



**RECEIVED**  
 OCT 4 1940  
 Escanaba River  
 FOREST DIVISION

## Township 44 North Range 25 W

Town Lines  
South Boundary

West on South side of Sections 36 Var. 4.54  
From post Car. T<sup>d</sup> 43 + 44 N R<sup>d</sup> 24 + 25 W

East 8.30 Hem. 25 Fir 10 N 24 E 39 }

South 9.00 Enter Swamp E 4 W Sugar 85 34 W 35 }

10.65 Cedar 18 }  
2.61 Fir 6

19.84 Stream 4 West

23.24 Intersected East Branch of

Escanaba River 45 L. wide C. S. by W

+ Set post - W. Pine 10 N 75 E 67 }

Land rolling 2<sup>d</sup> rate Sugar Hemlock

Birch Fir, W. Pine + C.

Surveyed 1841 by John Burt D. S.

for Wm. A. Burt D. S.

Found remains of  
75 or 80 checks well  
with present W. Post  
1/4 cor. B. T. S. gone  
W. Pine

West on South side of Section 36 Var. 4.58  
Commencing at post

23.21 West of Township Corner  
East side of stream

26.35 Cedar 14

28.00 Leave Swamp C. N. + S.

40.00 Set gr. section post

Sugar 8 N 20 E 36

Do 18 N. 63 W 41

44.10 y. Birch 26

54.00 Enter Swamp C. N. + S.

61.92 Spruce 6

79.00 Leave Swamp C. N. + S.

80.00 Set post corner of Sections 35 + 36

Fir 8 N 46 E 10 }

X Do 10 N 64 W 20 }

Land (except swamp) level 2<sup>d</sup> rate

Cedar Tamarack, Sugar, Fir

y. Birch + C. Soil sandy loam.

X S 10' W corrected:

Fir 6 S 74 W 29

Sugar 16 S 59 E 6

8.00 Enter open Jam sup. NW

11.62 Jam 6

Var. 4° 58'

West on South side of Section 35

5.43 Fir 8

29.08 y. Birch 10

40.00 Gr. Section corner

6" S. Maple N26W 15' 8 1/2" y. Birch 10 in dia }

9" W. Spruce S57W 60' 1 1/2" Hemlock 14N 4W 18 }

45.40 Cedar 10

60.00 Enter Swamp C.S.W.

65.44 Cedar 10

80.00 Set post corner of Section 34 + 35

Set 11-8-74 by  
MESA + ARKENS

X Cedar 8N 40E 25 }

Tamarack 10N 80W 8 }

7" W. Birch 516W 24' 1/2"

6" W. Birch 589W 14' 10"

22' Tam Stab. S11E 19' 3/4"

Land gently rolling poor 2<sup>d</sup> rate  
Cedar Tamarack y. Birch

Hemlock Sugar Soil Sandy loam

X S3'W Corrected:

Tam 10 S 45 W 43

" 10 S 34 E 19

8.50 Leave dump SW

9.00 Top of ridge 25 ft SW

9.91 Cedar 8

West on South of Section 34 Var. 4° 55'

5.36 Spruce 9

31.00 y. Birch 14

40.00 Set gr. Section post

Sugar 8N 43E 19 }

Fir 12N 90W 32 }

51.21 Cedar 10

55.31 Intersects the Escanaba River

C.S.W. Current rapid on Rock Bottom

Cedar 6 Meander corner

Hemlock 15S 38W 35

57.94 Over River land low + wet

B. Ash 6 Meander corner

Fir 9N 75W 17 height 392.4 ft.

80.00 Set post corner of Section 33 + 34

X y. Birch 8N 33E 12 }

Tamarack 18N 62W 32 }

Land level + wet poor 2<sup>d</sup> rate

Hemlock, Cedar, y. Birch, Sugar, Fir

+ C. Soil sandy

X S12'W Corrected

Spruce 12 S 43 W 13

y. Birch 12 S 47 E 55

10.94 Sugar 20

West On South side of Section 33 Var 49.50'

4.56 W. Pine 24

25.58 Spruce 6

40.00 Set gn. section post

W. Pine 14N 6E 30 }

Maple 6N 46W 19 }

44.74 Spruce 10

48.00 Enter Swamp C. S. & N. E.

64.74 Cedar 10

75.00 Leave swamp C. N. & S.

80.00 Set post corner of Sections 32 & 33

height 401.8

X y. Birch 12N 29E 22 }

Maple 12N 41W 11 }

Land same Tamarack cedar

Hemlock Fir y. Birch w. Pine

Soil Sandy.

X 59' W Corrected:

Cedar 16 S42W 38

y. Birch 18 S41E 45

6.00 Enter ship SW

11.32 Spruce 12

West On South side of Section 32 Var. 46'

7.97 Cedar 10

8.00 Enter swamp C. S. W.

22.00 Leave swamp C. N. & S.

27.82 Hemlock 9

40.00 Set gn. section post

N. Pine 42N 62E 19 }

Cedar 18N 55W 9 }

45.70 y. Birch 14

66.68 Cedar 10

80.00 Sect. post corner of Section <sup>31 & 32</sup>

height 443.7 ft.

X Fir 8N 35E 22 }

Do 12N 34W 18 }

Land level 2<sup>d</sup> rate Fir Cedar

y. Birch Sugar and a few

large w. Pines Soil Sandy loam

X 517' W Corrected:

Hem 10 S48W 49

Sugar 12 S68E 45

10.42 Maple 12

West On South side of Section 31 Var.  $4^{\circ} 40'$

8.40 Cedar 14

23.95 Sugar 12

40.00 Fir 12 gr. Section Corner

Fir 12 N 24 W 25

49.65 Sugar 9

59.92 Cedar 14

79.60 Intersected Range line 8 links

North of temporary post and set  
post corner of Township 43+44

North between Ranges 25+26

West

West 18.80 Sugar 16 Sugar 16 S 73 E 42 }

South 15.98 Stream 1.20 E by S }  
Do 16 N 75 W 43 }

Land level good 2<sup>d</sup> rate Sugar  
y. Birch Fir + C. Soil Sandy  
loam

August 27, 1844

Surveyed Wm. A. Bert D.S.

for Douglass Houghton D.S.

\*

East Boundary Var.  $4^{\circ} 55'$

North On East side of Section 36

Commencing at post on S.E. side  
of stream

29.16 North of Township Corner

40.00 Set quarter section post

Fir 75 23 E 24

Do 8 N 43 W 18

45.70 Spruce 9

68.05 Fir 6

25+36

80.00 Set post corner of Section

Spruce 85 80 E 34

Fir 6 N 75 W 18 }

589037'E Corrected:

Cedar 6 N 35 E 22

Spruce 9 S 82 E 33

4.70 Sawed. Sup N 64 SW

6.78 Sugar 9

Land all swamp

Cedar Tamarack Spruce

Fir

\* North on East side of Section 36

11.57 Hemlock 30 Var.  $4^{\circ} 54'$

20.00 Enter swamp C.S.W.

29.16 Intersect East Branch of Estomaway

River 30 C.S.W. + set post

Spruce 16 S 24 W 47

Land (24 sup) rolling pool 2<sup>d</sup> rate

Hemlock Birch Fir Spruce

W. Pine + C.

North on East side of Section 25

- 4.36 Stream 30 S. C. S. E.  
 10.85 Cedar 5  
 12.00 Loose Swamp C. E. + W.  
 23.46 Y. Birch 22  
 40.00 Set gr. Section post  
     Fir 8 S 8 W 33  
     Lynn 10 N 16 E 73 }  
 48.96 Fir 12  
 62.85 Hemlock 20  
 78.00 Enter Swamp C. W. + S. E.  
 80.00 Set post corner of sections 24 + 25  
     X Spruce 8 S 25 E 25 }  
     Ls 8 N 45 W 56 }

Land gently rolling (Except Swamp)  
 2<sup>d</sup> rate Fir Sugar Hemlock  
 W. Pine Soil Sandy loam

X N89°51'E Corrected:

Tam 12 N64E 33

" 8 S28E 25

6.00 Small elevation 1/2 acre

10.85 Tam 9

4.77  
 4.81  
 1.36  
 4.5

North on East side of Section 24

- 8.85 Tamarak 8  
 30.10 Ls 5  
 40.00 Tamarak 12 gr. Section Cor.  
     Tamarak 10 N 15 W 34  
 51.95 Tamarak 10  
 78.25 Ls 6  
 80.00 Set post corner of sections 13 + 24  
     X Spruce 10 S 50 E 21  
     Ls 9 N 62 W 15

Land all Swamp Tamarak Spruce  
 Alder

X S89°50'E Corrected:

4.75 Tam 10

X N89°54'W corrected

Spruce 10 S 28 W 22

9.35 Tam 12

360  
 40  
 13

180  
 64  
 24.4

North on East side of Section 13

13.95 Tamarak 9

25.96 Do 9

40.00 Set quarter Section post

Spruce 6 S 12 W 20

Tamarak 8 N 70 E 16

47.81 Tamarak 8

63.62 Do 10

80.00 Set post corner of sections 12 + 13  
height 407.2 ft.

X Tamarak 12 S 43 E 34

Cedar 10 N 27 W 51

Land all swamp Tamarak

Spruce Alder.

