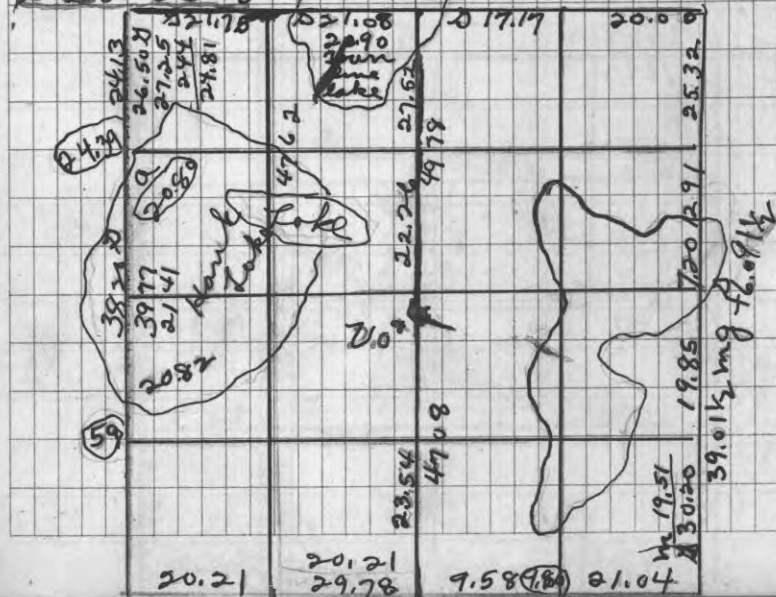
20 18539 E 76

$N \times P S(4\frac{1}{2})$ 32.81 $\frac{1}{2}$ to the noisy

Offset W 1.30 Angle 58° Dist 2.08

$N_{4P.S}(4\frac{1}{2})$ 79.46 $\rightarrow$ $N_{1.65} \rightarrow 4^{225}$

Sec 2-36-8



Sec. 2-36-8 cont

The E shore of the Lake is only 3.90
East of W $\frac{1}{4}$ Post a to b. N 39 E 11.31 =
N 8.79 + E 7.12

b. to c. S 64 $\frac{1}{2}$ E 26.00 = S 11.19 + E 23.47

8.79	20.00 E	5.17	6.35
2.44	7.12 E	38	5.55
6.25	12.88 "	55.55	1.80

N of $\frac{1}{8}$ line Lake strikes

W $\frac{1}{8}$ line 80 links north of Center NE $\frac{1}{4}$

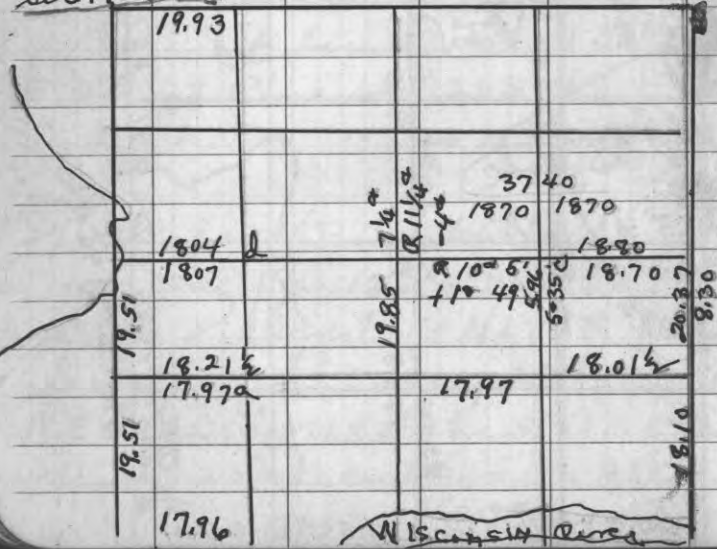
38.20	39.77	11.57	7.20	11
57		3	27.52	44.13
278.39		1	24.725	45.32
1988.5		10	2.795	289.45
2266.89		97		44.72 $\frac{1}{4}$
1910		83		
3568				
3438				
1301				

angle at 3
X 97
X 83
S 83

18.09 + 2.81 = 20.90

across Townline Lake

Sec. 1-36-8



a. Tally 3 3.01 $\frac{1}{2}$ E + 9.4 $\frac{1}{2}$ N

Then N 1 $^{\circ}$ E of random

b Tally 11 1.95 $\frac{1}{2}$ E + 2.83 $\frac{1}{2}$ N

Then N 2 $\frac{1}{4}$ E of r.a. from random

c. Tally 4 1.20 E + 5.9.4 South

Then S 5 $^{\circ}$ West of r.a.

d. N + S $\frac{1}{4}$ line + 1 $\frac{1}{2}$ "

" " " Random at center 90 5'

E + W " " " 12 $^{\circ}$ 10

18.70 11 $^{\circ}$ 46'

17.97 30 d. 80 43'

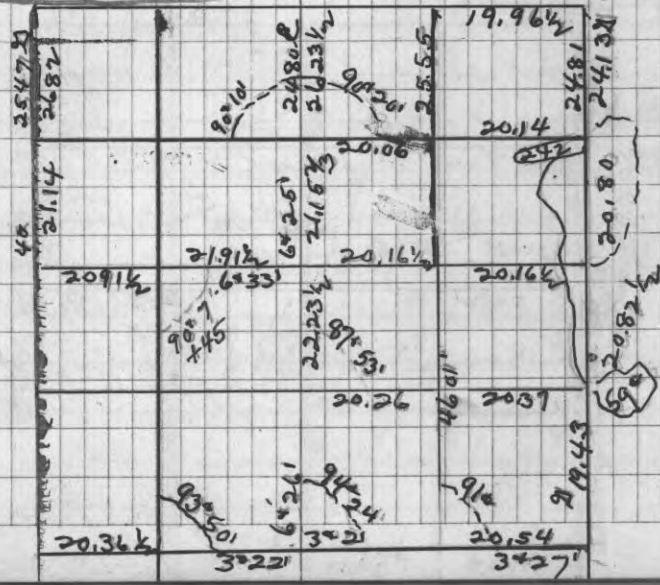
c 10 13'

2-00 5 $^{\circ}$ 13'

15

Sec. 3-36-8 6 $^{\circ}$ 46' 90 50'

5-00 70 15' 90 50'



91.86	48.06	21.11	22.23 $\frac{1}{2}$	25.47
44.47	21.14	20.80	20.82 $\frac{1}{2}$	24.13
47.39	26.82	136	1.41	49.65
				24.80
44.80	47.39	20	20.54	
	20		20.16	
44.47			.38	82.16
21.16	94780	21.156		40.33
65.63	8760			41.83
.025	5180			20.91 $\frac{1}{2}$
	4480			40.33
32815	7000	$\frac{1}{8}$ bet		
13126	4480	Ex 16 $\frac{1}{2}$		61245
164075	25200	W+86 $\frac{3}{8}$ S		04308
	22400			489960
	2800			183735
7.00	13N of 100			244980
.63N+ .64W				2.6384346

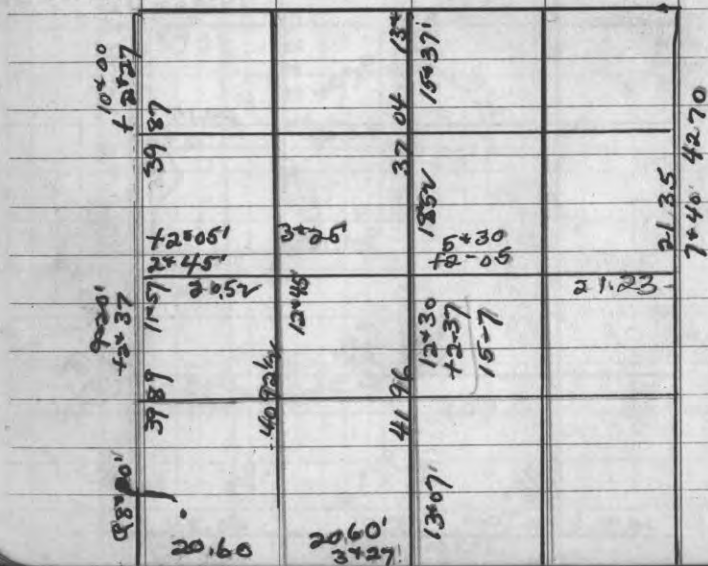
July 13 N of cor.

163 N & 164 W

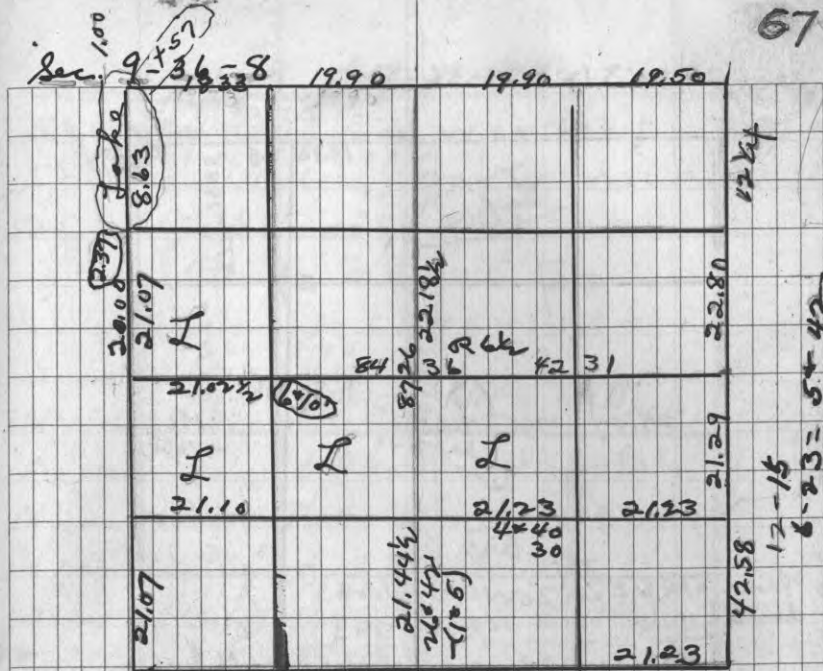
July 12 E + W

124 1/2 W 21645

Doc 11-36-8



Found no nest by Post

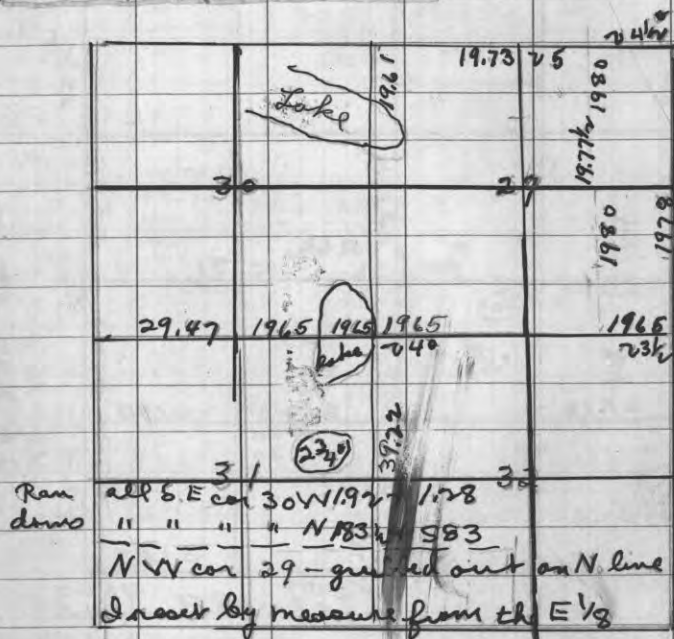

$$\left. \begin{array}{r} 2^{\circ} 50' \\ - 45 \end{array} \right\} = 2^{\circ} 5' \quad \begin{array}{r} 4000 \\ + 45 \end{array}$$

Lake at NW cor. is only about $\frac{1}{2}$ ' as wide N & S as said to be. Did not find M.C. on S side and disregarded it. Did not find W $\frac{1}{4}$ P.

Sec 12-36-8 May 21-1902
E $\frac{1}{2}$ on N line E ($6\frac{1}{2}$) 19.90 Var N10 $\approx 6\frac{3}{4}$
NE cor New cedar 7S 75 $\frac{3}{4}$ E 40 $\frac{3}{4}$

E $\frac{1}{2}$ on N line Norway str 18 N 18 W 20 $\frac{1}{2}$
 Do 2 gas pipes 2" with charcoal in it.
 100 West M.C. Norway str 24 N 87 E 19
 Do 2 gas pipes - charcoal in it

Sec. 29, 30, 31 & 32-36-8



June 15-1898

Did not find any $\frac{1}{4}$ posts inside of these sections. Did not find the south corner of section 29 or the M.C. on W line of 29.

Lake bet 30 & 31 is about 16.00 chs across the water & is not called. SW cor. of 29 is on the random. Charles Rutherford found S.E. corner of 31. As there was no meander corner on the lake 29+30 I concluded to divide the 2 miles regardless of the lake.

✓ Sec. 7-36-9 Feb. 11-89

$\frac{1}{4}$ S.E. N (5) $\frac{-27}{82.15}$ var W 64 (7 $\frac{1}{4}$)
 $\frac{+29}{81.76}$ (5 $\frac{3}{4}$) var W 68 $\frac{1}{2}$ (10 25')

cen. sec. (Cedar 10 S 69 W 22

5* (Birch 10 S 60 E 7

 $\frac{1}{8}$ bet W $\frac{1}{4}$ Jamb. 6 S 45 W 1 chD.O. N (4 $\frac{1}{4}$) $\frac{-26}{33.50}$ var W 15NW cor S (5 $\frac{1}{4}$) $\frac{-51}{39.71}$ var E 59 (11 $\frac{1}{2}$ lks) (4*)D.O. $\frac{-20}{54.85}$ (5 $\frac{1}{4}$) E 32 v (2 $\frac{1}{2}$)N $\frac{1}{8}$ on W line Pine 24 N 13 W 49 $\frac{1}{8}$ bet N $\frac{1}{4}$ Birch 8 N 71 E 14 $\frac{1}{2}$ D.O. W (6 $\frac{1}{2}$) $\frac{19.30}{41.03}$ var. N 11 (3 $\frac{1}{4}$)at River on W $\frac{1}{8}$ lineM.C. Elmer 11 S 5 W 22 $\frac{3}{4}$ NE cor 12 W (6) $\frac{88}{21.08}$ var N 71 (v 6)M.C. (new) Elmer 14 S 6 $\frac{1}{2}$ W 9E $\frac{1}{8}$ on N line 12 Norway 18 N 18 W 20D.O. S (4 $\frac{1}{4}$) 19.86 var W 26 (1 $\frac{3}{4}$)N $\frac{1}{8}$ on E line W (7 $\frac{1}{2}$) 19.90 var S 10 $\frac{3}{4}$ (1 $\frac{1}{4}$)cen. NE $\frac{1}{4}$ J. Pine 5 N 81 W 28 $\frac{1}{2}$ Hence S (-10) 19.85 to $\frac{1}{8}$ corner

" W (Tr 19.90 parallel with N line

Angle at cen. NE $\frac{1}{4}$ - N & E

(Transit is 88° 5')

cen. sec. S (Tr) 49.70 var W 89.2 (1 $\frac{1}{2}$)

D.O. " " 24.85 Hence E

(Tr. 23.50 to Lake Julia

✓ Sec. 12 cont.

M.C. Pine 20 N 13 E 10 1/4

✓ Sec. 6-36-9 Oct 18/89

S 1/4 of Birch stop ^{8 N 31 E} 10 S 21 E 29
 5^a { W Pine 20 N 86 W 1.28

Do N (5 1/2) 1844 to river Offset
 E 1.00 Angle 14° 16' Dist 3.93 1/2

N side river N 33.00 to river - original
 offset W 85 Angle 15° Dist 3.17

N side river N 23.17 var. E 12 (n 9°)
 S.E. cor } N (3 1/2) 41.69 var. E 143 + 50
 50 E cor } (0.3 1/2)

S 1/4 P N (5 1/2) 81.71 var. E 12 ~ 9°

N 1/4 P { Pine stop (Post on S W cor)

5^a { West 2.23 Bgl. N 80 W 2.13
 R. Pole N 84 E 1.75

S.E. cor y. Pine ¹⁵ 10 S 88 W 1.47

5^a W Pine ¹⁵ 24 N 74 E 2.14

E 1/4 P { y. Pine 10 S 71 W 1.68 OK 5 1/2

5 1/2^a { The other tree gone

E 1/4 P E (3 1/2) 130 ft. N (3 1/2) 416 ft.
 + then W (3 1/2) 130 " Then W (3 1/2)

(Tr at right angle) 30.24 to the
 West end of bridge

E 1/4 P W (Tr) 82.00 var. S 1.78 (4 1/2)

Do W 39.68 + 20.15 + 22.17

center { Pine stop 12 S 52 1/2 E 48 3/4

5 Do Do 20 S 52 1/2 W 41 3/4

✓ Sec. 6 cont.

1/8 bet W 1/4 { Pine stop 24 S 72 E 22 1/2
 5 { Do Do 16 S 87 E 26 3/4

W 1/4 P S (5) 38.46 var. 2.34 (1 1/2)

M.C. Pine 24 N 6 E 66 1/4 (~ 4°)

" " Had to set this 5 lks too far ^{uncor}

M.C. South { Pine 18 N 28 W 42 1/2
 of cor 5^a { Elm 11 S 79 3/4 W 50 3/4

cen. SW 1/4 { Pine 10 N 19 W 22 3/4

5^a { Hemlock 10 N 4 1/4 E 21

cen. sec. Angle (SE) 90° 18'

cen. SW 1/4 S 3.00 to P of W
 " " " " W 21.71 to cor. (3 1/2)

" " " " E 15.69 to river
^{5.90 to P of W}

M.C. { Pine 16 S 46 1/4 W 27 1/2

5^a { Pine stop 16 N 50 1/2 W 45

S 1/2 on W line) Pine stop 22 S 33 W 31 1/4

5^a { Pine 12 N 50 3/4 E 76 1/2

cen. sec. East to river 8.75

M.C. { Maple 11 S 62 3/4 W 86 1/2
 { Elm 8 N 47 W 81

✓ Sec. 5-36-9 Nov. 27/89

W 1/4 P E (5) 82.26 var. S 1.65 ~ 1 1/2

E 1/4 P set with bearing of line to sec. cor ^{South}

5 1/4^a Agreed with notes except that
 the cedar was S 7 W instead of S 2 E

Sec 5 cont.