X 589°58'E Corrected

Cedar 6 N 30 E 34

10.11 Cedar 5

North on East side of Section 12

10.38 Tamarak 10

40.00 Set gr. Section post

Cedar 9 S 76 E 15

Do 10 N 58 W 18

62.00 Leave swamp C. E. + W.

68.86 y. Birch 20

80.00 Set post corner of sections  
height 442.4 ft.

X Maple 12 S 74 E 12

Cedar 11 N 81 W 17

Land mostly swamp Tamarak

Spruce y. Birch Hemlock + C.

X 589°50'E Corrected:

Spruce 11 N 8½ E 22

2.79 Spruce 9

2000 Enter Swamp Corner SW + NE

North on East side of Section One

12.00 Enter Open Swamp C. E. N. E. 4:

35.00 Leave Swamp C. E. & W.

40.00 Set gr. section post

Fir 55 89W 12 }

Hemlock 16N 33E 11 }

42.00 Enter Swamp C. E. N. E.

49.40 Spruce 12

50.00 Leave Swamp C. E. & W.

55.00 Enter Swamp C. E. & W.

70.44 Tamarak 12

80.00 Set post temporary township

Corner \* height 426.2 ft.

Land (Except Swamp) rolling poor

2<sup>d</sup> rate Tamarak Spruce Hemlock

Sugar y. Birch Sept. 1, 1844

Surveyed by Wm. A. Burt, D.S.

for Douglas Haughton D.S.

North Boundary Var. 5.00

West on South side of Section 36 4:

(T 45N R 25W)

From post Cor. T<sup>s</sup> 44 & 45 R<sup>s</sup> 24 & 25

East 19.00 Leave Swamp N 45 W. Pine 75 58 E 15 }

North 15.74 Jam 8 Spruce 7N 78W 14 }

16.33 Tamarak 12

29.19 Do 8

40.00 Set quarter section post

Tamarak 11N 11E 26 }

Do 12N 54W 25 }

48.75 Spruce 12

57.00 Stream to L. C. South

59.81 Tamarak 6

80.00 Set post corner of Sections 35 & 36

N 17° E 5.00 Leave Swamp N E Tamarak 12N 50E 50 }

10.85 Hem 22 Do 10N 35W 37 }

Land all swamp Tamarak

Spruce Cedar

\* Height 438.8 ft.



West On south side of Section 35 Var. 4°55'  
(T45N R25W)

2.50 Leave swamp C. N. + S.

5.75 y. Birch 14

28.10 Enter swamp C. N. + S.

31.03 Tamarack 14

40.00 Set gr. section post

Maple 6N 71E 20

Tamarack 8N 25W 35

46.30 Cedar 9

65.80 Tamarack 8

80.00 Set post corner of sections 34 + 35

N15'E Corrected: Spruce 6N 27E 25

1.50 Leave swamp E + W Do 7N 36W 10

9.33 W. Birch 12 Land level + wet pool 2<sup>d</sup> rate

14.00 Enter swamp NW Tamarack Spruce Cedar Hemlock  
y. Birch + C.

Var. 4°57'  
West On south side of Section 34  
(T45N R25W)

4.65 W. Pine 12

20.00 Leave swamp C. N. + S.

28.70 y. Pine 20

33.00 Enter swamp C. N. + S.

40.00 Set gr. section post

Tamarack 6N 40E 27

Spruce 8N 72W 36

44.72 Tamarack 5

59.00 Leave swamp C. N. + S.

63.00 Enter swamp C. N. + S.

69.65 Tamarack 8

80.00 Set post corner of sections 33 + 34

Spruce 8N 24W 38

N43'E Corrected:  
10.68 Tam 8

15.00 Enter open swamp NW W. Pine 10N 15E 40

Land level (except swamp)

3<sup>d</sup> rate Spruce Tamarack

y + W Pine. Soil Sandy.

West On South side of sections 33  $\frac{1}{2}$  m. 49.55

9.34 Cedar 7  
26.48 Do 8  
40.00 Cedar 4 gr. section post  
Tamarak 7N 75E 12

48.50 Tamarak 9  
49.50 Leave Swamp C. N. + S.

68.08 Hemlock 16  
80.00 Set post corner of sections 32 + 33  
+ Hemlock 10N 17E 9 }  
Do 10N 34W 5 }

Land mostly same as last mile

X 728'E corrected:

6.00 top of ridge 20ft NNW  
10.80 Cedar 8

West On South side of section 32

2.00 Intersected the Escanaba River  
and set meander post height  
418.1 + c

Tamarak 14N 64E 10  
3.30 Over River  
Cedar 16 Meander Cor.  
Cedar 12N 74W 24

19.45 Cedar 10

27.72 W. Pine 16

33.00 Enter Swamp C. N. + S.

40.00 Set gr. section post  
Tamarak 8N 17E 25  
Do 10N 73W 6

45.80 Tamarak 12

68.17 Spruce 7

80.00 Set post cor. of sects. 31 + 32  
X Cedar 18N 35E 33 }  
Tamarak 12N 79W 22 }

Land level except Swamp  
2<sup>d</sup> rate Tamarak Cedar Fir  
Sugar W. Pine + C. Soil sandy  
loam.

X 730'E corrected

8.00 Leave Swamp NE  
10.87 Maple 12

13.00 ascend hill NE

B. 40  
Cedar 5144 56

West On South side of section 31/T45N R25W

5.50 Leave Swamp C. S. by W and ascend  
high Bank

11.17 Sugar 14

30.10 Do 12

40.00 Set gr. section post

Fir 7N 16E 28 }

Sugar 10N 53W 12 }

Small lake about 3.00 N.W. of Cor. #

62.00 W. Pine 30

78.85 Intersected Range line 78 S. north  
of Temporary T. Cor. and set post.  
height 501.1 ft. corner of Temporary  
44+45 north between Ranges  
25+26 West

West 32.17 Wk Pine 28 W. Pine 36S 15E 49 }  
North 4.83 Wk Pine 40 y. Birch 12N 25W 20 }

15.20 Valley

Land rolling poor 2<sup>d</sup> rate hemlock  
good W. Pine, y. Birch soil sandy  
loam.

Aug. 30, 1845

\* height 456.5 ft.

West Boundary Nov. 4. 1850

North On East side of Section 36

(T44N R26W)

15.27 Hemlock 18

18.00 Enter Swamp C. E. & W.

26.00 Leave Swamp C. E. & W.

31.00 Sugar 17

40.00 Set gr. section post

Sugar 10N 60E. 26 }

Do. 10N 18W. 47 }

6 links W of post granite Boulder  
four feet diameter

50.00 Enter Swamp C. E. & W.

55.23 y. Birch 9

70.34 Fir 8

79.00 Leave Swamp C. E. & W.

80.00 Set post corner of Section 25+36

x y. Birch 12S 62W 10 }

Fir 12N 12E 11 }

Land on 5 1/2 rolling 2<sup>d</sup> rate

N 1/2 rolling poor 2<sup>d</sup> rate Sugar

Fir, Hemlock, y. Birch, Cedar

Tamarack & C. Soil sandy loam

x 789014' W Corrected:  
Cedar 16 N 66 W 15  
9.71 Cedar 10

North on East side of Section 25 Var. 4.50  
(T44N R26W)

- 3.00 Enter swamp C. E. + W.  
10.00 Leave swamp C. E. + W.  
12.68 Spruce 12  
30.94 Hemlock 8  
34.00 Enter swamp C. E. + W.  
35.25 Stream 5 L. C. East  
40.00 Set gn. section post  
Cedar 75 44 E 18 }  
Spruce 9N 73W 15 }  
45.00 Leave swamp C. E. + W.  
52.75 Fir 12  
56.50 Enter swamp C. E. + W.  
62.00 Leave swamp C. E. + W.  
66.96 Hemlock 12  
80.00 Set post cor. of Sects. 24 + 25  
X W. Pine 30N 88W 14 }  
Do 205 66W 10 }

Land (except swamp) level + wet.

Poor 2<sup>d</sup> rate Fir Hem. Cedar

Jam. Pine + C. Sandy soil

Good White Pine

X N89°05'W corrected

Wh. Pine 26 S23W 14

10.58 Maple 18

North on East side of Section 24 Var. 4.50  
(T44N R25W) 44.26

- 1.00 Enter swamp C. E. + W.  
9.84 Tamarack 12  
26.00 Leave swamp C. W. + N. E.  
32.35 Hemlock 8  
40.00 Y. Birch 22 gn. Section cor.  
Lynn 16N 30W 25  
50.00 Enter swamp C. E. + W.  
69.00 Leave swamp C. N. E.  
70.95 W. Pine 30  
80.00 Set post corner of Sections 13 + 24  
Hemlock 12 S 53 E 6 }  
X Do 16N 44W 24 }
- Land 5 1/2 level N 1/2 rolling poor  
2<sup>d</sup> rate hemlock fir tamarack  
+ good W. Pine for timber  
soil sandy.

X N89°05'W corrected:

Wh. Pine 18 S 70 W 32  
10.26 Wh. Pine 16

North on East side of section 13 Var  $4^{\circ} 50'$   
(T 44N R 26W)

10.64 W. Pine 18

13.20 Stream 10 S. C. East

40.00 Set gr. Section post

Hemlock 10N 46E 11 }  
Do 85 41W 18 }

Small Lake about 15 chains  
west of this quarter corner

48.00 Enter swamp C. E. + S. W.

50.30 Intersected small lake

56.00 Over Lake trigonometrically

66.50 Leave swamp C. E. + S. W.

67.66 White Pine 16

80.00 Set post corner of sections 12 + 13

W. Pine 185 62W 50

X

Do 26N 71E 27

Land except swamp Very rolling  
poor 2<sup>d</sup> rate hemlock first rate  
W + y. Pine for lumber Lumber  
fir + c. Soil sandy Aug. 29 1844

X N89°52'W Corrected:

Hem 14 N 40W 27

0.989 intersect lake 4 ch. over NW

8.95 fir 6

North on East side of section 12 Var.  $4^{\circ} 40'$   
(T 44N R 26W)

9.90 W. Pine 30

19.95 Intersected Lake Cedar 16 in  
meander corner.

40.00 2<sup>d</sup> Section corner in Lake

45.20 Over Lake trigonometrically and  
set meander post

Jamarah 85 88W 10

64.46 W. Pine 20

66.96 W. Pine 14 W end of small Lake

78.08 Over Lake

80.00 Set post corner of sections 14 + 12

X W. Pine 34 N 53E 28 }  
Maple 125 77W 30 }

Land Very rolling poor 2<sup>d</sup> rate  
Hemlock first rate W + y. Pine  
for lumber soil sandy

X N89°27'W Corrected:

Hem 12 N 52W 31

9.12 Hem 14

North on East side of Section 1 Var  $4^{\circ} 40'$   
(T44N R26W)

- 13.40 Intersected small Lake  
18.00 Over Lake Trigonometrically  
28.10 Sugar 12  
40.00 Set gr. section post  
    W. Pine 36 S 57 W 30 }  
    Sls 32 N 48 E 29 }  
56.35 W. Pine 20  
58.60 Intersected Lake  
    W. Birch 8 Meander corner  
73.72 Over Lake Trigonometrically  
    and set Meander post  
    W. Pine 18 N 75 W 14  
80.00 Set post temporary Township  
    Corner Land same as last  
    mile but not quite so  
    rolling.

Surveyed 1844 by Wm. A. Bull D.S.  
for Douglas Haughton D.S.

Subdivision

of  
Township 44 North of Range 25W  
of the  
Principal Meridian of Michigan  
by  
Martin M. Hall Deputy Surveyor  
Began August 4<sup>th</sup> 1852  
Finished August 26<sup>th</sup> 1852

N89°.51'E Random between Sections 18+19  
39.22 Set temporary post  
79.22 Set temporary post corner of  
Sections 17, 18, 19 + 20

N89°.51'E Random between Sections 17+20  
40.00 Set temporary post  
80.00 Set temporary post corner of  
Sections 16, 17, 20 + 21  
August 4<sup>th</sup>

N89°.51'E Random between Sections 16+21  
40.00 Set temporary post  
80.00 Set temporary post corner of  
Sections 15, 16, 21 + 22

N 89° 51' E Random between Sections 15 + 22

40.00 Set temporary post

80.00 Set temporary post corner of  
Sections 14, 15, 22 + 23

N 89° 51' E Random between Sections 14 + 23

40.00 Set temporary post

80.00 Set temporary post corner of  
Sections 13, 14, 23 + 24.

N 89° 51' E Random between Sections <sup>13</sup> 23 + 24

40.00 Set temporary post

79.40 Intersect East Boundary  
210 links north of post

N 89° 54' W Corrected between Sections 13 + 24

Var. 4° 40' E Spruce 105' 28" W 22 links

9.35 Tamarac 12 in diam.

21.65 Do 14 " "

32.67 Spruce 10 " "

39.95 Set Tamarac quarter post

Var. 4° 55' E Tamarac 14 N 40° E 17 links

do 10 S 53° W 24 "

48.80 W. Pine 17 in. diam

49.00 Top of ridge in Swamp <sup>S.E. + S.W.</sup> 10 feet

68.74 Spruce 12 in diam

79.90 Set Tamarac post corner of  
Sections 13, 14, 23 + 24

Var. 5.00' E Tamarac 8 N 67° E 10 links

do 8 S 53° W 24 "

Land all Tamarac + Spruce Swamp

- N89°.54'W Corrected between sections 14 + 23
- 5.93 Tamarac 10 in diam.
- 8.50 Top of ridge in swamp 10 ft. N+S
- 28.38 Tamarac 5 in. diam.
- 30.00 Enter open swamp + marsh course N+S
- 39.95 Set Tamarac quarter Section post  
Var. 5°.00'E Tamarac 5N + 7½°E 35 links  
Slo 65 46°W 20 "
- 46.00 Top ridge in marsh 8 feet S.W.
- 48.50 Top " " " 8 " North
- 50.00 Top " " " 6 " S.W.
- 50.70 Tamarac 6 in diam
- 70.38 Slo 8 " "
- 79.90 Set post corner of sections 14, 15, 22 L23  
Var. 4°.30'E Tamarac 8N 43°E 13 links  
Slo 65 20°W 25 "

Land all swamp + marsh timber  
Tamarac Spruce + Alder  
Water on last ½ mile strong by  
Impregnated with iron. Thick scum  
of rust on surface.

- N89°.54'W Corrected between sections 15 + 22
- 7.94 Tamarac 6 in diam.
- 30.95 Spruce 4 " " "
- 39.95 Set Spruce quarter Section post  
Var. 4°.35'E Tamarac 7N 73°E 13 links  
Slo 65 58°W 21 "
- 50.43 Spruce 6 in diam.
- 56.00 Var. 4°.45' East
- 69.44 Tamarac 6 in. diam
- 79.90 Set Spruce post corner of  
sections 15, 16, 21 + 22  
Var. 5°.30'E Tamarac 12N 42°E 28 links  
Slo 145 68°W 32 "
- Land all marsh water strongly  
impregnated with iron.



N 89° 54' W Corrected between Sections 16 + 21

6.00 Leave swamp course N.W.

8.88 Cedar 16 in. diam.

13.29 Intersect Cronaway River + Cedar  
Meander post

Hemlock 18 N 41° E 30 links

Cedar 16 S 35° E 6 "

15.20 Over River + set Alder Meander post

Elm 12 N 34° E 44 links

Maple 16 S 35° W 17 "

39.95 Set Cedar quarter section post

Var. 5.00° E Cedar 6 N 26° E 6 links

Y. Birch 6 S 14° W 37 "

49.00 Enter open swamp course S.W.

57.00 Leave do course S.W. + N.W.

61.50 Leave swamp course N.W.

79.90 Set Y. Birch past corner of

Sections 16, 17, 20 + 21

Var. 4.45° E Y. Birch 16 N 57° W 25 links

Hemlock 16 S 39° E 42 "

Land except swamp nearly level  
poor third rate soil

Timber Cedar Spruce Tamarac

Hemlock Y. Birch Fir, W. Birch

+ c.

See page 125

N 89° 54' W Corrected between Sections 17 + 20

9.52 Hemlock 16 in diam.

21.30 Camp River Road course N.W.

29.54 Y. Birch 16 in diam

39.95 Set Fir quarter post

Var. 4.40° E Hemlock 12 N 21° E 18 links

Do 14 N 60° W 5 "

49.51 Y. Birch 8 in. diam

69.50 Enter swamp course N.W.

69.97 Tamarac 8 in diam

75.30 Stream 10 links course E. S. E.

79.90 Set Cedar past corner of

Sections 17, 18, 19 + 20

Var. 5.00° E Cedar 10 N 56° E 18 links

W. Pine 16 S 45° W 11 "

Land except swamp rolling  
second rate sandy soil

Timber W. Pine Y. Birch Fir

Maple Tamarac + Cedar Spruce  
+ c.