14 1/2 lbs E of E 1/4 P on Engineer's
random (5) 41.56 var. W 1 1/2 (v 5 1/2)

SE cor. W (4) 42.52 var. N 73 40 40'

S 1/4 P N (4) 83.28 var. W 1.96 1/2 (3/4)

Center (Pine 6 S 89 E 14 1/2

5 { Do 9 N 25 1/2 W 26

S 1/8 on E line Pine 16 S 13 1/2 E 45

E 1/8 on S line (Pine 10 N 6 3/4 W 13

5 { Do 11 N 87 W 20 1/4

Thence N (55) 41.91 var. W 11 1/2 (2 1/4)

1/8 bet E 1/4 Pine 18 N 63 1/2 E 45 1/2

S 1/8 on E line N (3) 41.09 var. S 20 1/2 (v 5)

1/8 bet S 1/4 Spruce 4 S 28 1/2 E 82 1/2

{ Jambe 4 N 15 W 88 2/3

cen. SE Norway 14 N 84 1/2 E 18

5 { Do 12 S 24 1/4 W 32 1/2

S 1/4 P W (5) 23.34 var. S 43 (5 1/2)

m.c. E line 4 in. N 54 E 29 6 gl. ~ 50

" " New Pine 16 N 65 1/4 E 54 3/4

Sec. 4 - 36 - 9 Dec 2/89

E 1/4 P S (4) 42.00 var. W 14.00 ~ 6

S 1/4 P N (2) 83.20 var. W 1.14 (1 1/2)

E 1/4 P W (4) 80.84 var. N 38 ~ (2 3/4)

SE cor (4 1/2) N 19 1/2 W 44 38 ~ W 83

W 1/4 P New Pine 8 N 1/4 W 41 ~ 50

Sec 4 cont.

cen. Sec. Pine 11 S 41 E 29

5 Do 10 N 52 E 32 3/4

1/8 bet S 1/4 { Pine 10 N 67 1/4 W 32

5 { Jambe 12 S 37 W 16

Thence E (3) 48.80 var. N 27 (30)

W 1/4 P N (-10) 42.02 var. E 79

N 1/8 on W line { Pine 12 S 37 1/2 W 14 1/2

5 { Do 13 N 72 E 8

N 1/8 on W line E (4 1/4) 40.19 var. N 18 1/2 (5 1/2)

1/8 bet N 1/4 Pine 6 S 67 1/2 W 15 3/4

1/8 " W 1/4 Norway 12 N 86 W 10 1/2

Do Do N (-1/4) 20.55 var. E 11

cen. N W 1/4 Pine 16 S 45 W 17 1/4

N 1/4 P { New Jambe 6 S 89 W 12 3/4

4 { Age Spruce 7 S 41 W 16

S 1/8 on E line Norway 6 N 76 E 44

5 { Do bet 10 West 50

cen. SE 1/4 Jambe 8 S 74 3/4 W 21 1/2

Sec. 8 - 36 - 9 Dec. 11/89

N 1/4 P. S (4) 78.38 var. W 3.36 (4 3/4)

E 1/4 P W (5) 44.50 to N + S 1/4 line

S. W cor E (old in 1 1/2) 88.00 var. S 2.58 (30 1/2)

" " " " " " 46.18 " " 2.84 (30)

E 1/8 on N line S (3-40) 39.93 var. E 40 (70 50)

N 1/4 P S (6 1/2) 17.80 to river

✓ Sec. 8-36-9 cont

m.c. Aspen 115 64 N 9 $\frac{3}{4}$

5 18 S 34 $\frac{1}{2}$ E 7 $\frac{1}{2}$

E $\frac{1}{8}$ on N line S (3° 5') 27.00 to river

m.c. { Ash 9 N 71 $\frac{1}{2}$ W 33

5 { Maple 14 S 48 $\frac{1}{2}$ E 38

The Field notes used in surveying

4, 5, 6 & 8-36-9 and 5 & 20-36-8

are in possession of

J. C. Curran.

Sec. 6-36-9 May 16/05

Made the measurements to
the B. 7 $\frac{1}{2}$ links longer - each
tree - than in 1889 $\approx 4^{\circ} 20'$

S.E. cor. Offset E 60 links

Then N (2° 25') 41.98^x Then West

39 lks to W side of Oneida Ave

X West 2.03 $\frac{1}{2}$ Then S 24 and

Var W 1 $\frac{1}{3}$ lks making the dis-
tance from S.E. cor. to E $\frac{1}{4}$ P

41.74 and Var 1.42.

The W side of Oneida Ave
is 11.65 ft or 17 $\frac{1}{2}$ lks.

East of S.E. cor and 1.63 chs

East of E $\frac{1}{4}$ P

Run from S.E. cor E to river

Sec. 6-36-9 cont

m.c. Pine step 10 N 52 W Ggl.

At S $\frac{1}{8}$ on E line set old
casting 5x6x18 $\frac{1}{2}$ with 2 in
hole thro it and stake in
hole.

Int^l Kemp St & Oneida Ave

OK. Gray Baul. 5x10x20x + on top

Sec. 6-36-9 May 5 1892

E $\frac{1}{4}$ P (N 77 E 23.55 ft to N W cor

5 $\frac{1}{4}$ * of stone in foundation of
wing in Eby's house 18 in
below the sill.

S 23 E 6.2 ft. to N W cor of
stone foundation of Eby's wood
shed (6 in below sill) $\approx 5 \frac{1}{4}$ *

At intersection of S line of
Sec. 6-36-9 with Center line
of Randall Ave Gray Boulder
5x8x24 with + on top South
line Park St. and Center line
Randall Ave Gray Boulder
3x6x24 with + on top and
brick bats under it. Center
corner of bats is point.

Sec 8-36-9 July 29/92

S.W cor ^{17'} Hank 24 N 72 W 52 1/2

{ Do 10 N 58 E 41

SW cor E ^{13'} (5) 46.14 var N 17

S 1/4 PN (7 1/4) 40.19 var W 40 v 5*55

E 1/4 PW (5) 44.50 to N + S line in 1889

Then same line W 44.43 var S

2.42 v 5*5'

Center { Pine 8 S 44 1/4 W 18 1/4

{ Norway 12 S 86 3/4 W 26 1/2

1/8 bet W 1/4 { Birch 9 N 3 W 31

{ Maple 12 S 88 1/2 E 29 1/4

S.W cor N () 42.72 var E 40

S 1/8 on W line { Aspen step 10 S 56 1/2 W 15 1/2

{ do stub 11 S 85 1/4 E 17

40 rods S of above Hank 24 S 85 3/4 W 32 1/2

Sugar 10 N 7 E 63

W 1/8 on S line Pine 14 S 12 1/2 W 12 3/4

1/8 bet S 1/4 Sugar 9 N 79 1/4 E 18 1/4

S 1/8 on W line E (Tr) ^{22.61} 45.28 var N 13 v (4 1/4)

W 1/8 on S " N (Tr) ^{20.70} 41.42 var E 3/4 etc

Center S W 1/4 Sugar 7 S 51 1/2 W 10 1/2

40 rods S of above Birch 10 S 51 W 28

Sec. 7-36-9 Sept 26/93

E 1/4 PW (4) ^{41.24} 41.24 var S 5 1/2 v 6 1/4

Center S ^{41.4} (5 3/4) 42.82 var W 17 (3 3/4)

Sec 7-36-9 cont

S 1/4 E ^{41.7} (4 1/4) 41.96 var S 44 v 10 50'

S 1/8 on E line W (3 1/4) 41.50 var N 10 (40 55')

1/8 bet S 1/4 Maple 6 S 45 W 6 1/2

40 rods N Hank 12 S 66 E 15 1/2

Do Do E ^{42.5} (5 1/2) 41.37 var. S 30 1/2 (40)

Center S E 1/4 S (7 1/4) 21. var E (30 50')

S 1/8 on E line N 21.42 + 2 = 10.71

Aspen step 16 S 24 1/2 W 34

Do Do 14 N 70 1/2 W 29 1/2

The above is 1/8 bet 1/8 + 1/4 Post

E 1/8 on S line Pine step 12 S 7 1/2 W 2 1/2

Sec. 32-36-9 June 22/94

SE cor. Spruce 12 S 45 W 25

Hank 20 N 58 E 40

Do 20 S 80 E 17

} original

S.E cor N (4 1/2) 3 miles and 3.50 v 30 10'

Then W 7.50 var S 11 v 55'

SE cor 17 { The aspen is a birch

" " { and maple is gone

Do W ^{41.4} (30) 81.82 var N 19 v 2 3/4

At SW cor Found NW step

(New Norway 10 N 52 1/2 E 36 1/3

S.W cor N (4 1/2) 4.13 var W 6 etc to

M.C. Thence N (4) across Lake. Then

Offset E 3.00 Angle 76 v 15' = S 13 v

45' W Dist 12.576 4.13 =

Sec 32 cont

16,706 - .316 Whole Dist ^{.316} 41.60

Var E 1.26 $\frac{1}{4}$ $\sim$ 3° 25'

S $\frac{1}{4}$ P 17 Hemlock 135 52 W 67

5° Pine 30 N 41 $\frac{1}{2}$ W 73 $\frac{1}{2}$

W $\frac{1}{8}$ on S line Pine Stp 14 S 9 E 10

W $\frac{1}{4}$ P 17 E ^{(3) +1°34'42.62} $\sim$ 82.76 N $\frac{1}{2}$ 20' Then N

2.27 Var W 13 $\sim$ 1° 25'

S $\frac{1}{4}$ P 17 N (5) 84 56 Var W 2109 $\sim$ 3° 25'

S $\frac{1}{8}$ on W line E (2 $\frac{1}{2}$) 41.69 var S 31 $\sim$ 3 $\frac{1}{4}$ °

center { Sugar 8 S 13 $\frac{1}{2}$ E 21

5° { Do 8 S 51 W 28

S $\frac{1}{4}$ P { Hemlock 12 N 13 W 12 } original

5° { Aspen 18 S 16 W 12 } original

Do W (4) ⁺⁴² 81.00 $\sim$ 4° 5' Then N 91 lbs

Var E 42 $\sim$ 4°

S $\frac{1}{4}$ P 31 Found the orig stump

Frank was SE instead of SW

(New) Spruce 6 N 62 W 11

5° { Do 45 7 $\frac{3}{4}$ W 13

SW cor 32 Aspen 6 N 41 E 9

Do 8 S 55 $\frac{1}{4}$ W 7 $\frac{1}{2}$

Do N (5) ⁺⁵³ 1 mile or 80.00 chs

+1.32 to Lake Across Lake

and Offset E 5.00 angle 76° 10' =

S 13° 50' W Dist 20.305 Then

Sec 32 cont

on N 1 $\frac{1}{2}$ miles and 3 tallies =

135.00 to Lake Offset W 3.30

angle 76° = N 14 E Dist 13.24 =

148.24 + 3.92 = 152.16 to Lake

Across Lake Offset W 2.30

angle 72° 50' = S 17° 10' E Dist

7.45 + 152.16 = 159.61 + 39 = 160.00

Sec. 32-19-30+31-36-9 July 12-1894

160.00 + 83.09 = 243.09 Var E 3.79

SW cor 36-9 Found the original

Pine N (6 $\frac{1}{2}$) ^{+1°56'} 123.90 $\sim$ 6° 40' Then W

(6° 40') 4.18 var S 6 $\sim$ 6° 50'

SW cor 31 W (4) 39.79 Var S 42 $\frac{1}{2}$ $\sim$ 3° 50'

Do Birch 6 S 24 $\frac{1}{2}$ E 35 $\frac{1}{2}$

5° { Elm 20 N 48 $\frac{3}{4}$ E 52 $\frac{1}{4}$

W $\frac{1}{4}$ P 31 Fir 6 N 24 $\frac{1}{4}$ W 29

5° { Spruce 7 S 74 $\frac{1}{4}$ W 46 $\frac{1}{2}$

SW cor 30 Gray boulder 4x6x22

and + on top and broken dishes under it

S $\frac{1}{8}$ on W line 30 Sugar 8 S 81 $\frac{3}{4}$ E 40 $\frac{1}{4}$

NW cor 19 S (3 $\frac{3}{4}$) 124.46 Var W 1.79 $\sim$ 2°

SW " 19 + on Sand of boulder 2 ft

X 5 ft Bear N 70 E 13 $\frac{1}{2}$

W $\frac{1}{4}$ P 19 { Pine 30 74 W 8 $\frac{1}{4}$

{ Do 24 N 79 E 27 $\frac{1}{2}$

Sec. 32-19-30+31 Cont

D. D. E (5 1/4) 38.16 to Buck Lake

Then N 40 1/2 E (Angle 49 1/2)

6.00 Angle 119° 40' Dist 27.73 +

38.16 + 16.97 = 82.86 var S 14 1/2 N 3°

Sec. 16-17-28+33-36-9

SE cor 33 N (6 1/4) 193.00 to the Pelican

1.50 across the Pelican 235.00

to Pelican the second time. 1.00

across the Pelican

S.E. cor 33 N (6 1/4) 287.40 var N 2.62 N 7 3/4

S.W. cor 16 E (4) 161.50 v (-1 1/4) Then N (-1 1/4)

9.92 var E .08 N (1°)

SW cor 16 E (4) 80.64 var S 25 N 4 1/4

Thence E (1 1/4) 81.38 to SE cor 15

1/8 bet S 1/4 17 N 55 E 4 1/2

Cen. S W 1/4 " 1 temk 13 S 47 E 50

D. D. S (4 1/2) 20.96 var W 1 1/2 lbs

S.E. cor 33 N (6 1/4) 246.30 var W 1.08 N 4° 35'

SE cor 28 / Janke 12 N 6 1/2 E 16 1/2

D. { D. 10 S 1 1/2 N 30 1/2

D. W (3 1/2) 80.00 N 2 1/2 Then

W (1 3/4) 60.00 v Offset S 1.50 at

64.70 Lake across Lake end Offset

S 5.00 Angle 74° 10' Dist 17.63 =

82.33 moved E 33 lbs and then

W 86.66 var. N 5.13 N 2°

Sec 19, 28+29-36-9 cont

NE cor 28 W (2 1/4) 80.00 var N 1.22 N 1° 38'

Thence W (2 1/2) 80.00 N 40 N 3° 50'

" W (6) 87.90 var 573

-66 = 57

NE cor 28 W (2 1/4) 81.90 var N 118 N 1 3/4

NE cor 29 W (2 1/2) 82.46 var S 86 N 3 3/4

NE " 30 W (6) 87.90^{40.75} var S 1.05

W 1/4 P 19 E (5 1/4) 38.16 to Lake see page

S 1/4 P 19 { Pine 14 N 27 W 57

5° { D. 14 N 71 1/2 W 47 1/2

D. N (4) 29.00 to Lake Over Lake

16.87 1/2 + 29.00 = 45.87 1/2

S 1/4 P 19 N (40) 81.96 var E 17 N 2 1/4

D. at N side Lake Offset W

5.00 Angle 73 1/2 Dist 16.87 1/2

E 1/4 P { Birch 6 S 18 E 29

{ D. 4 S 61 1/2 E 24 1/2

SE cor 19 noisy stake + round stone

NE cor W (2 1/2) 83.07 var N 94 N 3 1/4

NE " 28 / Birch 5 N 62 1/2 E 36 1/2

5° { Aspen 7 S 31 E 45

N 1/4 P 19 { Aspen 3 N 80 E 47 3/4

{ Red Oak 6 S 4 1/2 W 52 1/2

N 1/8 on W line 19 Elm 10 S 22 1/4 E 11

D. D. E (6) + 10.10 var S 86 N 2°

1/8 bet N 1/4 Pine 13 N 67 E 22 1/2

Sec 16, 20, 28, 30 cont.S $\frac{1}{2}$ on W line 19 Pine $\frac{1}{2}$ 20 N 53 $\frac{1}{2}$ E 33Do Do E (6 $^{\circ}$) 42.56 var N 25 $\sim$ 5 $^{\circ}$ 20' $\frac{1}{8}$ bet S $\frac{1}{4}$ ^{around it} inked stakes & stonesW $\frac{1}{4}$ P 20 E (2 $\frac{1}{2}$) ^{+10 35' 41, 20} 82.12 var S 2.25 $\sim$ 35'S.E. cor 20 { Spruce 6 S 22 $\frac{1}{2}$ E 11 $\frac{1}{2}$
Do S N 45 W 6 $\frac{3}{4}$ N $\frac{1}{4}$ P 20 S (3) ^{5.00} 59.00 to LakeOffset E 5.00 Angle 73 $^{\circ}$ 35' Distance
16.97 to Island. Then S 100 $\times$ Offset W 1.30. Angle 76 $^{\circ}$ 35' Dist
5.45 Then S 2.65 var W 85 $\sim$ 2 $^{\circ}$ 10'S $\frac{1}{4}$ P 20 { Jamk 18 N 45 W 11 $\frac{1}{2}$
5 $^{\circ}$ { Do 13 S 59 $\frac{1}{2}$ E 30N $\frac{1}{4}$ P 20 S (3) ^{40.13 - 33} 80.97 var W 85 $\sim$ 2 $^{\circ}$ 10'S.E. cor 16 { Pine 12 S 33 $\frac{3}{4}$ E 185 $^{\circ}$ { Cedar 10 N 86 $\frac{1}{2}$ W 24 $\frac{1}{2}$ N $\frac{1}{4}$ P 21 { Norway 8 N 8 $\frac{1}{2}$ W 3 $\frac{1}{2}$ 5 $^{\circ}$ { Birch 16 S 66 $\frac{1}{2}$ W 6 $\frac{1}{2}$ Do S (3 $\frac{1}{2}$) ^{+1/4 41.08} 82.00 var W 73 $\sim$ 2 $\frac{1}{2}$ $^{\circ}$ W $\frac{1}{4}$ P_A E (4 $\frac{1}{2}$) ^{-1/4 40.63} 81.00 var N 1.73 $\sim$ 5 $\frac{1}{2}$ $^{\circ}$ E $\frac{1}{4}$ P 21 { Pine 12 S 36 $\frac{1}{2}$ W 945 $^{\circ}$ { Birch 6 N 43 $\frac{3}{4}$ E 65S $\frac{1}{4}$ P 21 { Jamk 4 S 20 $\frac{1}{4}$ E 25

{ Do 6 N 33 W 49

 $\frac{1}{8}$ bet S $\frac{1}{4}$ Aspen 6 N 62 E 50 $\frac{1}{2}$ Sec 16, 21 + 29 cont.

cen 21 { Aspen 5 N 47 E 37

{ Birch 7 N 61 $\frac{3}{4}$ W 57W $\frac{1}{4}$ P 21 Boulder 5 x 5 x 22 $\frac{1}{4}$ + on topDo W (2 $^{\circ}$ 10') 40.88 var S 12 $\frac{1}{2}$ $\sim$ 2 $^{\circ}$ 50'

cen sec 20 { Jamk 4 S 42 E 52

5 $^{\circ}$ { Do 4 N 47 $\frac{1}{4}$ E 43S.E. cor 29 { Hemk 12 S 53 W 35 $\frac{1}{3}$
{ Birch 16 N 62 W 42 $\frac{2}{3}$ E $\frac{1}{4}$ P 29 { Hemk 8 S 75 $\frac{1}{2}$ W 47 $\frac{1}{4}$ Do E { ⁺³⁷ 12 $^{\circ}$ 81.80 var S 87 $\frac{1}{2}$ $\sim$ 2 $^{\circ}$ E $\frac{1}{4}$ P { Jamk 4 S 25 W 3 $\frac{1}{2}$ 5 $^{\circ}$ { Do 3 S 89 $\frac{1}{2}$ E 15Secs 28, 29, 31 + 32 - 36 - 9S.E. cor 28 W (3 $\frac{1}{2}$) 81.88 var S 38 $\sim$ 2 $\frac{1}{4}$ $^{\circ}$ S.E. " 32 N (4 $\frac{1}{2}$) 81.20 var E 2.20 $\sim$ 3 $\frac{1}{2}$ $^{\circ}$ S.E. " 31 N (5) ^{+30 25} 81.03 " E 2.87 $\sim$ 4 $^{\circ}$ 40'N.E. " 31 W (3 $\frac{1}{2}$) ^{+10 20} 84.57 var N 5.13 $\sim$ 2 $^{\circ}$ N.E. " 32 W (1 $\frac{1}{4}$) ^{+35 40.98} 82.21 var N 1.85 $\sim$ 1 $\frac{3}{4}$ $^{\circ}$ E $\frac{1}{4}$ P 29 W (3) 82.12 var S 85 $\sim$ 4 $^{\circ}$ 35'W $\frac{1}{4}$ P 29 { Jamk 10 S 30 $\frac{1}{4}$ W 13 $\frac{1}{3}$ { Do 10 N 16 W 34 $\frac{3}{4}$ N $\frac{1}{4}$ P 29 S 81.00 Then E 3.02 varS. 10 = ^{40 35} 80.90 var W 3.02S $\frac{1}{4}$ P 29 { Jamk 6 S 32 $\frac{1}{2}$ E 23{ Do stop 8 S 30 W 39 $\frac{1}{2}$

Sec 28, 29, 31 & 32 Cont

E $\frac{1}{8}$ on N line 32 Sugar 8 N $3\frac{1}{2}$ E $6\frac{3}{4}$

N $\frac{1}{8}$ on E " 32 Pine 12 N $23\frac{3}{4}$ W $6\frac{3}{4}$

Do W 81.84 var S 12 $\sim$ 3 $\sim$ 20'

N $\frac{1}{8}$ on E line 31 Boulder 6x8x20+ on top

N $\frac{1}{8}$ on E " W (5 $^{\circ}$ 40') 84.21 var S 37 $\sim$ 5 $^{\circ}$ 40'

N $\frac{1}{8}$ on N " Jamb 8 N $56\frac{1}{2}$ E $1\frac{3}{4}$

cen NE $\frac{1}{4}$ Elm stp 12 N 59 E 9

Do N (6 $\frac{1}{2}$) 20.24 var E $12\frac{1}{2}$ 6 $^{\circ}$ 40'

E $\frac{1}{8}$ on N line Jamb 7 S $52\frac{3}{4}$ W $19\frac{1}{2}$

cen 29 Norway stp S 16' W 43

W $\frac{1}{8}$ on N line 32 Dark Gray
boulder 6x10x17 with + on top

N $\frac{1}{8}$ on W line 32 Boulder 6x9x18

+ on top,

NW cor 32 Boulder 6x6x8+ on top

Sec 6-36-9 Nov 25-1902

NW cor Lot 11 W $\frac{1}{8}$ on N line 85 $^{\circ}$ 15 (angle)

NW cor Lot 11 (Gas pipe for cor)

Do S 2.00 to RR

Do S 22.38 " SW cor (Gas pipe)

" At 20.00 East at right angle

500 ft Thence Easterly at an angle

Northeasterly from lost line of 31 $^{\circ}$ 7'

2.10 chs to main line of R.R

2.76 " " Spur and 5.50 to pond

Sec 6 cont

225 ft above old dam.