Aug. 5th

South Random between Sections 19 + 20

40.00 Set temporary post

80.00 Set temporary post corner of  
Sections 19, 20, 29 + 30

South Random between Sections 29 + 30

40.00 Set temporary post

80.00 Set temporary post corner of  
Sections 29, 30, 31 + 32

South Random between Sections 31 + 32

40.00 Set temporary post

81.50 Intersect South Boundary 66 links  
East of post

N 9'E Carried between Sections 31 + 32

8.50 Top of ridge 50 feet course N.W.

11.16 Sugar 16 in. diam.

30.74 Fir 10 in. diam.

40.25 Set Sugar quarter Section Post  
Var. 4.40E y. Birch 12 N 53 W 29 links  
Sugar 18 S 56 E 15 "

48.50 Top of ridge 40 ft. N.W.

50.56 Fir 10 in. diam.

70.60 Tamarac 8 in. diam.

71.50 Enter Swamp course N.W.

73.70 Sluggish Stream 6 links E.S.E.

75.00 Leave Swamp course N.W.

80.50 Set y. Birch post corner of  
Sections 29, 30, 31 + 32

Hemlock 18 N 52 W 20 lks.

y. Birch 10 S 12° E 20

Land rolling Sandy soil

Timber Sugar Lynn Cedar Tamarac

Hemlock W. Pine y. Birch +

Ground Hemlock

N 89° 51' W Random between sections 30 + 31  
 40.00 Set temporary post  
 79.80 Intersect West boundary at post

S 89° 51' E Corrected between sections 30 + 31

Var. 4° 35' E Fir 16 S 73 E 15 links

7.00 Enter swamp course N.W. + S.W.

9.50 Cedar 10 in diam.

15.00 Glens swamp course N.W.

25.00 Top Ascent 40 ft. " N.E.

29.61 Cedar 20 in diam.

35.00 Descend hill S.E.

39.64 Set Fir quarter section post

Var. 4° 37' E Y. Birch 16 N 53 E 26 links

Cedar 14 S 27° W 39 "

41.00 Top hill 40 + Enter swamp S.E.

43.56 Sluggish Stream 6 links E.S.E.

49.73 Cedar 8 in diam.

57.00 Glens swamp S.E.

79.80 Section corner

Land except swamp gently rolling

3<sup>d</sup> rate timber Fir Hemlock

Maple, W. Pine Tamarac Cedar

G. Hemlock + Hazel.

N 9 E Corrected between sections 29 + 30

10.70 Hemlock 16 in. diam

11.00 Enter wet land course N.W.

18.00 Glens do " N.W.

26.50 Enter swamp " N.W.

30.65 Spruce 12 in. diam

31.00 Glens swamp N.W.

40.50 Set Fir quarter post

Var. 4° 45' E Yellow Birch 16 S 53 W 20 links

do 12 N 73 E 25 "

50.52 Fir 12 in. diam.

55.00 Enter open swamp W.S.W.

60.00 Glens do N.N.W.

63.00 Enter swamp S.W.

66.00 Glens do S.W.

70.23 W. Pine 8 in. diam.

80.50 Set Fir post corner <sup>19, 20, 29 + 30</sup> of sections

Var. 4° 55' E Hemlock 14 S 56° W 25 links

" 14 N 68° E 39 "

Land except swamp gently rolling poor 3<sup>d</sup> rate timber  
 Hemlock, Fir, W. Pine, Maple  
 Cedar, Spruce + Alder.

- N 9 E Correlated between sections 19+20  
 9.90 Hemlock 16 in. diam.  
 19.00 Enter swamp course E+W.  
 22.00 Leave do " E+W  
 29.74 Y. Birch 14 in. diam.  
 40.50 Set 9/16 quarter section post  
 Var. S. 05'E Hemlock 12 S 40° W 22 links  
 do 10 N 71° E 8 "  
 51.03 W. Birch 8 in. diam.  
 55.00 Descend bank 25 feet N.W.  
 59.00 Enter swamp N.W.  
 68.00 Leave do E+W  
 70.63 Spruce 12 in. diam.  
 73.00 Enter swamp course E+W  
 80.50 Section corner

Land except swamp gently  
 rolling poor third rate  
 timber Hemlock W. Pine Y. Birch  
 Cedar Tamarac &c.

August 14<sup>th</sup>

- N 6'E Random between sections 17+18  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 sections 7, 8, 17+18  
 N 6'E Random between sections 7+8  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 sections 5, 6, 7+8

- N 6° E Random between Sections 5 + 6  
 40.00 Set temporary post  
 81.50 Intersect North Boundary 150  
 links west of post
- S 27° W Corrected between sections 5 + 6  
 Var. 4° 30' E Fir 85 54° W 22 links  
 Cedar 105 14° E 55 "
- 8.74 Tamarac 12 in. diam  
 30.94 Tamarac 8 in. diam  
 40.87 Set Spruce quarter post  
 Var. 4.50 E Tamarac 105 45° W 14 links  
 Do 14 N 30° E 20 "
- 51.05 Tamarac 12 in. diam  
 70.00 Leave Swamp + Ascend S.E.  
 71.20 Fir 6 in diam  
 72.00 Top ascent 25 feet S.E.  
 81.01 Set Cedar post corner of  
 Var. 4° 50' E sections 5, 6, 7 + 8  
 Hemlock 12 N 61° W 13 links  
 Do 245 72° E 52 "
- Swamp Open Tamarac + Spruce  
 Cedar + Alder Hardland poor  
 second rate Timber Hemlock  
 y. Birch Fir Cedar Sugar  
 Maple + C.

- N 89° 51' W Random between sections 6 + 7  
 40.00 Set temporary post  
 79.00 Intersect West Boundary 7 links  
 North of post
- N 89° 39' E Corrected between sections 6 + 7  
 Var. 4° 15' E Hemlock 12 S 62° E 27 links  
 Descend from post course S.E.  
 2.50 Foot of descent 15 ft. " S.E.  
 4.00 Var. 3.45' East  
 6.50 Peak 2.50 South of line  
 7.03 Hemlock 14 in. diam.  
 27.50 Ascend hill course S.E.  
 29.81 Hemlock 8 in. diam  
 30.00 Top of hill 40 feet + descend  
 course S.E.  
 34.50 Foot of hill 30 feet S.E.  
 38.50 Enter Swamp North + South  
 38.98 Set Cedar quarter post  
 Var. 4° 35' E Cedar 16 S 62° W 23 links  
 Spruce 12 N 73° E 16 "
- 42.00 Leave Swamp course S.S.E.  
 43.00 Esconawby River Road S.S.E.  
 43.50 Top of ridge 30 feet S.E.  
 48.60 Hemlock 17 in. diam  
 69.05 Do 18 in. "  
 74.50 Top of ridge 30 feet S.W.  
 79.00 Section corner

Good rolling third rate  
 Timber Hemlock W. Pine, Fir  
 y. Birch + C.

- S 27°W Corrected between sections 7 & 8  
 10.29 Hemlock 12 in. diam.  
 11.00 Enter Open Swamp S.W.  
 15.50 Leave Open do S.W.  
 26.68 Intersect Lake East & S.W.  
 39.72 Over Lake by <sup>West & N.E.</sup> traverse course  
 40.14 Set Hemlock quarter post  
 Var. 4° 40'E Cedar 10 S 52°W 28 links  
 Do 8 N 74°E 15 "  
 50.02 y. Birch 12 in. diam.  
 57.00 Escowaby River Road S.S.E.  
 66.52 Hemlock 14 in. diam  
 67.00 Enter marsh S.S.E.  
 76.00 Leave marsh W.S.W.  
 80.28 Set Fir post corner of sec's 7, 8, 17<sup>18</sup>  
 Var. 4° 45'E Hemlock 14 N 19°E 33 links  
 Do 16 S 43°W 36 "

Land except swamp rolling third  
 rate sandy soil timber W. Pine  
 Hemlock, Fir, y. Birch & C.

- S 27°W Corrected between sections 17 & 18  
 8.00 Enter Swamp course S.E.  
 10.20 Spruce 8 in. diam.  
 29.50 Leave Swamp course S.E.  
 30.22 Cedar 8 in. diam.  
 34.50 Enter Swamp course S.S.W.  
 40.14 Set Tamarac quarter post  
 Var. 4° 50'E Tamarac 14 S 77°E 48 links  
 Spruce 10 N 50°W 50 "  
 50.47 Tamarac 14 in. diam.  
 62.50 Stream 10 links course S.E.  
 64.25 Leave stream S.E.  
 66.00 Leave Swamp S.S.E.  
 70.00 W. Birch 18 in. diam.  
 75.00 Enter Swamp course E & W  
 80.28 Section corner  
 Land mostly swamp poor  
 third rate timber Cedar, Fir  
 Tamarac Spruce, W. Pine  
 Hemlock & H. Hemlock.  
 Aug. 15<sup>th</sup>

N 18' E Random between sections 16 + 17

40.00 Set temporary post

80.00 Set temporary post corner of  
sections 8, 9, 16 + 17

N 18' E Random between sections 8 + 9

40.00 Set temporary post

80.00 Set temporary post corner of  
sections 4, 5, 8 + 9

N 18' E Random between sections 4 + 5

40.00 Set temporary post

81.00 Intersect north boundary 54  
links East of post

S 10' W Corrected between sections 4 + 5

Hemlock 16 S 21' W 26 links

Do 16 S 45' E 34 "

9.93 y. Birch 8 in. diam.

11.98 Intersect <sup>Cedar meander post</sup> Escondido River + set

Var. 4° 50' E Hemlock 18 N 44° E 35 links

Do 16 S 69° E 12 "

16.07 Over River + set Cedar meander post

Hemlock 20 N 67° W 47 links

Fir 14 S 49° W 9 "

19.00 Enter Cedar swamp S.S.E.

30.98 Cedar 10 in. diam.

40.75 Set Fir quarter section post

Cedar 14 N 59° W 9 links

Spruce 12 S 37° E 40 links

51.17 Cedar 8 in diam.

52.00 Leave swamp course S.S.E.

60.00 Enter swamp course S.S.W.

66.50 Leave Cedar swamp course N.W.

71.03 Spruce 16 in. diam.

79.00 Enter Cedar swamp course S.E.

80.80 Set Cedar post corner of sections  
(over)

4, 5, 8 + 9 - Cedar 12 S69°W 13 links  
 Var. 5°05'E do 10 N39E 19 "  
 Land nearly all swamp pool  
 third timber cedar spruce,  
 Tamarac, Spruce + Fir

S 10'W Corrected between sections 8 + 9  
 2.00 Enter Open Tamarac swp E + W  
 10.20 Tamarac 8 in. diam.  
 25.50 Leave Open swamp S.W.  
 30.20 Spruce 10 in. diam.  
 37.00 Enter cedar swamp course S.E.  
 40.05 Set Spruce quarter sec. post  
 Var. 4°50'E Spruce 12 S44°W 4 links  
 " 10 N60°E 29 "  
 41.00 Enter Open Tamarac swp E. S.E.  
 50.02 Tamarac 10 in. diam.  
 69.78 Tamarac 12 in. "  
 80.10 Set Tamarac post corner of  
 sections 8, 9, 16 + 17  
 Var. 4°50'E Tamarac 5 N74W 18 links  
 do 5 S 77E 25 "  
 Land nearly all open Tamarac  
 swamp.



N 89° 54' W Random Between Sections 8 + 17  
 40.00 Set temporary post  
 80.70 Intersect North + South line 34  
 links North of post

West Random between sections 7 + 18  
 40.00 Set temporary post  
 78.77 Intersect West boundary 36 links  
 South of post

589° 45' E Carried between sections 7 + 18

Var. 4° 45' E W. Birch 14 S 74° E —

5.00 Top of ridge 15 feet N + S

9.33 Hemlock 10 in. diam.

10.00 Top of ridge 30 feet N + S

25.50 Enter swamp course E. S. E.

29.00 Leave swamp course E. S. E.

37.00 Enter swamp course E. S. E.

38.94 Set Cedar quarter section post

Var. 4° 40' E Cedar 8 N 45° W 18 links

Also 10 S 54° E 15 "

49.13 Tamarac 10 in. diam

63.00 Enter marsh South + N. E.

68.92 Tamarac 12 in. diam.

69.00 Leave marsh course S. W. + N. W.

78.77 Section corner

Land Except swamp rolling poor  
 third rate timber Hemlock W.

Birch, Cedar, Spruce, Tamarac  
 + Fir.

- N 89° 51' E Corrected between sections 8 + 17
- .50 Enter round open swamp 2 ch. wide
- 4.00 Enter swamp course S.E.
- 7.00 Leave do " S.E.
- 7.70 Corp River Road course S.E.
- 8.50 Top of ridge 30 feet S.E.
- 10.45 Spruce 8 in. diam.
- 11.00 Enter Open Tam. Swamp S.E.
- 30.18 Tamarac 10 in. diam
- 40.35 Set Spruce quarter post
- Nov. 4° 30' E Tamarac 10 S 27° W 16 links  
do 12 N 48° E 20 "
- 50.38 Tamarac 10 in. diam.
- 70.12 do 8 " "
- 80.70 Section corner
- Land mostly open Tamarac  
swamp water ankle deep over  
entire surface + covered  
with a thick scum of  
oxide of iron.

- S 10' W Corrected between sections 16 + 17
- 9.85 Tamarac 8 in. diam.
- 29.65 do 8 " "
- 40.05 Set Spruce quarter post  
Tamarac 10 S 37° W 21 links  
do 8 N 58° E 30 "
- 50.10 Tamarac 10
- 56.00 Leave open swamp S.E.
- 60.00 Top of ridge 40 feet S.W.
- 69.76 Hemlock 14 in. diam.
- 80.10 Section corner
- Land except swamp part  
third rate timber Tamarac  
Spruce fir Hemlock.

S 12' W Random between Sections 20 + 21  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 20, 21, 28 + 29

S 12' W Random between Sections 28 + 29  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 28, 29, 32 + 33

S 12' W Random between Sections 32 + 33  
 40.00 Set temporary post  
 80.96 Intersect South boundary 30  
 links West of post

N 8' E Corrected between Sections 32 + 33  
 3.00 Enter Tame + led swp W. S. W.  
 10.52 Spruce 12 in. diam.  
 13.00 Lone swamp course N.E. + N.W.  
 21.00 Enter Tam. + spr. swp. N.W.  
 25.50 Lone swamp course N.W.  
 36.00 Enter Open swamp " N.W.  
 31.23 Fir 6 in. diam.  
 38.50 Lone swamp E.N.E.  
 40.16 Set Fir quarter Section post  
 Var. 5.00 Spruce 10N 52W 11 links  
 Fir 10S 24E 24 links  
 44.00 Enter open swamp N.E.  
 50.44 Tamarac 8 in. diam.  
 64.00 Lone Open swamp N.W.  
 70.64 Fir 8 in. diam.  
 74.00 Enter swamp course N.W.  
 80.32 Set Fir post corner of sections  
 28, 29, 32 + 33  
 Cedar 12 N60W 23 links  
 Spruce 12 S49E 30 "  
 Land except swamp gently  
 rolling, poor 2<sup>d</sup> rate Hemlock  
 Cedar, Spruce Tam, y. Birch  
 W. Pine + Sugar

N 8'E Carried between sections 28+29  
 23 Brook 6 links East S.E.  
 10.12 Cedar 8 in. diam  
 22.00 Leone Swamp course N.W.  
 29.00 Clark River road course S.E.  
 30.17 Fir 6 in. diam.  
 32.00 Road course N.E.  
 40.16 Set Fir quarter section post  
     Hemlock 18 N27°W 31 links  
     Do 28 S53°E 32.  
 45.00 Road course S.S.E.  
 47.00 Leone road N.N.E.  
 50.12 Fir 8 in. diam.  
 55.00 Enter swamp course N.W.  
 57.79 Brook 4 links East S.E.  
 60.00 Leone swamp course W.N.W.  
 70.94 Fir 12 in. diam  
 77.00 Enter swamp course N.W.  
 80.32 Set post corner of sections 20,  
     21, 28+29.  
     Lamarac 16 S51°W 33 links  
     Do 18 N39°E 16 "

N 89°.54W Random between sections 30+29  
 40.00 Set temporary post  
 80.12 Intersect North + South line  
     18 links S of post

N 89° 54' W Random between Sections 19 + 30  
 40.00 Set temporary post  
 79.12 Entered West boundary 34  
 links North of post.

N 89° 51' E Corrected between Sections 19 + 30  
 Var. 4° 30' E Hemlock 18 N 73° E 28 links

2.50 Enter swamp course S.E.  
 8.00 Enter Open swamp N + S  
 8.72 Spruce 6 in. diam.  
 21.50 Leave Open swamp N + S  
 26.50 Leave swamp course S.E. + N.E.

29.70 Fir 10 in. diam.  
 39.23 Set Fir Quarter Section post  
 Var. 4° 30' E Sugar 18 S 55° W 23 links  
 Cedar 16 N 59° E " "

49.65 Fir 10 in. diam.  
 63.00 Enter marsh course N.W.  
 66.00 Leave do " "  
 67.67 Hemlock 16 in. diam.  
 68.00 Enter Marsh 4 chains Over  
 79.12 Section corner

Land except swamp rolling  
 second + third rate sandy  
 loam Timber Cedar Hemlock  
 W. Pine, Tamarac Spruce  
 Sugar, Y. Birch + D. Hemlock

S 89° 46' E Corrected between Sections 20 + 29

9.59 Hemlock 10 in. diam.  
 30.03 do 10 in. "  
 40.06 Set Hemlock quarter post  
 Var. 4° 35' E Hemlock 12 S 40° W 12 links  
do 14 N 74° E 12 links

49.99 Hemlocks 14 in. diam.  
 65.00 Enter Tame + Alder Swamp S.E.

70.25 Cedar 10 in. diam.

80.12 Section corner

Land except swamp gently  
 rolling sandy soil  
 Timber W. Pine Hemlock W. Birch  
 Cedar Tamarac + C.

Grand Hemlock Fir and Alder  
 undergrowth

N 8'E Corrected between Sections 20 + 21  
 10.34 Cedar 10 in. diam.  
 11.00 Grove Swamp Course N.E.  
 30.22 Cedar 8 in. diam.  
 36.56 Enter Swamp Course S.W.  
 39.83 Stream 12 links " E.S.E.  
 40.16 Set Cedar quarter Section post  
 Var. 4° 50'E Tamarac 165 + 1/2° W 168 links  
 Cedar 14 N 20° E 13 "  
 48.00 Grove Swamp Course N.W.  
 50.27 Cedar 8 in. diam.  
 60.09 Carp River Road Course N.W.  
 69.83 Hemlock 16 in. diam.  
 80.32 Corner of Sections 16, 17, 20 + 21  
 Land except swamp rolling poor  
 second rate  
 Timber Hemlock W. Pine, W. Birch  
 Y. Birch + Ground Hemlock  
 Aug. 17th

N 12'E Random between Sections 15 + 16  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 9, 10, 15 + 16  
  
 N 12'E Random between Sections 9 + 10  
 40.00 Set temporary post  
 80.00 Set temporary corner of sections  
 3, 4, 9 + 10.