From SW cor of Lot 11
over 5 $^{\circ}$ 58 $\frac{1}{2}$ E 17.35 to river

Thence N 33 $\frac{1}{2}$ W 2.21 (1.50 to R.R bridge

" N 70 W 2.65 (2.75 to N edge dam

" N 20 $\frac{1}{2}$ W 7.70 (3.58 to cor small piece

" N 16 W 6.00

" N 21 $^{\circ}$ 40' $\frac{7.65}{N}$ to NE cor of Lot 11 (7.65)

" N 85 W 6.25 to NW cor " "

Sec. 5-36-9 Aug 27/95

S $\frac{1}{4}$ PN (20 $^{\circ}$ 40') 21.22 $\frac{1}{2}$ var W 21 $\sim$ 55'

cen SE $\frac{1}{4}$ S (2 $\frac{1}{2}$) 20.95 var E 35 $\sim$ 1 $\frac{1}{4}$

Angle NE cor 90 $^{\circ}$ 50'

cen of E end of road 7.80 S of NE cor 4

N line 20.82 — — 21.00

S " 21.18

SW cor is $\times$ 1.91 N of the S $\frac{1}{4}$ P $\times$ 2.1 lks

Do Norway 7 N $55\frac{1}{2}$ E 23

S.E cor " stp 10 S $73\frac{1}{4}$ W $4\frac{3}{4}$

" " 1.21 N of E $\frac{1}{8}$ on S line

for 10 $^{\circ}$ from center 39.4 (ok or d)

4 $^{\circ}$ 55' angle

Sec. 4-36-9 Aug 11-1896

cen. Sec E ($\frac{5.51}{4}$) 41.03 var N 44 $\sim$ 4 $\frac{1}{4}$

$\frac{1}{8}$ bet E $\frac{1}{4}$ S edge of large Pine stump

N $54\frac{1}{2}$ E 92 $\frac{1}{2}$

Sec 4-36-9 Aug 11-1896

E $\frac{1}{4}$ P N (3) ^{-1° 34'} 42.60 var W $116\frac{1}{2}$ r $3\frac{1}{2}$ °

NE cor N (2 $\frac{1}{2}$) 8.25 to Wandana Road

" B.J. { Pine stp 18 N $87\frac{3}{4}$ W 24
" " 14 N $19\frac{1}{2}$ W $55\frac{1}{2}$

N $\frac{1}{8}$ on E line N $\frac{1}{2}$ stake in open swamp

Do W (4) 40.90 var S 40.90 r $4\frac{1}{4}$ °

$\frac{1}{8}$ bet N $\frac{1}{4}$ Pine stp 12 S $8\frac{1}{2}$ E $19\frac{1}{4}$

Cent. NE $\frac{1}{4}$ slab on E side Pine stp
22 N $7\frac{1}{2}$ E 31

6.95 E of Cen. NE $\frac{1}{4}$ Wandana Road x

B.J. Pine stp 60 S $30\frac{1}{2}$ W $59\frac{1}{3}$

x N 46 E 3.75 N $8\frac{3}{4}$ E 6.30

B.J. Pine stp 12 S $39\frac{3}{4}$ E 53

N 33 E 10 B.J. Quarry 6 S 82 E $28\frac{1}{2}$

N $18\frac{1}{2}$ E 2.00 North 3.00

N 11 E 4.00 N $52\frac{1}{4}$ E 6.02 to

stakes 8.25 N of NE cor of Sec 4

$\frac{1}{8}$ bet E $\frac{1}{4}$ N () 20.82 var W $1\frac{3}{4}$

Sec. 17-36-9 Aug 13/96

W $\frac{1}{4}$ P N (7) 40.95 var W $116\frac{1}{2}$ r $50\frac{35}{50}$

Do Well pipe (iron) 3 ft. long filled with

Do E (4 $\frac{1}{2}$) 42.69 var N 32 r $3\frac{1}{2}$ ° 50'

Cent. sec N (2 $\frac{1}{4}$) ^{-4°} 42.56 var W 50 r $2\frac{1}{2}$ °

$\frac{1}{8}$ bet N $\frac{1}{4}$ Birch 14 S $76\frac{1}{2}$ E $11\frac{1}{4}$

Do Do W (4 $\frac{3}{4}$) 22.27

44.52 var N $15\frac{1}{4}$ r $4\frac{1}{2}$ °

Sec 17 cont

N $\frac{1}{8}$ on W line N $\frac{1}{2}$ 11 N $33\frac{1}{2}$ E 71

$\frac{1}{8}$ bet W $\frac{1}{4}$ + on Boulder N 39 E $18\frac{1}{2}$

Do Do N (5) 24.67 Lake Offset E 2.05

Angle $66\frac{1}{2}$ 35' Dist $47\frac{1}{3}$

$\frac{1}{8}$ bet W $\frac{1}{4}$ N (5) ^{+21° 20.82} 41.70 var E $25\frac{1}{2}$ r $20\frac{55}{55}$

Cent. NW $\frac{1}{4}$ N $\frac{1}{2}$ 11 N $20\frac{1}{2}$ W $24\frac{3}{4}$

Sec 30-36-9 Nov 5-1896

N $\frac{1}{4}$ P S (6) 81.74 var W 76 r 5°

E $\frac{1}{4}$ P in open swamp no bearings

Sec. 4-36-9 Feb. 26-1897

Comm at center - set in 1889

S (1 $\frac{1}{4}$) 20.14 var E $35\frac{1}{2}$ from $\frac{1}{8}$ set in 1889

Continued S 20.14 more and offset W

71 lks

{ Pine stp 11 S 36 W $20\frac{1}{4}$

S $\frac{1}{4}$ P { Do Do 9 N 20 E $47\frac{1}{2}$

Roy Klon and M. M. Beattie chairman

Sec. 8-36-9 Nov. 25 1897

M.C. on E side River on N line

S $8\frac{1}{2}$ E 3.20 Ar 10 lks offset

S 27 E 1.80 " 10 " "

S $51\frac{3}{4}$ E 1.50 " 10 " "

S $58\frac{1}{2}$ E 2.50 " 20 " "

S 56 E 3.00 " 15 " "

S 66 E 3.50 " 5 " "

S 26 E 2.00 " 20 " "

Sec 8 cont

S 68 $\frac{1}{2}$ E	3.50	on 15 lks off
S 80 $\frac{1}{2}$ E	4.00	" 10 " "
S 21 $\frac{1}{2}$ E	2.50	" 15 " "
S 30 W	2.00	" 15 " "
S 20 W	1.65	" 15 " "
S 48 E	1.50	" 20 " "
S 68 E	1.20	" 10 " "
S 83 E	2.00	" 10 " "
S 89 $\frac{1}{2}$ E	1.72	to mc 10 lks

X N 1 $\frac{1}{2}$ W ⁽¹⁰¹⁷⁾ 17.86 var. W 40 N 7 $\frac{1}{2}$ 10' ^{N 5 $\frac{3}{4}$}

N 87 $\frac{1}{2}$ W 23.40 " S 10 $\frac{1}{2}$ N 88 $\frac{1}{2}$ W

S $\frac{1}{4}$ P 5 { Birch step 7 N 30 E 12 }
 { Pine " 12 S 2 W 17 } ^{map}

N $\frac{1}{2}$ W 9.60 to R.R. Right of way

N 54 $\frac{3}{4}$ W 15.11 to Sec. line

N 87 W 11.14 to m.c.

Sec. 7-36-9 Aug. 15-1900

$\frac{1}{8}$ bet W $\frac{1}{4}$ S (4) 31.00 to Lake N 3 $\frac{1}{2}$

Angle SW to m.c. 6 $^{\circ}$ 55'

at 31.00 + 40 (to lake) offset W 5.00

Angle SE to m.c. 74 $^{\circ}$ 26'

$\frac{1}{8}$ bet W $\frac{1}{4}$ S (4) 31.00 + 11.50 = 42.50 + 2 = 21.25

cen. S W $\frac{1}{4}$ Hank 7 N 8 W 10

$\frac{1}{8}$ bet W $\frac{1}{4}$ E (6) 19.34 var. N 87 $\frac{1}{2}$ N 7 $\frac{3}{4}$

$\frac{1}{8}$ " S " W (5) ^{-50'} 19.35 var S 28 N 3 $\frac{1}{2}$

Sec 7 cont

Set the center of SW $\frac{1}{4}$ midway bet E + W $\frac{1}{4}$ line and S line and parallel with N + S $\frac{1}{4}$ line.

cen. SW $\frac{1}{4}$ W 15.25 to Lake, Hall very poor help and there may be some mistakes.

Sec. 31-36-9 May 24-1895

E $\frac{1}{8}$ on N line W (6) ⁻¹² 64.29 var S 22 N 50 55'

-47' 40.67 R 6 $^{\circ}$ 20'

E $\frac{1}{4}$ P W (5 $\frac{3}{4}$) 83.93 var S 1.15 N 5 $^{\circ}$ 35'

do Elm 14 S 76 $\frac{1}{2}$ E 29 $\frac{1}{2}$

Spence 16 N 2 $\frac{1}{2}$ W 16

+26 39.41 R 7 $\frac{1}{4}$ - 59.40

S $\frac{1}{4}$ P N (7) 79.78 var E 60 $\frac{1}{2}$ N 6 $\frac{3}{4}$ ^{40.70}

cen. NE $\frac{1}{4}$ W on random 63.90 var. 20.35

S 31. N 5 $^{\circ}$ 40' - 17'

cen. Sec. + on boulder S 51 $\frac{1}{4}$ E 46 $\frac{3}{4}$

$\frac{1}{8}$ bet S $\frac{1}{4}$ + " " N 66 W 63 $\frac{1}{2}$

Sec. 31-36-9 June 24/95

$\frac{1}{8}$ bet W $\frac{1}{4}$ 3 in 8 N 57 $\frac{1}{2}$ W 36 $\frac{1}{2}$

do do N (7 $\frac{1}{2}$) ^{19.86} 40.34 var W 15 $\frac{1}{2}$ N 6 $\frac{3}{4}$

Sec. 27-36-9 June 7/95

W $\frac{1}{4}$ P Cedar 16 N 65 W 68 $\frac{1}{2}$

+1 $^{\circ}$ 57' 41.71
 do E (4) 83.08 var S 2.82 N 5 $\frac{1}{2}$

S. W cor (Jank 11 N 77 $\frac{1}{4}$ E 41 $\frac{1}{2}$

do 10 N 77 $\frac{3}{4}$ W 44 $\frac{1}{2}$

Sec 27 cont

Do E (4) 250.74 var S 101° ~ 2 $\frac{3}{4}$

S.E. cor 34 Birch 10 S 29 $\frac{1}{2}$ ° E 27 $\frac{3}{4}$

Do N (6) 166.50 to Pelican River

Offset E 1.80 Angle 50 $\frac{1}{4}$ ° Dist 2.16' in

Then N 4.21 $\frac{1}{2}$ Var. E 1.78 ~ 3°

N \ N cor 27 E (7) 62.71 to Pelican River

Offset N 1.78 Angle 56° Dist 1.78 +

62.71 = 64.49 + 2°

NW cor. 27 E (7) 82.56 Var. S 2.80 ~ 6° 25'

NE cor 27 { Jamk 5 N 59° W 28

Do 8 N 15 $\frac{1}{4}$ ° W 51 $\frac{1}{2}$

Pine 6 S 54° E 75 $\frac{3}{4}$

S.E. cor 34 N (6) 172.88 Var E 1.78 ~ 3°

N $\frac{1}{4}$ P 27 Spruce 6 N 86° E 37

Jamk 5 N 46 $\frac{3}{4}$ ° W 70 $\frac{1}{2}$

SE cor 35 N (6 $\frac{1}{2}$) 174.56 Var W 3.17 ~ 4 $\frac{1}{2}$ °

NE cor 26 { Jamk 18 S 60° E 51 $\frac{1}{2}$

Pine 10 N 24 $\frac{3}{4}$ ° E 38 $\frac{3}{4}$

SE cor 25 Spruce 4 S 86° E 27

SE cor 26 Spruce 6 S 43° E 25 $\frac{1}{4}$

Do 8 N 43 $\frac{1}{4}$ ° W 49

E $\frac{1}{4}$ P 26 Norway Spr 10 S 65 $\frac{1}{2}$ ° E 190 $\frac{1}{2}$

+ on Boulder N 31 $\frac{1}{2}$ ° E 106 $\frac{1}{2}$

SE cor 27 { Aspen 6 S 55° E 44

Do 10 N 62 $\frac{1}{2}$ ° E 70

Sec 25, 26, 27, 34 & 35 cont.

S $\frac{1}{8}$ on W line 26 in burnt swamp

Do Do E (3 $\frac{1}{2}$) 84.08 Var N 19 $\frac{1}{2}$ ° ~ 3 $\frac{1}{2}$ °

S $\frac{1}{8}$ on E line Jamk 8 S 59° W 30

Do Do 6 N 22 $\frac{1}{2}$ ° E 55 $\frac{1}{2}$

cen. SE $\frac{1}{4}$ Pine 18 S 38° W 72

$\frac{1}{8}$ bet S $\frac{1}{4}$ { Aspen 5 S 38° E 41 $\frac{1}{3}$

Do 6 N 8 $\frac{1}{2}$ ° W 45 $\frac{1}{3}$

cen. SW $\frac{1}{4}$ Norway 7 S 42 $\frac{1}{2}$ ° E 42 $\frac{1}{2}$

W $\frac{1}{4}$ P 26 { Spruce 5 N 54 $\frac{1}{2}$ ° W 11 $\frac{3}{4}$

Do 6 S 71 $\frac{1}{4}$ ° E 23

Angle at N \ W cor 27 95° 10' + 15'

NW cor 27 S 41.00 Var E 17 $\frac{1}{2}$

N $\frac{1}{8}$ on W line E (6 $\frac{1}{2}$) 41.48 Var N 66° ~ 8°

N $\frac{1}{8}$ on W line Aspen 7 S 31 $\frac{3}{4}$ ° W 56 $\frac{1}{4}$

N $\frac{1}{4}$ P 27 S (3 $\frac{1}{2}$) 84.20 Var W 96° ~ 4 $\frac{1}{2}$ °

S $\frac{1}{4}$ P " Birch (double) 12 N 54 $\frac{1}{2}$ ° W 39

cedar 8 N 20° W 48 $\frac{3}{4}$

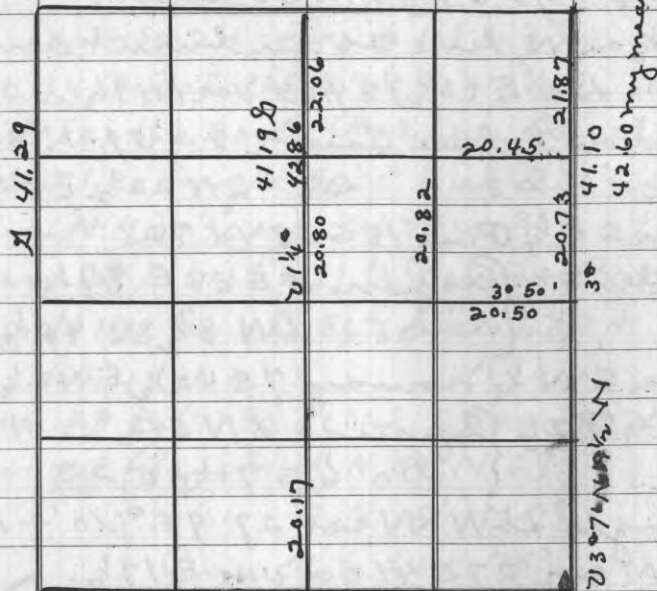
cen. sec. { Aspen 6 S 18 $\frac{1}{4}$ ° W 26

Do 7 N 87° W 55

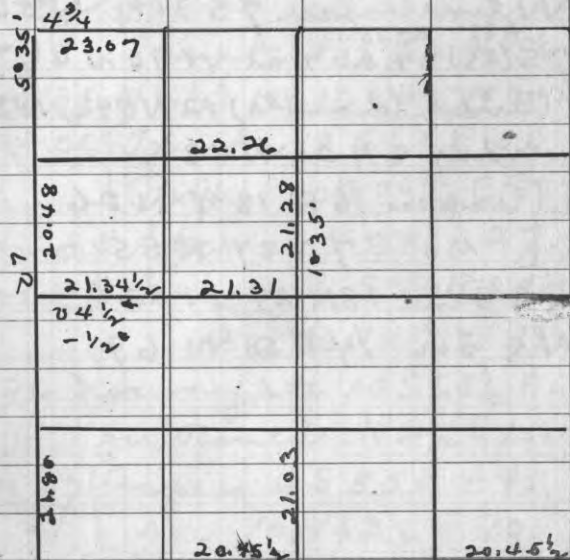
$\frac{1}{8}$ bet E $\frac{1}{4}$ Pine 18 N 24° W 52 $\frac{1}{4}$

$\frac{1}{8}$ bet N $\frac{1}{4}$ Fir 14 S 50° W 69

Sec 4-36-9



Sec. 17-36-9



✓ Sec. 28-36-10 - Dec 7/86

$N 40^{\circ} S (4\frac{1}{2}) 84.00 \text{ var } E \frac{(3-5)}{2.63}$

$E_{1/4PS}(4) 41.86$ var $E 19.5$

S.E cor W (4) $81.70 \pm (1-26)$ var N $2.04 \pm (3^{1/2})$ (v3)

S 4 P Norway 18 N 26 V 32

new } Δ_0 18 N 17 W 14 $\frac{3}{4}$

E 1/8 on S line Pine 13 S 69 W 13 v 3

So do $N(1) \approx 0.70$ to stake x

S_{1/2} on E line As per 7S5058 ~ 3

Δ_0 do W(6) 20.50 to stake x

Sec 1-36-10 Dec 19/88

S.E. cor W(4) 80.00 + left in (3³/₄)

Sec. 10-36-10 March 25-1902

SE cor W (-10°) 71.00 m $(-10^{\circ} 20')$ then

\$ 2.65 \text{ var E } 24 \text{ lks. } \nu (-10^\circ 20')\$
 $\pm 1\%$

SW cor. N (3) 42.33 Var. W $95\frac{1}{2}$ N $2^{\circ}50'$

S $\frac{1}{8}$ on W line of Pine 7 S 73 $\frac{1}{2}$ E 21

40 40 Boulder 12 x 18 x - South 3 lbs

W 1/2 on S line of Pine 10 S 84 3/4 E 30

50 [20 6N22E7

S $\frac{1}{4}$ P Jamk. 10 S 23 E 99

$5\frac{1}{8}$ on E line W $(-9\frac{3}{4})$ 71.636 on N 40 (-10°)

Gen. S $N\frac{1}{4}$ Twp 12 S $33\frac{3}{4}$ N $41\frac{1}{4}$

$\Delta_0 \Delta_0 S(1\frac{3}{4}) 20.54 \text{ var } N 721^{\circ} 40'$

Gen. SW $\frac{1}{4}$ maybe a few feet too far

For W. Did not run N & S $\frac{1}{4}$ line.