N 12' E Random between sections 3+4  
 40.00 Set temporary post  
 79.66 Intersect North boundary 14 links  
 East of post

S 10' W Corridor between sections 3+4  
 Var. 4° 50' E Tamarac 10 S 25° W 24 links  
 Spruce 10 S 55° E 37 "  
 4.00 Leave Open Swamp Course S.E.  
 9.93 Spruce 10 in. diam.  
 15.00 Enter Swamp Course S.E.  
 28.00 Leave do " S.W.  
 29.76 W. Birch 10 in. diam.  
 40.51 Set Cedar quarter section post  
 Tamarac 8 S 14° W 8 links  
 Do 10 N 31° E 21 "  
 40.50 Enter Swamp Course S.E.  
 44.00 Enter meadow 7 chains wide S.E.  
 51.32 Spruce 8 in. diam.  
 64.00 Enter Swamp Course S.E.  
 66.00 Enter open Swamp Course W.S.W.  
 70.00 Spruce 8 in. diam.  
 80.34 Set Cedar post corner of Sec. <sup>3, 4, 9+10</sup>  
 Tamarac 8 S 27° W 93 links  
 Do 8 N 5° E 93 links  
 Land mostly swamp

West Random between sections 4+9  
 40.00 Set temporary post  
 80.00 Intersect North + South line  
 40 links South of post

West Random between sections 5+8  
 40.00 Set temporary post  
 80.24 Intersect North + South line 15  
 links South of post

589.54E Corrected between sections 5+8  
 10.57 Hemlock 26 in. diam.  
 15.00 Top of ridge 30 ft. S.E. + N.E.  
 18.00 Enter swamp S.E. + N.E.  
 21.00 Spring 2 links Outlet South  
 30.49 Cedar 12 in. diam.  
 40.12 Set Cedar quarter section post  
 Var. 4.035E Cedar 8 N 55W 28 links  
 Spruce 14 S 20E 12 links  
 50.00 Enter open swamp N + S  
 51.04 Tamarac 12 in. diam.  
 78.00 Leave open same swp S.E.  
 80.24 Section corner  
 Land mostly Tamarac cedar  
 + Spruce Swamp

589.43E Corrected between Secs. 4+9  
 7.00 Leave swamp course N.E.  
 10.38 Fir 10 in. diam.  
 30.00 Hemlock 18 in. diam.  
 \* 36.22 Intersect Escanawby River Set  
 Alder meander post S.E.  
 \* Black Ash N 77°W 61 links  
 Cherry S 28W 24 "  
 37.90 Over River Black Ash post  
 Y. Birch 6 N 77E 30 links  
 Cedar 14 S 54E 26 "  
 39.00 Enter cedar quarter section post  
 40.00 Cedar 10 N 14E 23 "  
 Slo 12 S 51W 52 "  
 49.81 Cedar 14 in. diam.  
 58.00 Leave swamp N.E.  
 63.00 Enter meadow 3.50 wide S.E. + S.W.  
 70.03 Tamarac 14 in. diam.  
 80.00 Section corner  
 Land except swamp rolling  
 poor 3rd rate timber cedar  
 Tamarac Spruce + C.

\* Black ash BT found by A. D. Enger on 6/5/27. Tree dead and butt  
 is hollow, but axe marks show plainly. 4' x 6' x 6' cedar post set  
 in proper position.



5 10' W Corrected between Sections 9 + 10  
 2.00 Top of ridge in swamp 4 ft. S.E.  
 4.00 " " " " " " " " " "  
 7.00 Top of ridge in sup. 10 ft. S.E.  
 9.08 Spruce 6 in. diam.  
 26.00 Enter open swamp course S.W.  
 29.39 Tamarac quarter section post  
 39.83 Set Tamarac quarter section post  
 Tamarac 4 S83W 9 links  
 Do 8 N83E 78 "  
 41.00 Enter Tame. swamp S.E.  
 48.89 Spruce 5 in. diam.  
 58.00 Leave Tame. + Enter open sup. S.E.  
 69.25 Tamarac 3 in. diam.  
 79.66 Set Tamarac post corner of  
 Sections 9, 10, 15 + 16  
 Tamarac 3 N53W 25 links  
 Do 5 S68E 14 "  
 Land all marsh + Tamarac  
 swamp

5 10' W Corrected between Sections 15 + 16  
 9.70 Tamarac 2 in. diam.  
 Set Tamarac quarter section post  
 Tamarac 4 S46W 20 links  
 Do 4 N43E 21 "  
 56.02 Pond course S.E.  
 59.95 Over pond by traverse E+W  
 69.80 Tamarac 4 in. diam.  
 79.68 Section corner  
 Land all open Tamarac swamp  
 + marsh August 18<sup>th</sup>

S 1/2 W Random between Sections 21 + 22  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 21, 22, 27 + 28

S 1/2 W Random between Sections 27 + 28  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 27, 28, 33 + 34

S 1/2 W Random between Sections 33 + 34  
 40.00 Set temporary post  
 81.02 Intersect South Boundary  
 at post.

N 1/2 E Corrected between Secs. 33 + 34.  
 9.00 Top of ridge 20 feet N.W.  
 10.92 Cedar 12 in. diam.  
 18.50 Top of ridge 30 N.W.  
 31.11 y. Birch 6 in. diam.  
 34.00 Enter swamp course E + W  
 40.17 Set Cedar quarter post  
 Var. 40° 45' E, Cedar 12 S 52 W 28 links  
 Do 8 N 59 E 11 "  
 42.50 Top of ridge in swamp 10 N.E.  
 51.26 Cedar 12 in. diam.  
 61.50 Top of ridge in swp. 8 ft. S.E.  
 70.50 Leave swamp course N.E.  
 71.16 Cedar 10 in. diam.  
 80.34 Set Cedar post corner of  
 Sections 27, 28, 33 + 34  
 Spruce 18 N 62 W 37 links  
 Do 16 S 49° E 55 "

Land except swamp rolling  
 poor third rate Timber Hemlock  
 Fir, Cedar, Spruce, Tamarac  
 y. Birch, H. Hemlock under-  
 growth

- N 89° 54' W Random between sections 28 + 33.  
 40.00 Set temporary post  
 80.00 Intersect North + South line at  
 post

- West Random between sections 29 + 32  
 40.00 Set temporary post  
 79.80 Intersect North + South line  
 26 links South of post

- S 89° 50' E Carried between sections 29 + 32  
 4.50 Top of ridge 30 ft. N.E.  
 8.00 Top of do 20 ft. S.E.  
 9.27 Hemlock 18 in. diam.  
 24.00 Enter swamp course N.E.  
 25.50 Iron Spring Outlet S.E.  
 26.93 Brush 6 links N.N.E.  
 28.00 Leave swamp N.E.  
 29.83 Cedar 10 in. diam.  
 39.90 Set Cedar quarter section post  
 Var. 4° 40' E Cedar 12 S 53° W 35 links  
 Spruce 18 N 60 E 11 "  
 50.17 Hemlock 16 in. diam.  
 52.00 Top of ridge 40 feet N.E.  
 65.00 Enter swamp course S.E.  
 69.67 Tamarac 20 in. diam.  
 79.80 Section corner  
 Land except swamp rolling  
 second + third rate timber  
 Hemlock, Cedar, Tamarac,  
 Maple, W. Birch, W. Pine,  
 Sugar + Ground Hemlock

- 589.54E Correlated between sections 28 + 33  
 93 Stream 6 links course East  
 8.50 Gnome stream + Interest Corp Pines  
 Road at ridge South  
 9.98 Cedar 14 in. diam.  
 24.55 Stream 6 links N.N.E.  
 30.12 Hemlock 10 in. diam.  
 31.50 Top of ridge in swamp 20 feet <sup>N.E.</sup>  
 38.50 Top of ridge in swamp 15 feet <sup>S.E.</sup>  
 40.00 Set Cedar quarter section post  
 Cedar 8 N45W 5 links  
 Do 12 S37E 32 "  
 41.50 Gnome swamp course S.E. + N.E.  
 44.00 Top of ridge 20 feet C.S.E.  
 47.00 " " " 30 " " "  
 49.67 Spruce 12 in. diam.  
 69.66 Sugar 16 in. diam.  
 80.00 Section corner.  
 Land except swamp rolling  
 pool second rate timber Hemlock  
 Fir Cedar Tamarac

- N 12'E Correlated between sections 27 + 28  
 2.50 Top of ridge 20 feet N.W.  
 4.00 Enter Swamp course N.W.  
 5.65 Stream 8 links S.E.  
 10.84 Cedar 14 in. diam.  
 30.83 Spruce 12 in. diam.  
 40.17 Set Cedar quarter post  
 Cedar 10 S49W 19 links  
 Do 18 N29E 14 "  
 48.50 Enter Alder Bottom N.W.  
 54.55 Stream 15 links  
 56.50 Gnome Alder bottom East  
 59.50 Gnome swamp course N.W.  
 70.67 Hemlock 18 in. diam.  
 80.34 Set Fir post corner of section <sup>21, 22, 27 + 28</sup>  
 Var. 4° 50'E Tamarac 20 S35W 60 links  
 Hemlock 24 N37E 24 "  
 Land except swamp gently  
 rolling poor third rate  
 timber Hemlock, W. Pine,  
 Cedar, y. Birch Sugar  
 Tamarac Fir + Spruce.