Sec 36-10

Uset 8+17-36-10 X mile long

" 9+16 " " " " "

S.E. cor 9 is 35 rods South of SW corner. Bennett

Sec. 19-36-10 Dec. 11-1903

S.E. cor. N(3) 81.82 Var W 1.50 $\sim$ 3°

Δ Both original steps stg
NE cor. Original B.L. lying down
E $\frac{1}{4}$ P W (3) 1 mile and left it.

Δ Pine 4 N 6 $\frac{1}{2}$ W 48

5° Pine step 20 S 13 W 57

NE cor (Aspen 4 N 48 $\frac{1}{4}$ W 35 $\frac{1}{2}$

5° Δ 6 N 12 $\frac{1}{2}$ E 49

N $\frac{1}{8}$ on E l marked stake in wet land

do W (3) 20.00 cho + left it.

S $\frac{1}{8}$ on E l Jank 8 N 64 $\frac{1}{2}$ W 22 $\frac{3}{4}$

Δ W (3) 20.00 and left it.

Sec. 20-36-10 Dec 14-1903

SW cor E (3) 40.02 Var. S 72 $\sim$ 2° 55'

S $\frac{1}{4}$ P Pine 18 N 2 W 13 $\frac{1}{2}$

Δ E (4) 42.04 var S 29 $\sim$ 3° 10'

SW cor E (3) 84.08 Var. S 1.68 $\sim$ 2 $\frac{1}{4}$ °

SE " { SE tree stub about 4 ft. high

NW " " " 8 " "

Δ 2.13 list instead of 2.08

Sec. 20-36-10 cont

S.E. cor Spruce 6 S 16 E 34

house 7 N 1 W 30

Δ N + 3° 25'

(2 $\frac{1}{2}$) 38.00 $\sim$ 1° 50' then

W 2.28 var N 22 $\sim$ 1° 50'

S $\frac{1}{8}$ on W line E (3) 82.84 Var S 50 $\sim$ 1 $\frac{3}{4}$ °

S $\frac{1}{8}$ on E " Jank 10 N 87 W 50 $\frac{1}{2}$

E $\frac{1}{8}$ " S " Jank 10 S 33 $\frac{3}{4}$ W 5 $\frac{1}{2}$

Δ do N (5 $\frac{1}{4}$) 19.38 var. W 18 $\sim$ 5°

S $\frac{1}{4}$ P Pine 18 N 47 W 3

do 15 S 13 W 31 $\frac{1}{2}$

W $\frac{1}{8}$ on S l Jank 7 S 51 W 25

Δ do N (2 $\frac{3}{4}$) 20.09 Var E 26 $\sim$ 2°

Sec. 35-36-10 July 21-1896

N $\frac{1}{4}$ P set with vernier at 3 $\frac{1}{2}$ °

Δ S (7) 99.59 Var. E 88 $\sim$ 6° 35'

SE cor. Found oak + Pine lying down

new Pine 7 N 8 $\frac{1}{2}$ E 17

E $\frac{1}{4}$ P W (4) 81.00 $\sim$ 3 $\frac{3}{4}$ ° then N

3 $\frac{3}{4}$ ° 2.52 $\frac{1}{2}$ Var E 46 $\sim$ 3 $\frac{1}{2}$ °

{ Pine 28 S 6 $\frac{1}{4}$ E 24

center { Δ 16 N 82 E 39

E $\frac{1}{4}$ P E (-9°) 5.00

Sec. 11-36-10 Dec 28-1898

SW cor N(4) 74.78 ~ 4 1/2° then
E(4 1/2) 2.28 Var S 2 then ~ 2 1/2°

S.W. cor. { J. Pine stg 5 S 60 W 5 1/2
5° { do " 5 S 65 E 27

NW cor. Jank 12 N 58 1/2 W 8
5° do 10 S 38 1/4 E 47 1/4

S 1/8 on W line J. Pine 7 S 30 3/4 E 17 3/4

W 1/4 P Pine stb dead 12 N 34 W 13 2/3

noway " 20 N 14 1/2 W 30

N 1/8 on W line Pine 18 S 20 E 4 1/2

SW cor E(1/4) 71.85 Var N 69 ~ 3/4

S 1/4 P { Jank 6 S 44 3/4 W 42 1/2
do 6 S 62 N 50 1/2

W 1/8 on S line Spruce 6 S 46 1/2 W 6 1/2

W 1/4 P N(-6) 71.50 ~ -5 3/4° then N - 5 3/4°
7.28 Var E 46 ~ 5° 50'

Sec. 2-36-10 Dec 31/1897

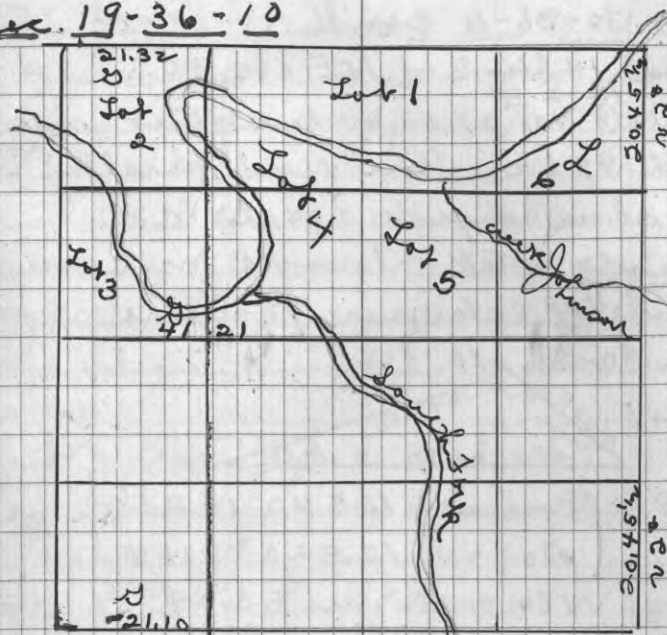
SW cor N(13 1/2) 76.06 / hit it ~ 13 1/2°

W 1/4 P { Jank 6 South 8

do 5 N 30 1/4 E 34

S 1/8 on W line Jank 10 N 72 W 24 3/4

Sec. 19-36-10



Lot 4 seems to be bounded by the N + S 1/4 line + by the water; although the South Fork does not seem to be mentioned.

Sec. 31-36-11 May 15/86

S.E. cor Original stump stg
+11' 78.96 (~ 4-55) (E 4 1/2)
do N(5 1/4) 157.92 Var. E 50 1/4

S.E. cor. 29-36-11
+11' 81.04 (4-25) (4-5)
W(4 1/2) 171.70 ~ Var N 56

NE cor { Fir 6 N 10 3/4 W 21

30 { noway S 27 N 8 1/2

29.30 { Aug. 75 74 1/4 W 34

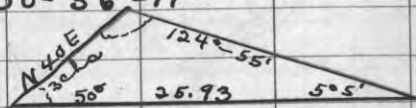
31.32 { do 9 S 6 E 28

N 1/8 on E line 30 J Pine 16 S 34 W 13 3/4

✓ Sec. 30-36-11 cont.

Comm. 14 lks S of N.E. cor 30

¹²⁻²⁵
W (8-40) 25.50 & then offset
south 98 lks. Then West parallel
with above course 1.04 to M.C.
Tree stg & E.K. From M.C. on
W side of lake, on N. line
Sec 30-36-11



E $\frac{1}{4}$ P 30 { Pine stg 12 S 42 W 25 $\frac{1}{3}$
Do " 12 S 25 $\frac{3}{4}$ W 5

Do W (4) 90.53 Var. 53.09

NE cor W (11° 5') ^{20.89} 26.54 ^{20.80} corrected

cen 30 { Norway 16 S 28 E 13 $\frac{1}{2}$
Do 16 N 86 $\frac{1}{2}$ W 11 $\frac{1}{4}$

$\frac{1}{8}$ bet E $\frac{1}{4}$ W Pine 11 N 65 W 15

do N (4 $\frac{1}{2}$) to the lake shore

S $\frac{1}{4}$ P Jank 12 S 88 E 16 $\frac{1}{4}$

For 10 N 35 W 10 $\frac{1}{4}$

S $\frac{1}{8}$ on E line Spruce 10 N 33 W 36

W $\frac{1}{8}$ on S line Jank 10 N 74 W 3 $\frac{3}{4}$

✓ Sec. 6-36-11 Oct 4/88

N $\frac{1}{4}$ P S (4 $\frac{1}{2}$) 75.00 found nothing

NE cor S (3) 35.31 Var. W 78 (3 $\frac{1}{2}$)

E $\frac{1}{8}$ on N line S (2 $\frac{1}{2}$) 20.00 & left it
70 rds S of N $\frac{1}{4}$ P needle nailed 4 $\frac{1}{2}$ in
going 6 rds.

Sec 30-36-11 Sept 6-1905

$\frac{1}{8}$ bet E $\frac{1}{4}$ E 5.00 to swamp

Across swamp offset N 3.00

Angle 55 $\frac{3}{4}$. Dist 4.406 r hole
Dist 20.06 Var 520 $\frac{3}{4}$ r $\frac{1}{4}$

$\frac{1}{8}$ bet E $\frac{1}{4}$ N (3 $\frac{3}{4}$) 10.80 to lake r 5° 10'

M.C. Pine stg 12 S 81 $\frac{1}{2}$ W 8 $\frac{3}{4}$

This corner maybe too far East or
West

Inter 1st & 3rd St.

Set Kaukauna Limestone

5x8x29 with + on top

Inter C St & 3rd St.

Set Kaukauna Limestone 3x4x27

with + on top

Inter B St & 3rd St

Set Kaukauna Limestone 7x8x24

with + on top.

Inter $\frac{1}{4}$ line & 3rd St

Set Kaukauna Limestone 4x6x21

+ + on top.

$\frac{1}{8}$ bet E $\frac{1}{4}$ Kaukauna Limestone

5 $\frac{1}{2}$ x 6 $\frac{1}{2}$ x 20 with + on top

Inter Owens St and 2nd St.

Set Kaukauna Limestone

5x5x20 with + on top.

Sec. 30-36-11 cont.

In Guano St and 150 ft E of the
E line of 2nd St. Set limestone
5x5x31 + on top

Sec 30-36-11 May 24/06

$\frac{1}{2}$ bet E $\frac{1}{4}$ W (1°) on $\frac{1}{4}$ line (prolonging
line from E $\frac{1}{4}$ P to said $\frac{1}{8}$ cor.)

20.60 chs

cen. Sec. { Norway 14 S 11 E 50 $\frac{1}{4}$
5 { Pine 22 N 83 W 59 $\frac{3}{4}$

Sec 35-36-11 May 25/06

NW cor. Agl trees stg - see notes

Do E (4) 39.04 $\approx$ 3 $\frac{3}{4}$ ° Then

N (3 $\frac{3}{4}$ °) 3.06 var E 28 $\approx$ 3 $\frac{3}{4}$

N $\frac{1}{4}$ P Pine stg 21 S $\frac{1}{2}$ W 49 $\frac{1}{2}$

Do E (5) 41.75 var S 65 $\approx$ 5°

NE cor Pine 16 N 26 $\frac{1}{2}$ E 54

" Found my stake set in
1900 + low stg of SE tree

NE cor E (2 $\frac{1}{4}$) 41.12 var S 26 ($\approx$ 2 $\frac{1}{4}$)

N $\frac{1}{4}$ P 36 new Norway stg 12 S 15 W 24 $\frac{1}{3}$

NB don't know whether var.

was 2 $\frac{1}{2}$ ° or 5°

NW cor 35 (Birch 12 S 17 $\frac{1}{2}$ W 33 $\frac{1}{2}$

5° { Do 13 S 2 E 40

Monico Cemetery

SW cor of Prot. Cem. is 1400 ft
in a straight line from the
stone at the intersection of
2nd & Guano Sts; and 96 ft from
center of R.R. track measuring
at right angles with R.R.

Prot. Cemetery is 220 ft. long
& catch. the same.

NW cor. Prot. cem. is 104 $\frac{1}{2}$ ft
from center of R.R. track
and N\N cor. Cath. Cem. is 113 ft.

Sec. 30-36-11 June 6 1906

S.E. cor. (Found the Agl B.T. ^{my old} tree)
15° { Hank 10 S 7 E 33 $\frac{1}{2}$ } New

{ Sug 8 N 57 W 39 $\frac{3}{4}$ }

Do W (3) 40.74 var S 52 $\approx$ 2° 50'

S $\frac{1}{4}$ P Found my old B.T.

" New { Hank 2 $\frac{1}{2}$ S 79 $\frac{1}{2}$ W 9 $\frac{1}{2}$
E $\frac{1}{8}$ on SL { Seed Hank 10 N 30 $\frac{1}{2}$ W 21 $\frac{1}{2}$
5° { " " 9 N 87 $\frac{1}{2}$ W 20 $\frac{1}{4}$

Do N (3 $\frac{1}{2}$) 14.50 to W side grade

" " " 26.05 " top of hill

Then Stadia 9.60

" 4.42 var. E 28 $\approx$ 3°

+25
" N (3 $\frac{1}{2}$) 40.07 var E 28 $\approx$ 3°

Sec 30-36-11 contCen. S E $\frac{1}{4}$ $\frac{1}{2}$ 6 N 56 $\frac{1}{2}$ W 35Do E (1 $\frac{3}{4}$) 3.00 to R of W

" " " 20.56 & left it

Do W (1 $\frac{3}{4}$) 20.50 & " "

2 ft. S of line

Sec. 30-36-11 Dec. 5/06S $\frac{1}{4}$ P N 40.29 Var W 29 $\frac{1}{2}$ $\sim$ 5 $\circ$ 10' $\frac{1}{8}$ bet S $\frac{1}{4}$ Norway 105 79 $\frac{1}{4}$ W 19 $\frac{1}{3}$ 5 $\circ$ { Do 10 N 89 E 9

10 ch. N of above

E (1 $\frac{1}{2}$) 28.95 to R R. fenceCen. Sec. W (2 $\frac{1}{4}$) ^{49.11} 49.58 Var. S 17 $\sim$ 1 $\frac{1}{4}$ $\circ$ Do " " " 20.20 to $\frac{1}{8}$ corCen. S E $\frac{1}{4}$ E 3.00 to R of W

EE Green 26.2 acres

Sec. 21-36-11 Dec. 10/06S $\frac{1}{4}$ P $\frac{1}{2}$ $\frac{1}{2}$ 8 S 65 E 11 $\frac{1}{2}$ Ggl

{ Fir gone here fence at corner

New { Hank 14 N 41 $\frac{1}{2}$ W 44do W (1 $\frac{3}{4}$) 40.85 Var N 36 $\sim$ 35'W $\frac{1}{8}$ on S L Pine stp 11 N 48 $\frac{1}{2}$ W 31S $\frac{1}{4}$ P E (-3 $\frac{1}{4}$) ^{42.92} 42.92 Var S 58 $\sim$ 2 $\circ$

SE cor (Hank 6 S 69 E 41)

5 $\circ$ { Do 10 N 2 W 13 } Thisis somebody's corner and I
concluded to use it.Sec. 21-36-11S $\frac{1}{4}$ P N (3) ^{77.90} 77.90 $\sim$ 3 $\circ$ 20' ThenW 3 $\circ$ 20' 4.48 Nit itSE cor N (6) ^{80.72} 80.72 Var E 1.72 $\sim$ 5 $\circ$ 25'E $\frac{1}{4}$ P (did not find it5 { Hank 22 S 55 E 27 $\frac{1}{4}$

Do 22 N 28 W 28

+ 3 $\circ$ 21' 42.10 R 3 $\frac{3}{4}$ $\circ$ Do W (3 $\circ$) 85.50 $\sim$ 3 $\circ$ ThenS (3) 5.00 Var. W 28 $\sim$ 3 $\circ$ W $\frac{1}{4}$ P Hank 9 S 79 $\frac{1}{4}$ E 24 $\frac{1}{2}$ 5 $\circ$ Do 11 South 14 $\frac{1}{2}$ W $\frac{1}{8}$ on S L N (8 $\frac{1}{4}$) 35.90 Var. W 22 $\sim$ 8 $\frac{1}{2}$

Cen. Sec. Pine 12 N 28 E 32

5 $\circ$ Do 12 N 33 $\frac{1}{2}$ W 34 $\frac{1}{2}$ $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine stp 18 S 41 $\frac{1}{2}$ E 39 $\frac{1}{4}$ Do E (6 $\circ$ 35') 21.58 Var S 5 $\sim$ 6 $\frac{3}{4}$ E $\frac{1}{8}$ on S L Hank 7 S 70 $\frac{3}{4}$ E 14 $\frac{3}{4}$ W $\frac{1}{4}$ P somebody's corner

SW cor S. E trees (short stb stg)

Sec. 22-36-11 Dec 17-1906SE cor. W (2 $\frac{1}{4}$) ^{2.35} 2.35 to m. cThen W (2 $\frac{1}{4}$) 40.50 $\sim$ 2 $\frac{1}{4}$ $\circ$ ThenN (2 $\frac{1}{4}$) 4.68 Var E 8 $\sim$ 2 $\frac{1}{4}$ to mousell'sS $\frac{1}{4}$ P (Sugar 12 S 31 $\frac{1}{2}$ W 21 $\frac{3}{4}$ 5 $\circ$ { Pine 12 N 41 $\frac{1}{4}$ 16Do N (9 $\frac{1}{2}$) 82.50 $\sim$ 11 $\frac{1}{2}$ $\circ$ Then

Sec 22-36-11 cont.

E (1 1/4) 2.83 Var N 38 W 11 3/4
 SE cor N (7 1/2) 90.00 v 9° then
 E (9) 2.65 Var E 26 v 9 1/2°
 S.E. cor Jank 10 S 41 W 32 New
 NE cor (Somebody's corner)
 Do Jank 16 S 18 E 11
 5° (Spruce 8 S 72 1/2 W 8
 SE cor N (7 1/2) 89.74 Var. N 2.65 v 9°
 E 1/4 P W (0°) 86.54 Var. S 2.24 v 3/4°
 center. (cedar 8 S 4 1/2 E 36
 5° Do 10 S 14 W 38 3/4
 E 1/4 P Did not find it
 Do (Birch 13 East 23
 Sugar 13 N 12 1/2 E 18
Sec 23-36-11 Sec 27/06
 W 1/4 P E (-1 1/2°) 85.34 Var. 1.81 v -1/4°
 N.W. cor E (-1 1/2°) 87.36 Var. N 2.30 v 1°
 S.W. cor (2 1/4) E 41.66 Var. S 2.19 v 3°
 W 1/8 on S.L. Sugar 9 N 11 W 9 1/4
 Do N (5° 20') 87.33 Var 47 v 5° 10'
 S 1/4 P (Sugar 8 N 41 W 23) agl
 5° (Birch 6 S 70 W 29)
 Did not find N 1/4 P
 W 1/8 on N.L. Jank 18 S 2 W 10
 N 1/8 on W.L. Spruce 10 N 4 1/2 E 30 1/3

Sec 23- cont

Do E (-1 1/2) 21.10 Var. S 15 v -3/4°
 S 1/8 on W.L. Sugar 6 N 58 E 19 1/2
 Do E (2 3/4) 20.88 Hit it v 3° 10'
 Cen. N.W. 1/4 Jank 14 N 78 E 28
 Cen. S.W. 1/4 Jank 6 S 46 1/2 17 1/2
 1/8 bet W 1/4 Sugar 10 S 63 W 3
 Think there is some mistake
 in the chaining on N line
Sec 22-36-11 Jan 2/07
 center. W (-1°) 42.50 Var. S 22 1/2 v -10°
 1/8 bet N 1/4 Pine stp 16 S 84 1/2 W 34
 S 1/2 on E.L. W (-2 3/4°) 43.63 Var. N 10 1/2 v -2°
 E 1/8 on S.L. Sugar 10 S 36 1/2 W 14
 1/8 bet S 1/4 Jank 12 S 88 E 14 3/4
Sec 6-36-11-May 29 1907
 W 1/4 P N (2 3/4) 29.74 Var. N 90 v 3°
 center. N (4 1/4) 33.84 Var. W 23 1/4 v 4 3/4
 N 1/4 P Pine stp 2 S 44 E 7 Ggl.
 center. Pine stp + Jank stub
 marked by me. in 1888
 W 1/4 P (Birch dead N 80 E 9 1/2
 Do (Pine stp 17 S 72 W 9) sort stake
 N.W. cor (Pine stp 16 S 70 E 20
 3° Do " 16 N 80 E 12
 (Birch stb dead 7 S 22 W 20) sort stake

Sec. 6 cont

E $\frac{1}{4}$ P Cedar 7 N 41 $\frac{1}{2}$ W 48 $\frac{1}{2}$ N 5 ^{Vaughan}

Found my old stake lying down

Do N (2 $\frac{1}{2}$) 35.48 Var 98 $\sim$ 50

NE cor Pine 20 S 31 W 16

50 Buick 16 N 52 W 14 } @ gl

Sugar 8 N 29 E 18 $\frac{1}{2}$

$\frac{1}{8}$ bet N $\frac{1}{4}$ Hemk stp N 4 E 10 $\frac{1}{2}$

The above is Vaughan's cor
- 1 lk E of mine

Do Hemk 16 S 65 W 37 $\frac{1}{2}$

Do W ($\frac{1}{4}$) 50.96 Var. N 14 $\frac{3}{4}$ $\sim$ 10

N $\frac{1}{8}$ on W l Spruce 4 N 43 E 42

N W cor. Spruce gone

40 Y Pine 16 N 48 E 16 } @ gl

Do 16 N 87 E 19

Buick 10 dead S 36 W 13

8 links S of Vaughan's cor.

N $\frac{1}{8}$ on E Cedar 13 north 36 } 50

V's cor (Do 12 S 38 W 24 $\frac{1}{2}$)

my cor is 2 N 41 south

Do W (0°) 42.23 Var N 19 $\sim$ 50'

Sec 30-36-11 June 25-1902

E $\frac{1}{4}$ P S (4 $\frac{1}{2}$) 39.56 Var E 1.18 $\frac{1}{2}$

Did lose any flog poles

Sec. 30-36-11 Aug 1900

By D. H. Vaughan

W $\frac{1}{4}$ P Y Pine 12 S 84 E 20

N 40 } 20 12 N 24 W 19

(New W Pine 24 N 48 E 1.85 $\sim$ 40) } Original

Sec. 8-36-11 Sec. 1st 1897

N $\frac{1}{4}$ P The original Ash standing

Do S (-4) 68.83 (Var. E 2.04) $\sim$ 4 $\frac{1}{2}$

Then W (-4 $\frac{1}{4}$) 2.04

Both trees standing

Sec. 1-36-11 Sec. 2 1898

SW cor The popple stg & roots of other trees

N (4) ^{42.96} 84.00 $\sim$ (50' 5") Then East

(50' 5") 444 Var S 22 $\sim$ (50' 5")

N W cor Found B. J. on NE stp

" " " SE low stp

" " " New Spruce 55 S 30 E 29

W $\frac{1}{4}$ P Elm 8 N 76 $\frac{1}{2}$ E 31 $\frac{1}{4}$

50 { Do 14 W 58 W 2 $\frac{3}{4}$

SW cor E (5) 89.00 $\sim$ 60' 5' Then

N 60' 5' 3.01 var W 18

SE cor Found the sugar

Do { Hemk 12 N 78 $\frac{1}{2}$ E 12

Do { Do 9 N 42 W 6 $\frac{1}{4}$

Do N (5) 39.80 Var W 1.00 $\sim$ 5 $\frac{1}{2}$ 0

E $\frac{1}{4}$ P W (4) 87.50 Var. N 2.92 $\sim$ 40' 10'

Sec 1 contW $\frac{1}{8}$ on S line Birch 20 N 85 W 25 $\frac{1}{2}$ S $\frac{1}{4}$ P did not find itDo { Pine 22 N 20 $\frac{1}{2}$ W 14 $\frac{1}{2}$ 5^a { Balsam 12 S 64 $\frac{1}{2}$ E 18 $\frac{1}{2}$ -34' 41.63 $\sim$ R 3 $\frac{1}{2}$ Do N (3) 83.67 Var VV 83 $\sim$ 3^a 40'

Cen Sec { Birch 12 N 31 VV 36

{ Hemk 7 S 89 E 30 $\frac{1}{2}$ S $\frac{1}{8}$ on E line Birch 14 N 11 $\frac{1}{2}$ E 4Do Do W (7) 44.21 Var N 7 $\sim$ 7^a $\frac{1}{8}$ bet S $\frac{1}{4}$ Birch 12 S 53 $\frac{1}{2}$ W 10 $\frac{1}{2}$ E $\frac{1}{8}$ on S line maple 10 S 17 $\frac{1}{2}$ W 14 $\frac{1}{3}$ Sec 12-36-11 Sec 9-1897NW cor S (5) 71.25 $\sim$ 5 $\frac{1}{2}$ Then E 5 $\frac{1}{2}$ 3.65 Var N 31 $\sim$ 5 $\frac{1}{4}$ SW cor E (3) 83.07 Var 1.07 $\frac{1}{4}$ $\sim$ 2 $\frac{3}{4}$ N $\frac{1}{4}$ PS (5) 75.43 cor W 92 $\sim$ 5 $\frac{1}{2}$ S $\frac{1}{4}$ P { Pine 12 N 59 E 19 $\frac{1}{2}$ 5^a { Do 14 N 63 W 41W $\frac{1}{4}$ P { Pine 11 N 7 $\frac{1}{2}$ W 11 $\frac{1}{2}$ 5^a { Do 13 S 3 $\frac{3}{4}$ E 14 $\frac{1}{2}$ W $\frac{1}{4}$ P E (5) 86.20 Var N 15 $\frac{1}{2}$ $\sim$ 5^a 25' $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 18 S 35 $\frac{1}{2}$ E 4 $\frac{1}{2}$

Cen Sec { Junk 12 S 87 W 4

5^a { Do 8 S 80 $\frac{1}{2}$ E 20Sec 12 contW $\frac{1}{8}$ on N line S (7 $\frac{1}{4}$) 36.78 Var E 28E $\frac{1}{8}$ " N " maple 10 S 17 $\frac{1}{2}$ W 14 $\frac{1}{3}$ Sec 7-36-11 March 10/98NW cor S (5) 40.50 $\sim$ 5^a 40'Then W (5^a 40') 281 Var N 42 $\sim$ 5^a 40'N $\frac{1}{8}$ on W line Spruce 7 N 7 $\frac{3}{4}$ E 49 $\frac{1}{2}$ NW cor E (1) 54.12 Var N 69 $\sim$ 1^a 20'N $\frac{1}{4}$ PS (2) 77.00 W 6.06 Var N 29 $\sim$ 3 $\frac{1}{2}$ SE cor W (4) 89.88 Var S 85 $\sim$ 4 $\frac{3}{4}$ W $\frac{1}{4}$ E (2) 93.80 Var N 50 $\frac{1}{2}$ $\sim$ 3^aSE cor N (0) 74.50 $\sim$ 1^a ThenE (1^a) 7.82 Var N 30 $\sim$ 1^a = 74.60E $\frac{1}{4}$ P { Hemk 12 N 62 E 20 $\frac{1}{2}$ 5^a { Do 13 S 36 $\frac{1}{2}$ E 27 $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 36 N 44 $\frac{1}{2}$ W 42S $\frac{1}{4}$ P { Spruce 14 S 72 E 245^a { Do 10 S 38 E 36 $\frac{3}{4}$ Cen Sec. { Birch 13 S 12 W 31 $\frac{3}{4}$ 5^a { Cedar 6 S 28 $\frac{1}{2}$ W 23 $\frac{1}{2}$ $\frac{1}{8}$ bet W $\frac{1}{4}$ S (-1 $\frac{1}{2}$) 38.86 Var W 51 $\sim$ 1 $\frac{1}{2}$ W $\frac{1}{8}$ on S line Sugar 13 N 87 $\frac{3}{4}$ W 28 $\frac{1}{8}$ bet W $\frac{1}{4}$ N (1 $\frac{1}{4}$) 40.10 Var 33 $\frac{3}{4}$ 0^aW $\frac{1}{8}$ on N line Pine 20 N 43 $\frac{1}{2}$ E 9

Sec 16-36-11 June 1-1898

^{+8°35'}
SW cor N (3 1/4) 88.00 N 3°40' Then
West (3°40') 13.23 N 3°40' var S 1.52 N 3°20'
NW cor E (-2 1/4) 96.50 N 0° Then S 0°
2.77 var E 46 N 1 1/4°

N 1/4 P (Junk 15 S 14 1/2 W 42

5° { Pine 12 S 81 W 30

^{+1°53' 41.50 P 6°40'}
N 1/4 P S (6) 83.50 N 6°50' Then E 6°50'

2.75 var N 9 N 6°50'

Did not find N 1/4 P

W 1/4 P E (-1/2) 89.51 var N 19 of Russell's N - 1/2°

Found neither E or W 1/4 P

W 1/4 P Cedar 13 N 79 1/2 E 16 1/4

Do 5 S 56 W 14

Russell's E 1/4 P N (4 3/4) 38.68 var W 5 1/4 N 5°

Do Do S (4 3/4) 37.20 " 11 N 4 1/4

" " 74 lks too far south

E 1/4 P { Junk 10 S 61 1/2 W 4 }
5° { Do 9 N 80 E 21 3/4 } Russell

W 1/4 P E (-1/2) 89.53 var S 55 N - 1/2°

E 1/4 P (Junk 7 S 61 3/4 E 23 1/2

5° { Do 9 N 2 E 24 3/4

Center (Pine 8 N 28 W 13

5° { Do step 24 West 26 1/2

1/8 bet S 1/4 Junk - N 82 1/4 E 18

1/8 bet S 1/4 W (1 3/4) 43.09 var S 10 1/2 N 1 3/4

Sec 16 cont

S 1/8 on W line Sugar 7 N 62 W 31 3/4

1/8 bet E 1/4 Birch 18 N 46 1/2 E 40

Do Do S (6 1/4) 20.00 with one flag
Then W (1 1/2) to track

Sec 13-36-11 Dec. 13-1899

^(2°40')
NW cor S (4) 39.30 N 4°40' Then West
4°40' 1.79 var N 11

W 1/4 P New Pine step 26 N 47 3/4 E 21

^{-28 42.28 or 2°10'}
Do E (2 1/4) 84.22 var N 68 N 3°

SW cor E (2 1/4) 85.50 N 3°40' Then

S 3°40' 5.65 var E 32 N 3°50'

SE cor N (3 1/2) 39.50 var E 9 1/2 N 3°40'

E 1/4 P New Pine step 13 N 23 1/2 W 29

S 1/4 P Birch 12 N 74 E 19 1/4

5° { Junk 8 N 13 W 18 3/4

^{-9' 37.37 or 2 3/4°}
S 1/4 P N (2 1/2) 77.06 var W 20 N 3 1/4°

Center (Spruce 8 N 36 1/2 W 25

5° { Fir 8 N 81 1/2 W 12

Did not find S 1/4 P

Sec. 24-36-11 Dec 18-1899

NW cor S (3) 83.87 var N 21 1/2 N 3 3/4°

^{+7' 42.36}
W 1/4 P E (0°) 84.44 var S 18 N 1/2°

Do { Junk 14 S 48 1/4 E 11 1/2

5° { Do 12 N 34 E 26

E 1/4 P New Pine 12 N 59 1/4 E 41 1/2

Do B To lying down and rotten

Sec 24 cont

SW cor E(2) 41.60 var S 91 N 2 1/4°

S 1/4 P Bolt trees tipped over

Do New Balsam 7 N 4 1/2 E 61 1/2

S 1/4 P N (4 3/4) ⁵⁸39.69 ⁵⁴var W 135 1/2 N 5° 40'

center cedar 12 N 16 W 8 1/4

5° Jank 11 South 24 1/2

W 1/8 on S line Norway S 40 W

Do Do N (4 1/2) 40.80 var E 6 N 4 3/4°

1/8 bet W 1/4 Jank 8 S 61 1/2 W 24 1/2

1/8 " S 1/4 Birch 12 S 13 1/2 E 5 1/2

Do Do E (1/2) 42.04 var N 4 1/2 N 1°

E 1/4 P S (4) 39.58 var E 30 N 4° 20'

S 1/2 on E line Spruce 9 N 54 1/2 W 29 1/2

Sec 25-36-11

NW cor S (4 1/2) 72.00 N 5° 25' fence

West 5° 25' 4.90 var N 42 N 5° 25'

Did not find W 1/4 P

W 1/4 P Jank 16 N 40 W 15 1/2

5° { Do 20 S 57 W 26 1/2

Do N (50') 36.28 var W 6 E 100

W 1/4 P E (0°) ²⁶41.26 R 25'

" " " 85.64 var N 63 1/2 N 40'

E 1/4 P New Spruce 18 N 27 1/4 W 35

Do found NE tree - cut off

N 1/4 P S (0°) ⁺²²73.33 ^{38.96}var W 47 N 1/4°Sec 25 cont

S 1/4 P NE tree lying down SW tree stump

" New Pine 10 N 23 W 15

center cedar 7 S 1 N 5

5° Jank 13 N 64 1/2 W 28 3/4

1/8 bet N 1/4 Jank 12 S 30 W 34 2/3

NE cor S (4) ¹⁷39.69 var E 19 N 4 1/4°

1/8 bet E 1/4 maple 12 N 3 3/4 W 18 1/2

Do Do N (2 1/2) 12.50 to swamp (untless)

1/8 bet W 1/4 Jank 12 S 59 E 14

W 1/4 P S (45) 36.36 var E 1 1/2 N 1 1/4°

Sec 26-36-11 Dec. 30/99N 1/4 P S (1/2) ⁺⁵⁵77.46 ^{40.18}var W 125 N 1° 8'E 1/4 P N (4) ⁺⁴⁵82.16 ^{42.23}var N 108 N 3° 50'

S 1/8 on E line stone in place

Do Do Jank 7 S 23 1/2 E 4 1/2

Do E (1 1/2) to worthless swamp

N 1/8 on E line Jank 13 S 17 W 17

center (Pine 20 S 49 W 37

5° { maple 9 N 14 1/2 W 28 3/4

1/8 bet E 1/4 Sugar 12 (amb) N 11 E 7 1/4

Do Do N (1 1/4) through the pine

Sec 35-36-11 Jan 5 1900N 1/4 P S (0°) ⁺¹⁰⁰77.16 ^{41.08}var W 153 N 1/4°

NE cor S (3) 39.50 N 3 1/4° then west

3 1/4° 2.68 var N 14 N 3° 5'

114
Sec 35 cont

E $\frac{1}{4}$ P New Jank 11 S 67 W 20

N $\frac{1}{8}$ on E line Norway 11 S 41 W 21

Took Monell's E + W $\frac{1}{4}$ line at
40 chs and run East $(2\frac{1}{2})$ 36.68
Whole dist $\frac{36.52}{1.88}$ R $2\frac{1}{2}$ °
Var 57.16 $\sim 2\frac{3}{4}$ °

cen sec Brich 10 S 40 W 23 $\frac{1}{2}$

5° { Pine 11 N 71 W 55

$\frac{1}{8}$ bet N $\frac{1}{4}$ Pine stp 18 S 60 W 9 $\frac{1}{2}$

Do Do E $(6\frac{3}{4})$ 41.00 Var N 13 $\frac{1}{2}$

Sec 14-37-5 March 26-1895

SE cor W $(5\frac{1}{2})$ 39.80 Var S 1.64 ~ 5 ° 40'

W $\frac{1}{4}$ P 23 E $(3\frac{3}{4})$ 80.89 Var. S 1.59 $\frac{1}{2}$ ° ~ 3 ° 20'

Sec 29-37-6 Oct 25/05

comm at Vaughan's M.C. N of E $\frac{1}{4}$

PS $(4$ ° 35') 134.92 Var W 28 ~ 3 ° (to
cor in corduroy)

S W cor E $(3\frac{1}{2})$ 120.98 Var S 57 ~ 3

M.C. N of E $\frac{1}{4}$ P

S $(4$ ° 35') $\frac{53.18}{+1.55}$ Var W 176 $\frac{3}{4}$ ° ~ 4 ° 35'

S W cor E $(3\frac{1}{2})$ 80.58 $\frac{1}{2}$ °

Var S 20 $\sim 3\frac{1}{2}$ °

SE cor J Pine 8 N 55 W 19 $\frac{1}{2}$

5° { Do 7 S 55 $\frac{1}{4}$ W 26

E $\frac{1}{4}$ P Pine stp 28 S 67 E 49

Do W $(4\frac{1}{4})$ $\frac{38.84}{-31}$ 78.86 Var S 140 $\frac{1}{2}$ ° ~ 5 ° 10'

W $\frac{1}{4}$ P Found Ogl stub + stake
New Jank 6 S 26 E 28 $\frac{1}{2}$

115
Sec 29 cont

S $\frac{1}{4}$ P (did not find it)

New { J Pine 3 N 79 W 26 $\frac{3}{4}$

Do N (5) $\frac{40.48}{80.17}$ Var W 35 $\frac{1}{2}$ ° $\sim 5\frac{1}{2}$ °

N $\frac{1}{4}$ P Norway stp 20 S 3 W 14

N 3 $\frac{1}{2}$ ° (Aspen 10 stb N 34 $\frac{1}{2}$ E 44

Cen sec Jank 3 N 29 W 16 $\frac{3}{4}$

5° { Do 4 S 79 $\frac{1}{2}$ E 23 $\frac{3}{4}$

$\frac{1}{8}$ bet S $\frac{1}{4}$ Norway 12 N 25 E 60 $\frac{1}{2}$

Do E $(3\frac{3}{4})$ 39.59 Var S 43 $\frac{3}{4}$ lko ~ 3 ° 20'

S $\frac{1}{8}$ on E L Pine 7 S 7 W 56

E $\frac{1}{8}$ on S L N $(5$ ° 40') $\frac{40.36}{40.64}$ Var E 19 $\frac{1}{4}$ ° ~ 4 ° 40'

$\frac{1}{8}$ bet W $\frac{1}{4}$ Jank 10 N 79 W 34 $\frac{1}{4}$

Cen. SE $\frac{1}{4}$ Norway 10 N 51 $\frac{1}{4}$ W 57

Did not find M.C. E $\frac{1}{4}$ P

S.E. corner on S $\frac{1}{4}$ P. Finish Oct 31-1905

Sec. 17-37-6 - Nov 2nd 1905

SE cor Both Ogl. stps stg + O.K.

except NE stp is N 28 E instead
of N 32 E

SE cor N (4) 15 tallies + left it

Sec. 3-37-7 Oct 22/90

NW cor S $(5\frac{1}{4})$ $\frac{21.40}{41.32}$ Var E 96 $\sim 5\frac{1}{4}$

N $\frac{1}{8}$ on W line Hunk 8 S 86 E 12 ~ 5 °

W $\frac{1}{4}$ P Hunk 8 S 84 $\frac{1}{2}$ W 16 Do

Do E $(4\frac{1}{2})$ $\frac{41.81}{82.05}$ Var N 74 ~ 3 ° 40'

N $\frac{1}{4}$ P S (4) $\frac{42.15}{80.64}$ Var W 2.04 ~ 2 ° 50'

Sec 3 cont.