N 12'E Corrected between sections 21 + 22  
 10.10 Hemlock 14 in. diam.  
 29.99 Sugar 14 in. diam.  
 40.17 Set Fir quarter section post  
     Cedar 18 S 44 W 40 links  
     do 12 N 51 E 16 "  
 50.50 Enter swamp course N.W.  
 50.64 Hemlock 14 in. diam.  
 60.50 Leave swamp course N.W.  
 62.22 Intersect Escanawby River & set  
     meander post  
     Fir 14 N 74 W 65 links  
     W. Pine 30 S 35 W 39 "  
 65.19 Over River set Cedar Meander <sup>Post</sup>  
     W. Pine 18 N 41 E 10 links  
     Y. Pine 24 S 62 E 93 "  
 68.50 Enter swamp course S.E.  
 69.98 Y. Birch 8 in. diam.  
 79.50 Enter Open swamp course S.E.  
 80.34 Section corner  
 Land except swamp pool third rate  
 Timber, Maple, Sugar, Fir, Cedar +  
 Tamarac - August 19<sup>th</sup>.

N 12'E Random between sections 14 + 15  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
     Sections 10, 11, 14 + 15  
  
 N 12'E Random between sections 10 + 11  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
     Sections 2, 3, 10 + 11

N 12'E Random between sections 2+3  
 40.00 Set temporary post  
 80.10 Intersect North boundary 21 links  
 East of post

S 9'W Corrected between sections 2+3  
 Spruce 10 S 17E 10 links  
 Slo 10 S 57W 12 "

4.50 Leave swamp course N.E. + N.W.  
 6.00 Top of ridge 20 feet course S.S.E.  
 9.00 " " " 30 feet " "  
 12.00 " " " 20 " " "  
 14.00 Enter swamp course E.S.E.  
 24.50 Top of ridge in swamp 30 feet N.E.  
 30.01 Spruce 4 in. diam.  
 40.50 Set Spruce quarter post  
 Var. 4° 45'E Spruce 10 N 33°W 21 links  
 Slo 8 S 43°E 20 "  
 49.90 Tamarac 8 in. diam.  
 52.50 Enter open swamp course S.E.  
 70.32 Tamarac 8 in. diam.  
 80.42 Set Spruce post corner of  
 sections 2, 3, 10+11

Spruce 8 N 30W 75 links  
 Tamarac 6 S 55°E 38 "

Land except swamp pool third rate  
 Timber sp. Tamarac, W. Birch, W. Pine  
 Y. Pine + Spruce pine.

S 9'W Corrected between sections 10+11  
 5.00 Top of ridge in swamp + S.E.  
 8.00 " " " " " "  
 11.11 Tamarac 10 in. diam.  
 29.73 Tamarac 8 in. diam.  
 30.00 Enter marsh East + West  
 39.92 Set Tamarac quarter post  
 Var. 4° 50'E Tamarac 6 S 23°W 38 links  
 Slo 6 N 29½°E 65 "  
 51.74 Tamarac 4 in. diam.  
 70.32 Slo 4 in. "  
 79.84 Set Tamarac post corner of  
 sections 10, 11, 13+14  
 Var. 4° 45'E Tamarac 5 S 63°W 23 links  
 Spruce Pine 8 N 54°E 73 "  
 Land all Tamarac swamp + marsh  
 Iron water ankle deep marsh  
 covered with grass.

N 89° 54' W Random between sections 10 + 15  
 40.00 Set temporary post  
 79.50 Intersect North + South line 38  
 links North of post

West Random between sections 9 + 16  
 40.00 Set temporary post  
 79.96 Intersect North + South line 42  
 links South of post

589° 42' E Correlated between sections 9 + 16  
 10.20 Tamarac 5 in. diam.  
 29.48 Spruce 12 in. "  
 34.50 Lone Swamp Course S. S. E.  
 37.98 Brook 3 links Course S. E.  
 35.31 Intersect Esconawby River <sup>cherry post</sup> Black  
 Cedar 14 N 43 W 22 links  
 Do 18 S 6 W 81 "  
 37.17 Over River set Cedar Meander post  
 Var. 4° 45' E Black Ash 10 N 66° E 7 links  
 Elm 12 S 75 E 16 "  
 39.98 Set Cedar quarter section post  
 Var. 4° 45' E W. Birch 10 N 49° E 15 links  
 Cedar 12 S 19° W 16 "  
 41.00 Enter Tamarac swamp S. E.  
 50.01 Tamarac 6 in. diam.  
 65.00 Top of ridge in swamp N + S  
 71.04 Tamarac 8 in. diam.  
 79.96 Section corner  
 Land all swamp + marsh

- N 89.50 E Corrected between sections 10 + 15  
 2.50 Enter Open marsh N.E.  
 28.63 Tamarac 3 in. diam.  
 36.50 Leave marsh N + S  
 39.75 Set Spruce quarter section post  
     Spruce 8 N 51 E 17 links  
     W. Birch 8 S 68° W 23 links  
 48.93 Spruce 10 in. diam.  
 50.00 Top of ridge in swamp 10 ft. N + S  
 56.00 Top of " " " " "  
 67.00 Leave swamp course N + S  
 69.34 Spruce 12 in. diam.  
 72.00 Top of ridge in swamp 15 ft. N + S  
 76.00 Enter Open Swamp " "  
 79.50 Section corner  
 Land except island all swamp  
 Timber Spruce Tamarac, Y. Pine  
 W. Birch + C.

- S 9' W Corrected between sections 14 + 15  
 7.00 Island 10 feet high course S.W.  
 10.40 Tamarac 6 in. diam.  
 29.77 Same. 4 in. "  
 39.97 Set Tamarac quarter section post  
     Tamarac 5 S 57 W 35 links  
     Do 5 N 49 E 20 "  
 43.00 Enter Open Marsh S.S.W.  
 50.32 Tamarac 5 in. diam.  
 60.00 Enter Open Tamarac Swamp S.E.  
 71.07 Tamarac 4 in. diam.  
 79.94 Section corner  
 Land all Open Tamarac Swamp  
 + marsh August 20th



S 12'W Random between sections 22+23  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 sections 22, 23, 26+27

S 12'W Random between sections 26+27  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 sections 26, 27, 34+35

S 12'W Random between sections 34+35  
 40.00 Set temporary post  
 81.56 Intersect South boundary at post

N 12'E Correlated between sections 34+35  
 6.00 <sup>Course N.W.</sup> Leave cedar + Jam. Swamp  
 10.91 Sugar 20 in. diam  
 30.06 Y. Birch 16 in. diam  
 31.50 Enter swamp course N.W.  
 37.00 Leave do " East + West  
 40.26 Set Y. Birch quarter post  
 Var. 4°40'E Fir 10 N 24°W 16 links  
 do 12 S 34°E 16 "  
 44.50 Top of ridge 40 feet course N.E.  
 50.67 L ynn 24 in. diam.  
 57.00 Enter open swamp N.W.  
 63.00 Leave swamp course N.E.  
 71.73 Fir 10 in. diam.  
 73.00 Brush 3 links course West  
 80.52 Set Spruce post corner of section  
 26, 27, 34+35  
 Var. 4°50'E Cedar 24 S 39°W 25 links  
 Hemlock 24 N 40°E 72 "

Land except swamp gently rolling  
 good second rate timber L ynn  
 Sugar, Y. Birch, Cedar, Fir +  
 Hemlock.

- N 12° E Corrected between sections 26 + 27  
 9.00 Top of ridge 25 ft. Course S.E.  
 11.74 Sugar 18 in. diam.  
 20.50 Top of ridge 40 feet course N.W.  
 23.00 Ascend gradually " N.E.  
 29.76 Hemlock 22 in. diam.  
 40.26 Set fire quarter section post  
 Var. 50.10° E Cedar 14 N 13° W 24 links  
 Hemlock 16 S 50° E 11 "
- 41.00 Top of ascent 60 ft. Course N.E.  
 42.50 Foot ascent 80 ft. N.E.  
 43.00 Enter swamp " "  
 50.77 Cedar 10 in. diam.  
 67.83 Brook 4 links course W.S.W.  
 70.54 Cedar 12 in. diam.  
 80.52 Set Spruce post in edge of swamp  
 Corner of sections 22 23 26 + 27  
 Var 40.55° E Cedar 18 N 68° W 40 links  
 " 16 S 47° E 21 "

Land except swamp rolling poor  
 second rate soil.

Timber Cedar Hemlock

Lynn Sugar + C.