W¹/₄PS^{+2 1/4}(4) 25.00 to lake 3 1/4 x
 M.C. on S side of lake
 Δo E (4) 6.00 + then North
 at right angle 8.00
 x E at right angles 98 lks + then
 S 90° + 2 1/4° 1.15 to W.C.
 N 1/8 on N line E (5) 40.88 var N 9 1/2° 2° 55'
 SE cor W (4) 44.61 to lake
 Across lake + 2.00 Offset
 N 5.00 angle 13° Dist 21.66
 Thence W 7.43 var S 1.17 1/2° N 4° 55'
 Then N 3° 55' 15.00 Then W 90°
 7.96 var N 2.40 N 3 1/4°
 SE cor W (4) ^{+6.00} 73.70 var S 1.17 1/2° 4° 55'
 S 1/4 P Pine 8 S 2 1/2° E 10 1/2°
 Δo 6 N 6 7 1/2° E 11

Sec 1-37-7 Aug 9/90

N 1/4 PS^{+2° 11' 41.30 6 1/4}(6 1/2) 83.40 var W 3.20 N 5 1/2°
 N\N cor S (7) 41.87 var E 40 N 7° 50'
 W 1/4 PE^{-14 40.22 6° 40'}(6 1/2) 78.76 var N 32 N 4 1/2°
 Cen Sec Spruce 5 N 65 E 22 1/4
 5° Δo 6 S 73 W 19 1/2
 1/8 bet W 1/4 Norway 10 S 85 E 3 3/4
 W 1/8 on N line S (80) 41.60 var E 5 7 3/4
 Δo Δo Pine 7 S 60 E 25 1/2

Sec 3-37-7 cont.

Cen Sec. (Junk 8 West var lks
 5° Δo 8 S 45 E 8
 1/8 bet N 1/4 Norway 16 S 44 E 6
 Cen. N V 1/4 ^{+28'}S (4) 15.82 var W 12 1/2°
 S 1/8 on W line Viked Stake
 Δo Δo E (3 1/2) 17.25 to lake
 Sec 18-37-8 Nov 8-1890
 NN cor E (12) 17.82 var S 95 1/2° (12 1/4°
 N 1/4 P S^{+9 1/4}(5) 83.40 var N 13.60 N 4° 20'
 Δo " ^{10'}(14 1/4) ^{44.88 14°}84.60 var E 24 1/2° (13 3/4°
 S.W cor N (5) 80.10 var E 66 N 4° 40'
 N 1/4 PE (4) 41.88 var N 1.22 N 3° 20'
 NE cor S (5) 87.36 var E 6.11 N 4 1/4
 E 1/4 P Pine stb 18 S 16 E 14
 Δo ^{-(1-33') 32.32 N 4°}N (4) 56.78 var S 1.53 } 4° 5'
 W 1/4 P Oak 6 N 15 1/2° E 8
 5° (W Pine 4 N 60 1/2° W 4
 Cen. Sec. Pine stp 26 S 60 1/2° W 65
 1/8 bet N 1/4 Norway stp 16 S 30 W 20 1/2
 1/8 bet N 1/4 ^{54'}E (3 1/4) 37.12 var N 58 (2 1/4
 N 1/8 on E line Pine 9 N 69 1/2° W 20 1/2
 Cen. NE 1/4 N (7°) 22.12 var E 40 (7°
 E 1/8 on N line Norway N 6 1/2° W 13 1/2
 1/8 bet S 1/4 Norway stp 24 S 68 1/2° W 31
 Δo Δo E (2° 25') 28.08 hit it (2° 40')

Sec 18 cont.

$\frac{1}{8}$ bet E $\frac{1}{4}$ Pine $\frac{1}{4}$ S 51 E 24 $\frac{1}{2}$
 S $\frac{1}{8}$ on E line Norway $\frac{1}{4}$ S 8 N 19 W 25 $\frac{1}{4}$

Cent. S E $\frac{1}{4}$ N (7 $\frac{1}{4}$) 20.72 Var W 17

Sec 35-37-8 Jan 10-93

S. E cor N (3 $\frac{3}{4}$) 81.00 Var W 27 $\frac{1}{2}$ N 2 $\frac{3}{4}$ $^{\circ}$

E $\frac{1}{4}$ P Norway $\frac{1}{4}$ S 8 N 10 $\frac{1}{2}$ W 25

5 $^{\circ}$ Pine " 13 N 85 E 24

Δ 0 W (3 $\frac{1}{2}$) 85.00 Then S (10 $^{\circ}$ 35')
 5.60 Var E 1 $\frac{1}{4}$ N 10 $^{\circ}$ 20'

N $\frac{1}{4}$ P S (4) 78.00 N 4 $^{\circ}$ 25' Then

W (4 $^{\circ}$ 25') 541 var S $\frac{1}{4}$ lks N 1 $\frac{1}{4}$

E side Lake M.C. W (1 $\frac{1}{4}$) 20.86

Var N 1 $\frac{1}{2}$ V 1 $^{\circ}$

Cent. Sec W Pine 12 S 46 E 16

5 $^{\circ}$ Δ 0 12 N 50 $\frac{1}{2}$ W 17 $\frac{1}{2}$

S. E cor W (3) 37.03 Var N 50 N 1 $\frac{1}{4}$ $^{\circ}$

M.C. on Norway 10 N 20 W 25 $\frac{1}{4}$

N side Lake Spruce 6 N 40 E 27

Sec. 34-37-8 Jan 9-1897

S $\frac{1}{4}$ P W (4 $\frac{1}{2}$) 39.92 Var N 132 N 3 $\frac{3}{4}$ $^{\circ}$

S W cor W (5 $\frac{1}{2}$) 40.00 Var N 36 N 4 $\frac{3}{4}$ $^{\circ}$

E $\frac{1}{8}$ on S line 33 Pine 11 S 53 $\frac{1}{2}$ E 21 $\frac{1}{4}$

W " " " 34 Junk 4 N 72 E 36

Sec. 32-37-9 Nov 20-1890

+3 $^{\circ}$ 41.02 - (5-20) + 2
 W $\frac{1}{4}$ P E (4) 84.46 Var S 4.44 (-35)

Sec 32 cont

E $\frac{1}{4}$ P N (3) 41.90 Var E 71 (3 $\frac{1}{4}$ $^{\circ}$)

N E cor W on In. line - (1 $^{\circ}$ 20') 39.10

Offset S 3.00 Then W (-35') 2.35 Var N 13

N $\frac{1}{4}$ P W (3 $^{\circ}$ 20') 41.50 Var N 35 (3 $\frac{1}{4}$ $^{\circ}$)

N $\frac{1}{4}$ P S (4) 81.67 Var 3.98 $\frac{1}{2}$ (1 $^{\circ}$ 25')

Cent. Sec W Pine (doub) 12 N 87 E 19

5 $^{\circ}$ Δ 0 $\frac{1}{4}$ S 14 N 13 E 25

$\frac{1}{8}$ bet W $\frac{1}{4}$ Spruce 8 N 31 $\frac{1}{2}$ W 24 $\frac{1}{2}$

5 $^{\circ}$ Δ 0 12 S 41 $\frac{1}{2}$ E 33 $\frac{1}{2}$

$\frac{1}{8}$ bet N $\frac{1}{4}$ Spruce 8 N 50 W 15

5 $^{\circ}$ Δ 0 12 N 84 E 21 $\frac{1}{2}$

$\frac{1}{8}$ bet N $\frac{1}{4}$ E - (3 $^{\circ}$ 25') 42.40 Var N 99 40 10'

N $\frac{1}{8}$ on E line W Pine 10 S 59 W 36

5 $^{\circ}$ Δ 0 $\frac{1}{4}$ S 15 N 88 $\frac{1}{2}$ E 47 $\frac{1}{2}$

E $\frac{1}{8}$ on ~~W~~ line W Pine 7 N 33 W 9 $\frac{3}{4}$

5 $^{\circ}$ Δ 0 12 S 41 $\frac{1}{2}$ E 33 $\frac{1}{2}$

Δ 0 S (3 $\frac{1}{4}$) 41.98 Var E 62 (2 $^{\circ}$)

$\frac{1}{8}$ bet E $\frac{1}{4}$ W Pine 14 S 20 $\frac{1}{2}$ E 14

5 $^{\circ}$ Δ 0 10 N 35 E 21 $\frac{1}{2}$

Cent. NE $\frac{1}{4}$ Maple 11 S 75 $\frac{1}{2}$ E 42 $\frac{1}{2}$

N $\frac{1}{4}$ P W (3) 41.50 Var N 46 N 3 $^{\circ}$ 50'

W $\frac{1}{8}$ on N line Brick 12 S 73 $\frac{1}{2}$ W 9

5 $^{\circ}$ Δ 0 12 S 41 $\frac{1}{2}$ E 33 $\frac{1}{2}$

W $\frac{1}{4}$ P N (In) 483 $\frac{1}{2}$ Offset W 25

Then N 85 Then E 25. Then

" " 9.04 $\frac{1}{2}$ to Ironway

Sec 32 cont.

Then across pond 17.75

Offset W 4.00 Angle $12^{\circ} 42'$ Dist 17.76 N 9.36 Var E $94\frac{3}{4}$ (2°) $\frac{1}{8}$ bet W $\frac{1}{4}$ N (2r) 41.99 ^{28.50} ^{to river} Var E $7\frac{1}{2}$ (25°) $4.83\frac{1}{2} + .85 + 9.04\frac{1}{2} + 17.75 + 9.36$ N $\frac{1}{4}$ W line $\frac{1}{8}$ bet N $\frac{1}{4}$ W () 20.66 to 21.12 x

This x point is 10 ft. N of N rail

W $\frac{1}{4}$ P N (2r) 41.84 ^{18.00} ^{to} ^{14.00} ^{across} Var $94\frac{3}{4}$ (2°)Sec 30-37-8 Dec. 2-1890NW cor. E (4) 47.98 ^{77.14} Var N 1.30 (4)W $\frac{1}{8}$ on N line W Pine 42 N $58\frac{1}{4}$ W $29\frac{1}{2}$ do do S (5) 80.76 Var W 161 ($4^{\circ} 55'$)SW cor E ($2\frac{1}{2}$) 48.55 ^(40.10) Var N 3.53 ($3^{\circ} 5'$)W $\frac{1}{8}$ on N line ($4\frac{3}{4}$) to ~~the~~ lakeSec 15-37-9 Feb. 10-1891SE cor W (4) 137.50 ^{76.31} Var $1\frac{1}{2}^{\circ}$ Then S ($1\frac{1}{2}$) 14.68 Var W 68 W $1\frac{1}{2}^{\circ}$ SW cor 16 E ($7^{\circ} 35'$) 137.70 Var S 2.70 ($8\frac{1}{2}^{\circ}$)SE cor 15 Jambk step 9 S $54\frac{1}{2}$ E $23\frac{1}{2}$ SE " 15 N ($4\frac{1}{2}$) 225.13S.E. 21 N (5) 3 miles $\frac{3}{4}$ 35.25 and
Var W 27.55 (supposed $\frac{1}{4}$

post was in swp Sec 30

NE $\frac{1}{4}$ 37-9 cont

NW cor 16 E (5) 2 miles + left it

Then May 12th E 36.66 Then S 5.00NE $\frac{1}{4}$ 37-9 cont

Then E 43.40 + 69.24 Var N 1.43

= E 309.28 Var N 6.43

 $\frac{1}{4}$ P bet 24 35 37 + 38 - 9W (6) 39.22 Var N 1.29 (6°)

SE cor 21 (N 5) 319.68 Var W 2.40

S $\frac{1}{4}$ P 4 E (4) 39.35 Offset N 1.50Angle S $75\frac{3}{4}$ E Dist 5.85M.C.W of $\frac{1}{4}$ P E (4) 11.64 Var N $77^{\circ} 4^{\circ}$ S $\frac{1}{4}$ P E (4) 266.62 Var S 8.42 $2\frac{1}{2}$ SE 15 N ($4\frac{1}{2}$) 225.10 Var. W 19.54 (5°) ⁻⁴⁻⁵⁸E $\frac{1}{4}$ P 12 N (5) 40.30 Var W 1.46 (5)

S.E. 16 Norway step 20 N 25 E 14

 5° { W Pine step 12 N $55\frac{1}{2}$ W 21

{ Norway " 16 S 68 W 17

S $\frac{1}{4}$ P 16 { Spruce 7 S $36\frac{1}{2}$ E $14\frac{1}{2}$ 5° { do 6 N 22 E $24\frac{1}{4}$ S $\frac{1}{4}$ P 15 { Jambk 22 S 87 E 7{ Pine 12 N $53\frac{1}{4}$ W 17NW cor 22 S ($7\frac{1}{4}$) 40.64 Var E 6 ($7\frac{1}{4}$)W $\frac{1}{4}$ P 22 Pine 20 N $19\frac{1}{4}$ E $77\frac{1}{2}$ N $\frac{1}{8}$ on W line Pine 8 N $47\frac{1}{2}$ W $13\frac{1}{2}$

NE cor 15 { W Pine 12 N 37 W 18

 25° { do 14 N 34 E $15\frac{1}{2}$

{ do 12 S 27 W 20

cont on next page

NE $\frac{1}{4}$ 37-9 cont.

NE cor 10 { Spruce 6 N 60 $\frac{1}{2}$ W 27
 Jank 8 S 86 W 17 $\frac{1}{4}$
 v 5° { WPine 15 S 48 $\frac{1}{2}$ E 36
 Norway 12 S 51 $\frac{1}{2}$ W 38 $\frac{1}{4}$
 NW cor 10 { NPine 20 N 14 E 27
 WPine 20 S 23 $\frac{1}{2}$ E 31 $\frac{1}{4}$
 Jank 8 N 55 $\frac{1}{2}$ W 19 $\frac{3}{4}$
 NW cor 15 { do 7 S 16 $\frac{1}{4}$ W 24 $\frac{3}{4}$
 do 8 S 37 $\frac{1}{4}$ E 24 $\frac{1}{2}$
 S 4 P 16 ⁻⁵⁷ N (2) 81.94 var W 135 1° 2'
 N $\frac{1}{4}$ P 16 Jank 10 S 28 $\frac{3}{4}$ E 77 $\frac{1}{2}$
 SE cor 16 W (4° 50') 34.52 var N 41 (4 $\frac{1}{2}$)
 S $\frac{1}{4}$ P 15 N (-5 $\frac{1}{4}$) 79.46 var W 34 (5° 10')
 N $\frac{1}{4}$ P 15 { Jank 12 N 81 W 24 $\frac{3}{4}$
 do 13 S 73 E 15 $\frac{3}{4}$
 N $\frac{1}{4}$ P 15 { Norway 16 S 19 E 15
 Spruce 7 S 62 E 26

Sec 28-37-9 Aug 12/91

SW cor N (4) 19.08 Lake Creek
 Across Creek Offset W 225
 Angle 7° 33' Dist 16.9759
 do N 62°-17' E " 4.825 (° over creek)
 Then N 7.25 to creek.
 Offset W 1.00 N 74° 24' E Dist 3.58
 Then N 27.13 Total 78.30 v 3 $\frac{1}{4}$
 " E 6.74 var N 41 v 3 $\frac{1}{2}$

Sec 28 cont

SW cor N (4) 77.90 var 6.70 v 3 $\frac{1}{2}$
 m.c. on N side of creek
 Norway 8 N 63 E 9 $\frac{1}{4}$
 WPine 11 N 54 W 14
 W $\frac{1}{4}$ P { Pine 14 S 40 $\frac{1}{4}$ E 20 $\frac{3}{4}$
 5° { do 20 N 7 W 40 $\frac{1}{4}$
 + 41 lks to Offset. Offset E 3.50
 + measured S 180 to $\frac{1}{4}$ P

Sec 28-37-9 Jan 7-1892

S $\frac{1}{4}$ P W ^(10 1/2) (-2 $\frac{1}{2}$) 43.64 var ^{3 3/4} S 92 (-4 $\frac{1}{2}$)
^(58°) 42.22
 do N (3) 83.77 var W 140 v 1 $\frac{1}{4}$
^(1 1/2)
 N $\frac{1}{4}$ P W (1 $\frac{1}{4}$) 42.75 var N 135 (+ $\frac{1}{4}$)
^{43 1/6}
 W $\frac{1}{4}$ P E (1°) 85.78 var N 2.23 v 1 $\frac{1}{2}$
 SW cor N (4) 38.90 var W 3.28 (3° 25')
 S $\frac{1}{2}$ on W l cedar 14 S 49 W 38
 do do E (-3) 43.26 var S 20 (-2 $\frac{1}{4}$)
 $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 10 S 36 W 13
 do do N (- $\frac{1}{2}$) 40.17 var W 23
 cor Sec Aug 6 N 3° E 16
 { do 7 S 50 $\frac{1}{2}$ E 22 $\frac{1}{2}$
 $\frac{1}{8}$ bet N $\frac{1}{4}$ Spruce 6 N 85 E 16
 W $\frac{1}{8}$ N l cedar 8 S 14 W 13
 cor SW $\frac{1}{4}$ S (- $\frac{1}{2}$) 40.33 var W 28 (-3 $\frac{1}{4}$)
 W $\frac{1}{8}$ S l Pine 8 N 60 E 19

Sec 6-37-9 Jan 14-1892

M.C. on E line & on S side Lake

Thence $N(4)^{+1\frac{1}{4}}_{4095}$ 39.06 var E $87(4^{\circ}25')$

NE cor W $(2^{\circ}50')$ 17.80 var S $26(2\frac{1}{2}^{\circ})$

M.C. E side Lake W $(3)^{23}$ 22.42 var S $20(3)^{Var}$

$N\frac{1}{4}$ P S $(3^{\circ}10')$ 78.76 var W $1.31 \approx 3^{\circ}$

At 35.00 S of $N\frac{1}{4}$ P E $(2\frac{1}{2}^{\circ})$

41.34 var N of $\frac{1}{4}$ P 21 $\approx 2\frac{1}{4}$

Found res bearings on N side Lake

At middle of lost line

$N(4\frac{1}{2})$ 40.16 var E $15 \approx 3\frac{3}{4}^{\circ}$

Sec 31-37-9 June 14/92

SW cor N $\frac{1}{4}$ $(5\frac{3}{4})$ 81.2 $\frac{2}{3}$ to 1st Offset

Offset W 50 lks. Then $N 1.37\frac{1}{2}$ & Offset

W 2.25. Angle $78^{\circ}40'$ on $N 11^{\circ}20'$ E

Dist 11.22 $\frac{1}{2}$. Then $N(5\frac{3}{4})$ 19.00

Then E $(6^{\circ}40')$ 2.22 var S 84

Whole Dist 40.57 $\approx 3\frac{1}{4}^{\circ}$

Sec 6-37-9 May 16-1893

M.C. on S side Lake on E line

Do W (4) across Lake Offset S 4.00

Angle N $70^{\circ}50'$ E Dist 11.50 $\frac{3}{4}$

Then W 4.50 & went across pond

" Offset N 1.50 angle S $66^{\circ}25'$ E

Dist 3.436 = 19.45 Offset N 2.59 $\frac{1}{2}$

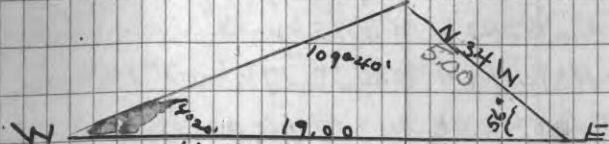
= 4.09 $\frac{1}{2}$ Offset N 2.0 Then W

Sec 6 cont

At 61.00 Lake Angle N 34° W

5.00 Then S $75^{\circ}40'$ W Dist 19.00

Then W 4.85 var N $6 \approx 4^{\circ}25'$



E $\frac{1}{4}$ P W (4) 84.85 var S $14 \approx 4^{\circ}25'$ 1237/1935

$\frac{1}{8}$ bet E $\frac{1}{4}$ Pine 20 S 9° E 42

Do Do S (3) 42.94 var W $30 \approx 3\frac{1}{4}$

E $\frac{1}{8}$ on S line Norway step 18 N 16° W 22

center Norway 16 N $79\frac{1}{2}^{\circ}$ E 16

5° { W Pine 22 S 44° E $14\frac{3}{4}$

$\frac{1}{8}$ bet S $\frac{1}{4}$ Norway step 20 N 37° W 42

Do Do E $(3\frac{1}{2})$ 41.28 var S $24 \approx 3^{\circ}10'$

$\frac{5}{8}$ on E line R Oak 8 S $32\frac{3}{4}^{\circ}$ W 51

center S E $\frac{1}{4}$ Pine step 16 S $52\frac{1}{2}^{\circ}$ E 70

Sec 9-37-9 Dec 19/93

NE cor N $(1\frac{1}{2})$ 36.83 var S $15 \approx 0^{\circ}$

E $\frac{1}{4}$ P W (4) 78.66 var S $1.79 \approx 3\frac{1}{2}^{\circ}$

N $\frac{1}{4}$ P S (6) 80.00 W 10.05 var N 3.26

S $\frac{1}{4}$ P W (2) 38.85 var N $1.43 \approx 1^{\circ}50'$

NE cor S (1°) 81.20 var E $49 \approx \frac{1}{2}^{\circ}$

E $\frac{1}{4}$ P Pine step 15 S 46° E 38

5° { " " 18 N $6\frac{1}{2}^{\circ}$ E $5\frac{3}{4}$

W $\frac{1}{4}$ P N (4) 41.94 var W $2.66 \approx 4^{\circ}$

N $\frac{1}{4}$ P (-55°) 83.88 var W $13 \approx -1\frac{1}{2}^{\circ}$

Sec 9 cont

Cen Sec inked cedar stake in open swp.

N $\frac{1}{8}$ on W line Pine 14 S 75 W 31NW cor Norway 18 N 76 W 2.00 6 gl $\sim 4^\circ$ $\frac{1}{8}$ bet N $\frac{1}{4}$ Pine 24 N 10 E 18 $\frac{1}{4}$ Do Do W(3) 41.69 Var S 17 $\frac{1}{2}$ $\sim 3^\circ 10'$ " " E(2) 37.30 " N 42 $\sim 1\frac{3}{4}^\circ$ $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 12 S 68 E 13 $\frac{2}{3}$ N $\frac{1}{8}$ on E line Cedar 10 N 19 W 20 $\frac{1}{2}$ E $\frac{1}{8}$ on N " Norway 14 N 71 W 32Do Do S(0 $^\circ$) 7.00 through the pineS.W. cor N(2) 42.56 Var W 39 $\frac{1}{2}$ $\sim 2^\circ 10'$ S $\frac{1}{8}$ on W line Pine 12 S 35 W 14Sec 3-37-9 Dec 27/93S.W. cor E(4 $\frac{3}{4}$) 76.50 Var S 30 $\sim 5\frac{1}{4}^\circ$ Do N(10) 77.75 Var W 1.45 $\sim 10^\circ$ NW cor E(5 $\frac{1}{2}$) 80.86 Var N 41 5 $\sim 5^\circ 20'$ N $\frac{1}{4}$ P Jamk 6 S 88 $\frac{1}{4}$ E 615 $^\circ$ { Do 10 N 41 $\frac{1}{4}$ W 57 $\frac{1}{4}$ W $\frac{1}{8}$ on S line Pine 13 S 84 E 21 $\frac{1}{4}$ Do Do N(8) 76.96 Var E 2 $\frac{3}{4}$ $\sim 8^\circ 10'$ NW cor Jamk 7 N 32 $\frac{1}{2}$ E 42 $\frac{3}{4}$ 5 $^\circ$ { Do 6 S 54 E 57Do 7 S 85 $\frac{1}{2}$ E 70W $\frac{1}{8}$ on N line Jamk 7 S 45 $\frac{1}{2}$ E 20 $\frac{3}{4}$ Cen NW $\frac{1}{4}$ W ($\frac{1}{2}$) 19.78 Var N 85Sec 3 contN $\frac{1}{8}$ on W line Jamk 4 N 20 W 12 $\frac{1}{4}$ W $\frac{1}{4}$ P (Pine 9 N 73 $\frac{1}{2}$ E 38 $\frac{3}{4}$ 5 $^\circ$ { Norway 11 S 79 $\frac{1}{2}$ E 49 $\frac{1}{2}$ S $\frac{1}{8}$ on W line a Pine 12 in diameterSec 10-37-9 Jan 1/94W $\frac{1}{8}$ on N line S(50') 79.80 Var E 62 $\frac{1}{2}$ (10' 10')S.W. cor E(8) 38.80 Var S 47 $\frac{1}{2}$ $\sim 8^\circ$ W $\frac{1}{8}$ on S line Cedar 6 S 31 E 16Cen NW $\frac{1}{4}$ Pine 14 S W 10Sec 16-37-9 Jan 2/94NW cor S(4) 41.96 Var E 1.62 $\sim 3^\circ 20'$ 1935 1934N $\frac{1}{8}$ on W line Pine exp 16 S 70 E 15 $\frac{1}{2}$ Do Do E(4 $\frac{1}{2}$) 19.06 Var N 15N $\frac{1}{4}$ P E(4 $\frac{1}{2}$) 74.12 Var N 53 $\sim 5^\circ 10'$ 37.54 $\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 9 N 58 E 12 $\frac{1}{2}$ Do Do N(1 $^\circ$) 41.68 Var E 8 $\sim 3\frac{1}{4}^\circ$ W $\frac{1}{8}$ on N line Spruce 5 S 57 $\frac{1}{2}$ E 18 $\frac{1}{2}$ Sec 8-37-9 Jan. 5/94S.E. cor N(2) 42.56 Var W 39 $\frac{1}{2}$ 20' 10'E $\frac{1}{4}$ P W(4) 80.00 + left it.

S.E. cor W(4) 40.00 " " "

I set the corners for Sec 10 in May/91 and had to run lines 3 or 4 miles long to get them. I think my chainmen made some mistake between the S $\frac{1}{4}$ P & the S.E. cor.

Sec 8 cont

and that the corner is not
far enough East.

Sec 19-37-9 Jan 10/94 *See P. 139*

SE cor W(15) 41.63 var S 30 N 7° 35'

S 1/4 PW (8) 44.58 var S 3.37 N 6 1/2°

S.W cor N(4 1/4) 41.04 var W 1/2 N 2° 50'

S 1/4 PN (10) 81.66 var W 2.06 N 10°

E 1/4 PW (-2 1/2) 83.12 var N 1.47 1/2 N 1° 35'

W 1/2 on S line Pine 13 N 57 1/2 E 42 1/2

Do Do N(5 3/4) 41.50 var E 15 N 5° 10'

1/8 bet W 1/4 Doub. Birch 11 N 57 1/2 E 9 1/2

M.C. for center 1.00 S of center

5° { Spruce 7 N 71 E 21 1/2

Do 6 S 60 1/2 W 21

1/8 bet S 1/4 Pine 18 N 21 1/2 E 5 1/4

Do Do W(5° 10') 43.30 var S 13 1/2 (2° 20')

S 1/8 on W line mld stake in marsh

cen. S W 1/4 Pine 6 S 87 1/2 W 5 3/4

Sec 4-37-9 Sept 11/94

S 1/8 on E line W(1/4) to Lake Creek

Sec 8-37-9

NE cor W(4) 88.33 var N 2.35 1/2 N 3°

N 1/4 P did not find any

Do { Pine 11 N 74 1/4 E 17

Do 14 S 87 W 27 1/2

Do S(3) at 20.94 Lake Offset

Sec 8 cont

W 2.50 angle S 10 1/2 E = 79° 30'

Dist 13.48 + 20.94 = 34.42

N 1/4 PS (3) 82.24 var E 2.18 N 2°

SE cor N(4) 43.00 var S 1.53 N 3 3/4°

S 1/4 P steps stg. NE step 12 lks instead of 14

NW cor S(2 1/2) 80.50 var E 1.94 N 2 1/2°

SW cor Trees lying down

E 1/4 PN (4) 87.32 var N 6 1/2 N 3 3/4°

W 1/4 P Norway step 12 N 6 E 27

{ Do Do 12 S 85 E 30 1/3

cen Sec { Pine 12 N 43 W 15 1/2

{ Do 10 S 5 1/2 E 22

N 1/8 on E line W(5) at about 25.00

struck the lake & established the

distance at 43.70 var S 8 lks

var. 4 3/4°. 1/4 line 43.22 N line 44.08

1/8 bet N 1/4 Norway 13 S 68 1/2 S 19

cen NE 1/4 mld stake in swamp

Do S(1 1/4) 20.20 var W 1 1/2 N 1° 5'

1/8 bet E 1/4 Norway 8 N 83 1/2 E 34 3/4

S 1/8 on E line W(4) 42.94 var S 48. N 3°

1/8 bet S 1/4 Spruce 11 S 50 E 23 3/4

Sec 29-37-9 Sept 18/94

SE cor N(-50) 19.52 var W 9 N (-3/4)

Do W(3) 41.50 var S 20 N 3°

Do Norway step 24 N 60 1/4 E 20 3/4

Sec 29 contNE cor ^{+70° 49'} N(0°) 78.80 var N 2.49 ~ -2°SE cor (94°) ^{86°} E $\frac{1}{8}$ on S line (94°) ^{85°}Did not find north $\frac{1}{4}$ Post
new (In 7.5 54 $\frac{1}{2}$ W 15{ B. Ash N 19 $\frac{1}{2}$ W 33 $\frac{1}{2}$ E $\frac{1}{8}$ on N line Pine sap 18 N 52 $\frac{1}{2}$ E 43Do " S " N(-2 $\frac{1}{2}$) 26.00 to lakecreek. Offset W 34 lks in order
to strike point on N shore acrosslake. Offset W 2.50 Angle S 75 $\frac{3}{4}$ Angle S 75 $\frac{3}{4}$ Angle N 65° 20'Dist 9.84 $\frac{1}{3}$ Dist 5.44 $\frac{1}{3}$

Then 3.50 to creek. Offset

N 69 W 2.40 Angle to Bridge

97° 5' Distance 9.90. Then across

creek and offset W 1.72 S E to

bridge 69° 25' Dist 4.58 Then

N 19.39 to $\frac{1}{8}$ cor var W 68 ~ 1 $\frac{1}{2}$ °E $\frac{1}{8}$ on S line N(-2 $\frac{1}{2}$) 78.70 W 34 ~ 1 $\frac{1}{2}$ °

Do Do " " " " 26.37 to Lake creek

+ set M.C. Norway 16 N 75 $\frac{1}{4}$ E 5 $\frac{3}{4}$ Sec 9-37-9 Oct 9-1894Center S on random 41.63 to $\frac{1}{4}$ P $\frac{1}{8}$ bet S $\frac{1}{4}$ Pine 13 N 82 $\frac{3}{4}$ W 32 $\frac{1}{2}$ Do Do E(3 $\frac{1}{2}$) ^{26°} 38.30 var N 28 ~ 3 $\frac{1}{2}$ °Sec 9 contS $\frac{1}{8}$ on E line Jamk 14 S 47 $\frac{1}{2}$ E 9 $\frac{1}{2}$ E $\frac{1}{4}$ P V on random 20.00 to tally 4 $\frac{1}{8}$ bet E $\frac{1}{4}$ cedar sap 5 S 69 $\frac{1}{2}$ E 12

Do Do S(1) 40.55 var E 29 ~ 40'

Sec 16-37-9 Oct 10/94 $\frac{1}{8}$ bet W $\frac{1}{4}$ S(2 $\frac{1}{2}$) 40.56 var W 24 ~ 1 $\frac{1}{2}$ SW cor E(7 $\frac{1}{4}$) 34.48 var N 2.13 ~ 8 $\frac{1}{4}$ Sec 1+2-37-9 Oct 24/94NN cor 2 S(5 $\frac{1}{4}$) 73.70 var W 96 ~ 5 $\frac{1}{4}$ °

SW cor 2 E(7) 105.93 to creek

Offset N 1.00 angle 68 $\frac{1}{2}$ + Dist 2.54Then on 43.84 var N 30 ~ 5 $\frac{1}{2}$ °NE cor 2 S(4 $\frac{1}{4}$) ^{2° 25'} 230.00 ~ 2° Then

N(2°) 9.76 var N 67 ~ 2° 10'

S.E. cor 1 Spruce 7 N 32 E 7 $\frac{1}{2}$ SW " 2 E(7) 152.31 var N 30 ~ 5 $\frac{1}{2}$ SW " 1 Spruce 8 N 46 W 11 $\frac{1}{2}$ Jamk 10 S 47 $\frac{1}{2}$ E 14 $\frac{1}{2}$

Do 13 S 21 W 19

 $\frac{1}{4}$ bet 1+2 { Pine 6 S 25 W 15 $\frac{1}{2}$ { Jamk 10 S 11 $\frac{3}{4}$ E 23 $\frac{1}{4}$ N $\frac{1}{8}$ on E line 2. Pine 22 S 55 $\frac{1}{2}$ W 11 $\frac{2}{3}$

Do Do W(7) 72.82 hit it

W $\frac{1}{4}$ P I E(7) 76.50 var N 1.38 ~ 6 $\frac{1}{2}$

at 38.25 N(3) 36.58 " W 15

Sec 10-2 contN $\frac{1}{8}$ on W line 2 Pine 12 N 64 $\frac{1}{2}$ W 73 $\frac{1}{4}$ Cen NW $\frac{1}{4}$ 2. N (5 $\frac{1}{2}$) 16.12 Var W 2 lbsN $\frac{1}{8}$ on W line 1. E (6 $\frac{1}{4}$) 38.92 Var N 16Sec 22-37-9 Dec 18/94W $\frac{1}{4}$ PS (7 $\frac{1}{4}$) 40.44 var E 7 $\frac{1}{2}$ N 63 $\frac{1}{4}$ Do Do E (10) 67.00 $\sim$ 10° then N 4.76

var E 22.

W $\frac{1}{4}$ PE (10) 66.78 var S 4.76 (4004 Cor)S $\frac{1}{8}$ on W line cedar 14 S 68 E 35E $\frac{1}{4}$ PN (5) 40.40 var W 82 $\sim$ 4 $\frac{1}{2}$ NE cor W (13 $\frac{1}{2}$) 34.60 var N 17 $\frac{1}{2}$ $\sim$ 13 $\frac{1}{2}$ SW cor E (14) 64.72 var S 6 $\sim$ 14°S $\frac{1}{4}$ PN (5 $\frac{1}{4}$) 80.96 $\sim$ N 43 $\sim$ 50° 40' $\frac{1}{8}$ bet S $\frac{1}{4}$ Tank 18 N 3 W 15 $\frac{1}{4}$ Do Do W (13 $\frac{1}{4}$) 33.06 var N 19 $\frac{1}{8}$ bet E $\frac{1}{4}$ Spruce 10 S 55 W 30Do Do N (5) 40.44 var W 6 $\frac{1}{2}$ $\sim$ 4° 5' $\frac{1}{8}$ bet N $\frac{1}{4}$ Pine 8 S 6 $\frac{3}{4}$ E 11 $\frac{1}{4}$ Do Do E (14) 33.94 var N (5 $\frac{1}{2}$) $\sim$ 13 $\frac{3}{4}$ N $\frac{1}{8}$ on E line Pine 9 S 53 W 6 $\frac{3}{4}$ E $\frac{1}{8}$ on N " Tank 14 S 28 E 25Cen. NE $\frac{1}{4}$ Pine 20 N 55 W 13 $\frac{1}{4}$ Sec 21-37-9 Dec 28/94E $\frac{1}{4}$ PN (3) 73.74 var N 4.09 $\sim$ 1 $\frac{1}{4}$

NW cor S (5) 77.40 var E 15.24

 $\sim$ 5° 20' + 4° 20' Hypotenuse 78.80Sec 27-32-9 Dec 29/94

M.C. S side Shepard's Lake

Hence N 36.81 Don't memo. 33.75

33.75 : 36.81 : 117.5 : 12.82 to W $\frac{1}{4}$ PW $\frac{1}{4}$ PE (14) 66.90 var S 8 $\frac{1}{2}$ $\sim$ 15°N $\frac{1}{4}$ P (Pine 14 N 60 E 19 $\frac{3}{4}$){ Norway 18 N 31 $\frac{1}{2}$ W 20N $\frac{1}{4}$ PS (3) 75.85 var E 9.56 $\frac{1}{2}$ $\sim$ 3 $\frac{1}{2}$ 7° 00' WNE cor S (-1 $\frac{1}{2}$) 83.50 $\sim$ 1 $\frac{3}{4}$ thenE (1 $\frac{3}{4}$) 8.40 var N 47 = 83.97 $\sim$ 2° 45' WSE cor W (4) 42.42 var S 2.81 $\sim$ 3 $\frac{1}{2}$ 6° 07' WDo Norway 9 S 47 $\frac{3}{4}$ E 26{ Pine Stg 12 S 20 $\frac{1}{4}$ N 40E $\frac{1}{4}$ P Norway 18 N 23 E 19{ Do 16 S 76 $\frac{1}{2}$ E 33Cen Sec Hank 6 N 31 W 11 $\frac{1}{2}$ Do 12 N 89 $\frac{1}{2}$ W 22 $\frac{3}{4}$ E $\frac{1}{8}$ on N line Norway Stg 18 N 3 $\frac{1}{2}$ W 8 $\frac{1}{4}$ Do Do S (-1 $\frac{1}{2}$) 42.92 var W 60 $\frac{1}{2}$ $\sim$ 1 $\frac{1}{2}$ $\frac{1}{8}$ bet E $\frac{1}{4}$ Spruce 4 N 20 $\frac{1}{2}$ W 29Cen NE $\frac{1}{4}$ Norway Stg 20 S 56 W 20 $\frac{1}{2}$ Do W (14 $\frac{1}{2}$) 17.77 var S 3 $\frac{1}{2}$ $\frac{1}{8}$ bet W $\frac{1}{4}$ cedar 7 N 44 $\frac{3}{4}$ W 30 $\frac{1}{4}$ Do Do S (1 $\frac{1}{2}$) 43.38 var E 10 $\frac{1}{2}$ $\sim$ 1 $\frac{1}{2}$ 18.00 E of W $\frac{1}{4}$ P set M.C.Norway Stg 20 N 25 E 18 $\frac{1}{2}$

Sec 23-37-9 Nov 5-1895

S $\frac{1}{4}$ P new Pine 155 3 $\frac{1}{4}$ W 34 $\frac{3}{4}$ Do N (31) ^{+53' 42.39 R 3 $\frac{1}{2}$} var E 126 $\sim$ 3 $\frac{1}{4}$ W $\frac{1}{4}$ P E (3 $\frac{1}{2}$) ^{-1-39' 41.90 R 4 $\frac{1}{2}$} 85.00 $\sim$ 3-55' then S 2.46 $\sim$ 3 $\frac{1}{2}$ $\sim$ var W 79E $\frac{1}{4}$ P W tree stub E tree stump stg

Do new cedar 7 S 8 E 37

Cen. Sec (Junk) 13 S 8 E 16

5 $\circ$ { Do 13 N 7 W 17NE cor W (1 $\circ$) 41.44 var S 81 $\sim$ 1 $\circ$ $\frac{1}{8}$ bet N $\frac{1}{4}$ Pine 12 S 87 N 9 $\frac{3}{4}$ Do Do W (1) 41.70 var S 7 $\frac{1}{2}$ $\sim$ 1 $\circ$ 10'W $\frac{1}{8}$ on N line Pine 13 S 9 $\frac{1}{2}$ W 19 $\frac{1}{8}$ bet W $\frac{1}{4}$ Norway 14 N 85 $\frac{1}{2}$ W 22 $\frac{1}{2}$

Sec. 3-37-9 Nov 11-1896

W $\frac{1}{4}$ P E 79.06 var N 2.08 $\sim$ 4 $\circ$ 20'

Sec 12-37-9 Nov 18-1896

SE cor W (3 $\frac{1}{2}$) ⁺²¹ 101.26 to lake

" " " 109.62 over "

" " " " 154.90 var N 95 $\sim$ 3 $\frac{1}{4}$ $\circ$ NW cor S (-50') 156.72 " E 114 $\sim$ (-45')W $\frac{1}{8}$ on E N + S Random - (125) cor -25S E + W " 3 $\circ$ 35' " +21S { Pine 12 S 15 $\frac{1}{2}$ E 18 $\frac{3}{4}$ SW cor { Do 8 S 13 $\frac{3}{4}$ W 25 $\frac{1}{4}$ Do 12 N 39 $\frac{1}{2}$ E 16 $\frac{1}{4}$ Do S (-4 $\circ$ 20') 19.63 var W 6 $\frac{1}{4}$

Sec 12 cont

W $\frac{1}{8}$ on W line 13 Pine 12 N 68 E 21 $\frac{1}{4}$ S $\frac{1}{4}$ P 12 $\frac{1}{2}$ $\frac{1}{2}$ stake in swampDo N (1 $\frac{3}{4}$) ^{+12 39.68} 79.60 var E 43 $\sim$ 1 $\circ$ 10'E $\frac{1}{4}$ P W (3 $\frac{3}{4}$) ^{+20 38.54} 76.87 var N 45 $\frac{1}{2}$ $\sim$ 3 $\frac{1}{4}$ $\circ$ W $\frac{1}{4}$ P (Junk) 13 N 5 $\frac{1}{4}$ E 38 $\frac{3}{4}$ { Do 8 N 58 E 42 $\frac{1}{2}$ N $\frac{1}{8}$ on W line Junk 14 S 12 $\frac{3}{4}$ W 15 $\frac{1}{2}$ NW cor E (Junk) ^{-32'} 76.34 var N 71 $\frac{1}{2}$ $\sim$ 5 $\circ$ E $\frac{1}{8}$ on N line Spruce 7 S 16 W 16{ Spruce 2 $\frac{1}{2}$ S 20 $\frac{3}{4}$ E 28N $\frac{1}{4}$ P { Do 2 $\frac{1}{2}$ N 68 $\frac{3}{4}$ E 17W $\frac{1}{8}$ on N line J Pine 12 N 2 $\frac{1}{4}$ E 43 $\frac{1}{4}$ { Norway 22 N 27 W 14 $\frac{1}{2}$

Cen. Sec { Do 15 S 32 W 24

 $\frac{1}{8}$ bet S $\frac{1}{4}$ Norway 12 S 12 $\frac{3}{4}$ E 6Do Do E (3 $\circ$ 20') 38.57 var N 2 $\frac{1}{2}$ $\sim$ 3 $\frac{1}{2}$ W $\frac{1}{8}$ on S line N (1) 39 45 var E 18 $\sim$ 1 $\circ$ $\frac{1}{8}$ bet W $\frac{1}{4}$ Spruce 7 S 30 $\frac{3}{4}$ E 36 $\frac{1}{8}$ " E $\frac{1}{4}$ Norway 20 S 46 $\frac{1}{2}$ E 19 $\frac{1}{2}$ Do Do N (1 $\circ$ 40') ^{+20 40.22} 40.22 $\frac{1}{2}$ var W $\frac{1}{2}$ 2R $\frac{1}{8}$ bet S $\frac{1}{4}$ W (3 $\circ$ 20') 19.24 var S 3 $\frac{1}{4}$ 2RN $\frac{1}{8}$ on E line Norway 17 N 25 $\frac{1}{2}$ W 38Do Do N (4 $\frac{1}{4}$) ^{+19.19} 38.38 var N 14 $\frac{1}{2}$ $\sim$ 3 $\frac{3}{4}$ $\circ$ Cen. NE $\frac{1}{4}$ J Pine stp 8 N 52 $\frac{1}{4}$ W 12

Sec 2-37-9 Nov 28-1896

S $\frac{1}{4}$ Q { Pine 26 N 85 $\frac{1}{2}$ W 16 $\frac{1}{2}$
 Norway 20 S 34 $\frac{1}{2}$ W 35
 E $\frac{1}{8}$ on S line Norway N 4 $\frac{1}{2}$ E 30 $\frac{3}{4}$ -
 Do do N (4 $\frac{1}{4}$) 39.06 Hit it ($\frac{1}{4}$ length of $\frac{1}{4}$ line)
 E $\frac{1}{4}$ P W (6 $\frac{1}{2}$) 77.86 var N 1 ltk $\sim$ 6 $^{\circ}$ 20'

Sec 1-37-9 Nov 30/96

W $\frac{1}{8}$ on S line N (3) 39.53 var E 16 $\sim$ 3 $\frac{1}{4}$
 to 19.27 E of W $\frac{1}{4}$ P on E + W $\frac{1}{4}$ line

Sec 2-37-9 Dec 15-1896

W line of 2 re-measured and found
 and corrected error.

S $\frac{1}{8}$ on W line Jamb 7 N 78 $\frac{1}{4}$ E 40

W $\frac{1}{4}$ P { Pine 18 N 77 $\frac{1}{2}$ E 4 $\frac{1}{2}$
 Cedar 5 S 78 $\frac{1}{2}$ E 30

SW cor E (2) 38.34 to $\frac{1}{4}$ P

S $\frac{1}{4}$ P N (4 $\frac{1}{2}$) 74.80 var E 87 $\frac{1}{2}$ $\sim$ 4 $\frac{1}{4}$
^{+40' 38.94}

{ Pine 11 S 27 W 5

cen sec. { Norway 20 N 15 $\frac{1}{2}$ W 27 $\frac{3}{4}$

E $\frac{1}{4}$ P W (6 $\frac{1}{2}$) 77.86 var N 1 ltk $\sim$ 6 $^{\circ}$ 20'

$\frac{1}{8}$ bet W $\frac{1}{4}$ Pine 13 S 12 $\frac{1}{2}$ E 7 $\frac{1}{2}$

Do do S (5 $^{\circ}$ 25') 38.73 var E 29 $\sim$ 5 $\frac{1}{2}$ $^{\circ}$

W $\frac{1}{8}$ on S line Cedar 8 S 58 W 10

Sec 32-37-9 Aug 5-1898

Identified cen. of N E $\frac{1}{4}$ and $\frac{1}{8}$

bet N $\frac{1}{4}$ and prolonged the south line of

Sec 32 cont

W $\frac{1}{4}$ N E $\frac{1}{4}$ 1367 to a point 10 ft N
 of N rail of main track.

Then offset S 12 $\frac{1}{2}$ ft to middle of
 main track for point for lots
 on N side of track.

W $\frac{1}{4}$ P N (Jr) $\frac{1}{2}$ mile var E 33 $\frac{1}{2}$ ft.

" at 600 ft gas pipe 2 $\frac{1}{2}$ in

" 1020 " " "

and 2 ft long

W $\frac{1}{4}$ P N (Jr) at 658.5 ft. center of switch
 track. Thence easterly on a direct
 line 1564.5 ft. to point o.

Sec 1-37-9 Dec 30-1896

From 69 ltk S of old random crossing
 (cen sec) E 38.36 var N 31 $\sim$ 5 $^{\circ}$ 50'

" " S (2 $\frac{1}{4}$) 39.60 var E W 29 $\sim$ 2 $\frac{1}{2}$

Sec 27-37-9 continued

cen. N W $\frac{1}{4}$ S to lake (measured) 19.00

N $\frac{1}{4}$ P 21-37-9

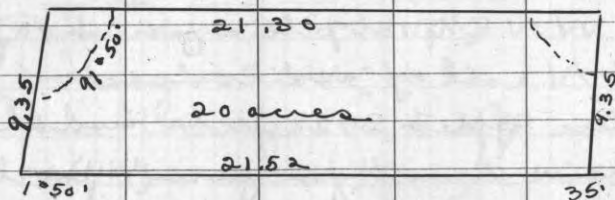
Pine step 14 S 75 $\frac{1}{2}$ W 45

Do " 18 N 37 $\frac{1}{2}$ E 47 $\frac{1}{2}$

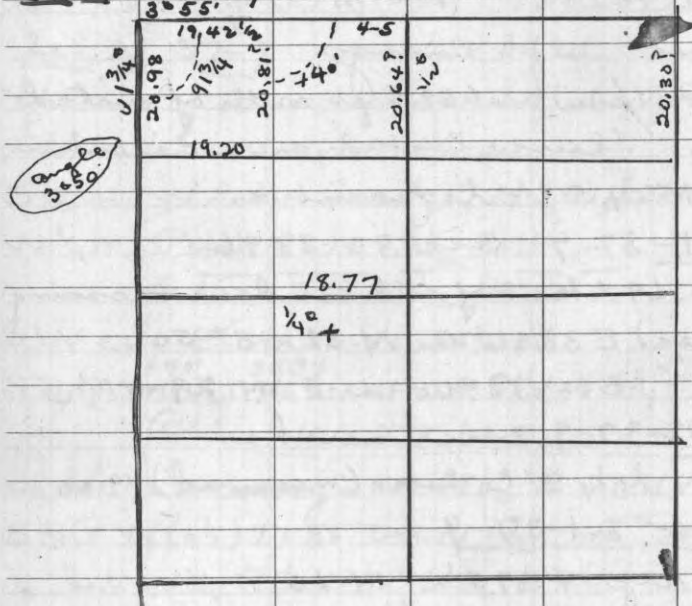
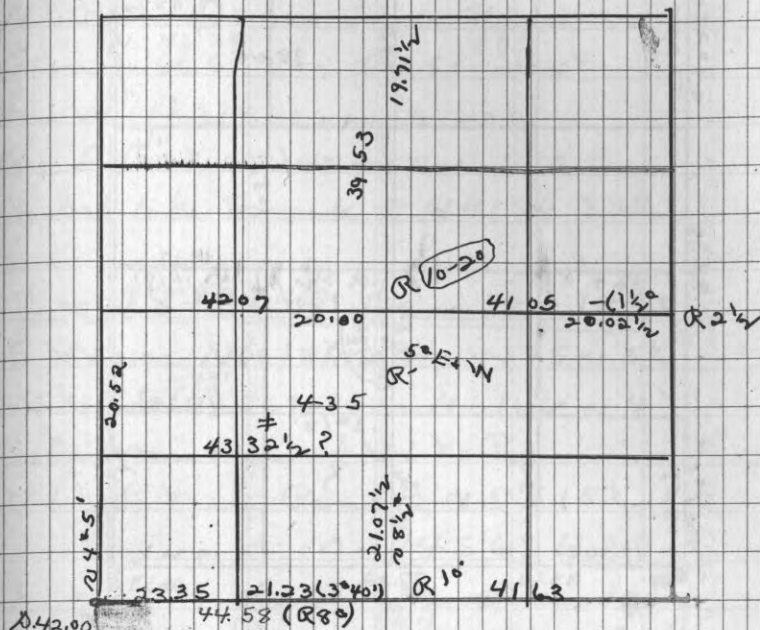
Sec 32-37-9 May 31-1895

The poor farm N 20 acres of
 S W N E 32

continued next page

Sec 32 - cont

SE cor Pine str 14 N 23 E 49

SW " Norway 18 N 68 $\frac{1}{4}$ W 42 $\frac{1}{2}$ Sec 16-37-9Sec 19-37-9

Sec 1 cont

$\frac{1}{8}$ bet $S\frac{1}{4}$ Birch 12 N $79\frac{1}{2}$ E 108

{ Cen. $S\frac{1}{8}$ line - $1^{\circ}52\frac{1}{2}$ 19.84 $R 9^{\circ}5'$

" " " N(7) 68.88 var W 1.75 $\sim 8^{\circ}40'$

{ Comm 50 lks too far E and fell 1.75 West

$N\frac{1}{4}$ P W ($4\frac{1}{2}$) 39.85 var N $1\frac{1}{2}$ $\sim 3^{\circ}20'$

W $\frac{1}{8}$ on N line Pine stp 18 S $8\frac{1}{2}$ W $39\frac{1}{4}$

Cen. Sec { 2ⁱⁿ gas pipe about 4 ft long

5^o { Pine stp 22 S $86\frac{3}{4}$ E 36

Cen $S\frac{1}{8}$ line S 20.30 to River $\sim (2^{\circ}20')$ &

set M.C. Ash 10 S 44 W $13\frac{3}{4}$

M.C. E end of S line cedar (14) 578 W $27\frac{1}{4}$

Cen. SW $\frac{1}{4}$ Pine stp 24 S 17 E $18\frac{3}{4}$

Do Do N ($3\frac{3}{4}$) 19.64 var E $4\frac{3}{4}$ $\sim 6^{\circ}25'$

$\frac{1}{8}$ bet W $\frac{1}{4}$ Pine stp 24 N $23\frac{3}{4}$ W $25\frac{1}{2}$

Do Do N ($8\frac{1}{4}$) 51.90 var W $17\frac{1}{2}$ $\sim 9^{\circ}$

Cen SW $\frac{1}{4}$ S ($3^{\circ}50'$) 21.05 $\sim 5^{\circ}$

W $\frac{1}{8}$ on S line Lind 13 N 2 E $28\frac{3}{4}$

$\frac{1}{8}$ bet E $\frac{1}{4}$ Pine stp 16 S 33 E 24

Do Do S ($5\frac{1}{2}$) 21.00 var E 14 $\sim 5^{\circ}25'$

Then South 10.36 to River (4°) and

set M.C. Pine stp 18 N $36\frac{3}{4}$ E 29

N B In this section I took the

center of the $S\frac{1}{8}$ line for a

point in the N & $S\frac{1}{4}$ line

NE $\frac{1}{4}$ 36-10

NE cor 13 W ($-1\frac{3}{4}$) 214.64

var 54.08 $\sim 2^{\circ}5'$ (N 85 W)

SW cor 24 N ($8\frac{1}{2}$) 296.42 var E 3.04 $6^{\circ}55'$

SE " 1 W ($-3\frac{1}{2}$) 216.60 var N 3.94 $-6\frac{1}{2}^{\circ}$

SW " 23 N ($7\frac{1}{2}$) 299.40 " E 7.50 $4^{\circ}40'$

NE " 11 { Birch 1059 E $17\frac{3}{4}$

5^o { Balsam 10 N 26 E $24\frac{3}{4}$

NN cor 11 { Gamb 8540 E 47

5^o { Do 8 N 47 E 30

Do X on opp side B. Jo.

SW cor 11 { Doubl. Aspen 7 N $12\frac{3}{4}$ W 32

5^o { J. Pine 6 S 65 E $26\frac{3}{4}$

SE cor 11 { X on opp side B. Jo.

SE cor 11 { N Pine 14 N 38 W $4\frac{3}{4}$

5^o { Norway 11 N 24 E 13

NN cor 12 E ($5^{\circ}40'$) S 87 E

18.11 var 59 lks

W $\frac{1}{8}$ on N line 12 cedar 12 S 81 E $21\frac{1}{4}$

NN cor 12 N ($8\frac{1}{4}$) 18.54 (calculated)

$S\frac{1}{8}$ on W line 1 cedar 12 N 48 W $15\frac{1}{2}$

NN cor 12 W ($7^{\circ}10'$) 18.20

E $\frac{1}{8}$ on N line 11 Pine 8 N 16 E $9\frac{3}{4}$

N " " E " 11 Gamb 12 S $42\frac{1}{2}$ E $24\frac{1}{2}$

At R line under - sec 6-36-9

At intersection of S line of
sec 6-36-9 with center line
of Randall Ave Gray boulder
5x8x24 with top top.

South line Park St & center line.

Randall Ave Gray Boulder

3x6x24 with top top and

brick bats under it. Center

corner of bats is point.

✓ Sec 1-36-10 Nov 9/89

Comm $\frac{1}{2}$ mile W of SE cor

Fence N(4) 71.82. Var W 2.18 ($3\frac{1}{2}$)

At 18.00 N of starting point

W(4) 34.50 to swamp & left it