Hazel + S. Hemlock

- N 89° 54' W Random between sections 22 + 27  
 40.00 Set temporary post  
 80.06 Intersect North + South line  
 32 links North of post

West Random between Sections 21 + 28  
 40.00 Set temporary post  
 80.16 Intersect North + South line  
 32 links South of post

589°.46'E Corrected between Sections 21 + 28

3.60 Intersect Esconawby Road South  
 Course South  
 6.00 Top of ridge in swamp 8 ft.  
 10.09 Cedar 10 in. diam.  
 30.17 Cedar 12 in. diam.  
 40.08 Set Cedar quarter section post  
 Cedar 10 N57°W 11 links  
 Spruce 6 S36°E 25 "  
 46.00 Top ridge in swamp 10 ft. S.E.  
 50.28 Cedar 10 in. diam.  
 51.17 Stream 10 links E. S.E.  
 54.00 Enter Alder Bottom S.E.  
 58.00 Leave Alder do "  
 68.00 Leave swamp course S.E.  
 69.64 Fir 8 in. diam.  
 80.16 Section Corner  
 Land mostly Cedar swamp

N89°.52'E Corrected between Sections 22 + 27

9.61 y. Birch 16 in. diam.  
 15.50 Top of ridge 20 ft. S.E.  
 19.00 Top of do 50 N.E. + S.E.  
 30.54 y. Birch 14 in. diam.  
 31.00 Top of ridge 40 ft. C. N.E.  
 34.50 Enter swamp C. N.E.  
 40.03 Set Tamarac quarter post  
 Tamarac 8 N48°W 32 links  
 Spruce 8 S54°E 39 "  
 42.00 Leave swamp course N.E.  
 50.06 Elm 6 in. diam.  
 70.14 Hemlock 20 in. diam.  
 72.86 Intersect Esconawby River  
 Cedar 26 fir corner  
 Spruce 18 S51°E 13 links  
 corner  
 75.49 Over River Cedar 16 in. diam for  
 Hemlock 18 N6°E 28 links  
 77.00 Enter swamp course N.E.  
 80.06 Section Corner  
 Land except swamp broken +  
 rolling second + third rate  
 timber, y. Birch, Fir Cedar  
 Tamarac Spruce + C.

- N 12° E Corrected between Sections 22 + 23  
 7.08 Intersect Esconawby River set post  
 Hemlock 18 S 55° W 9 links  
 Do 12 S 80° E 28 links  
 9.35 Over river course S.E.  
 Elm 12 in. diam 30  
 meander corner  
 Hemlock 14 N 76° W 35 links  
 24.90 Intersect River Black Ash post  
 Var. 4° 50' E Y. Birch 14 S 64° W 17 links  
 Fir 12 South 32 "  
 26.52 Over river set Black Ash post  
 W. Pine 30 S 82° W 145 links  
 W. Birch 12 S 88° E 68 "  
 Mouth of Brook 6 links East of post  
 40.26 Set Maple quarter section post  
 Var. 4° 50' E W. Pine 16 N 38° W 13 links  
 Y. Pine 22 S 58° E 38 "  
 50.31 Spruce 8 in. diam.  
 54.00 Enter Marsh course N.W.  
 63.62 Intersect Slough course S.E.  
 66.75 Over do by Traverse "  
 71.05 Tamarac 5 in. diam  
 80.52 Section corner  
 Land except swamp rolling  
 poor third rate sandy soil  
 Timber Tamarac Hemlock  
 W. Pine, Spruce, Fir + C.

- S 12° W Random between Sections 23 + 24  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 23, 24, 25 + 26  
 This mile run by the needle  
 S 12° W Random between Sections 25 + 26  
 40.00 Set temporary post  
 80.00 Set temporary post corner of  
 Sections 25, 26, 35 + 36

S 12' W Random between sections 35 + 36  
 40.00 Set temporary post  
 80.06 Intersect South boundary 86 links  
 west of post

North corrected between sections 35 + 36

10.79 Fir 10 in. diam.  
 30.61 Cedar 16 in. diam.  
 40.01 Set Fir quarter section post

Var. 5.05 E Sugar 22 N 39° W 25 links  
 Lynn 16 S 28° E 28 "

50.24 Sugar 8 in. diam.

70.12 Elm 5 in. diam.

80.02 Set Cedar post corner of  
 sections 25, 26, 35 + 36

Var. 5.00 E Y. Birch 14 N 47° W 42 links  
 Cedar 14 S 25° E 56 "

Land gently rolling good second  
 rate soil Timber Sugar Cedar  
 Y. Birch Fir Lynn Elm + C.  
 Y. Hemlock + Cedar undergrowth

N 89° 54' W Random between sections 26 + 35  
 40.00 Set temporary post  
 79.45 Intersect North + South line 16  
 links North of post

N89° 52' W Random between Sections 27 + 34

40.00 Set temporary post  
79.70 Intersect North + South line 36  
links North of post

N89° 53' E Corrected between Sections 27 + 34

5.00 Top of ridge 20 feet course S.E.  
8.00 Enter swamp course S.E.  
10.80 Cedar 10 in. diam.  
29.00 Enter Alder Bottom course S.E.  
29.83 Spruce 10 in. diam.  
30.15 Stream 12 links course S.E.  
32.00 Leave Alder bottom course S.E.  
39.85 Set Cedar quarter section post.  
Tamarac 16 N54° W 22 links  
Spruce 12 S68° E 46 "  
43.00 Leave swamp course S.E.  
49.76 Fir 8 in diam.      30 course  
57.78 Intersect Esconawby River Cedar 16  
Cedar 14 N43° W 35 links  
59.83 Over river Cedar 12 30 corner  
Hemlock 14 S19° E 26 links  
61.00 Enter swamp 3 chains wide S.E.  
69.70 Cedar 12 in. diam.  
79.70 Section corner  
Land except swamp pool 32 rate  
Timber Hemlock W. Pine Fir  
+ Spruce + swamp Cedar

N89° 59' E Corrected between Sections 26 + 35

9.45 Hemlock 14 in. diam.  
12.00 Top ridge 30 ft. course N.E.  
18.00 Enter swamp      "      "  
25.00 Leave do      "      "  
29.23 Cedar 20 in. diam.  
39.72 1/2 Set y. Birch gr. <sup>of sup. S.W.</sup> post in edge  
Cedar 12 N40° W 9 links  
do 10 S45° E 36 "  
49.30 Tamarac 24 in. diam.  
66.00 Leave swamp course N.E.  
69.33 Fir 10 in. diam.  
79.45 Section corner  
Land except swamp pool third  
rate Timber Hemlock Cedar  
Tamarac y. Birch + c. swamp  
Cedar

Aug. 23<sup>d</sup>.

S89°.54'E Random between sections 25+36  
 40.00 Set temporary post  
 80.00 Intersect East boundary 74 links  
 south of post  
 Line run by needle

S89°.33'W Corrected between sections 25+36  
 Cedar 6 S37°W 12 links  
 2.60 Stream 15 links course S.E.  
 4.00 do 5 " " S.E.  
 6.00 Leave Alder bottom " S.E.  
 10.22 Fir 8 in. diam.  
 11.00 Leave swamp course S.W.  
 31.50 Fir 14 in. diam.  
 36.50 Top of ridge 30 ft. course S.W.  
 40.00 Set Sugar quarter section post  
 Fir 12 S54°W 29 links  
 Sugar 26 N45°E 10 links  
 50.17 Ironwood 8 in. diam.  
 69.55 Sugar 8 in. "  
 80.00 Section corner

Land rolling good 2d rate  
 Timber Sugar Hemlock Fir + Lym

North Corrected between sections 25+26  
 6.00 Enter Swale course East  
 9.00 Leave do " "  
 9.98 Fir 8 in. diam.  
 12.00 Top of ridge 40 feet course N.E.  
 40.01 Set cedar quarter section post  
 Var. S.5°00'E Hemlock 12 S45°W 11 links  
 do 18 N42°E 28 "  
 42.50 Enter Open Tame. Swamp S.E.  
 50.54 Spruce 8 in. diam.  
 50.00 Leave swamp course S.E.  
 62.50 Top of ridge 30 feet E & W  
 64.00 Top of do 40 " " "  
 69.88 W. Birch 10 in. diam.  
 71.50 Top of ridge 40 feet E & W  
 73.00 Enter Open Swamp N.W.  
 80.02 Set Tamarac post corner of  
 sections 23, 24, 25+26  
 Tamarac 6 N40°W 47 links  
 do 5 S65°E 36 "  
 Land except swamp rolling  
 poor second rate timber Fir  
 y. Birch, W. Birch Hemlock

N 89° 54' W Random between Sections 23 & 26

40.00 Set temporary post  
79.74 Intersect North + South line  
14 links south of post

S 89° 48' E Corrected between Sections 23 & 26

10.67 Fir 6 in. diam.  
12.00 Leave swamp course N.E.  
15.00 Top of ridge 40 ft. N.E.  
26.00 Top of ridge 60 ft. S.E.  
29.55 W. Birch 6 in. dia.  
32.50 Enter swamp course N.E.  
36.35 Brook 3 links S.S.E.  
38.00 Hard land course N.E.  
39.87 Tamarac 6 quarter corner  
Var. 4° 50' E Tamarac 8 S 55° E 19 links  
51.17 Do 6 in. diam  
70.50 Do 6 in "  
79.74 Section corner

Land except swamp broken poor  
third rate timber w. Birch, y. Birch  
Tamarac & some small white Pine

East Random between sections 24 & 25

40.00 Set temporary post  
80.20 Intersect North + South line 25  
links North of post

N 89° 40' W Corrected between Sections 24 & 25

Var. 4° 50' E Tamarac 12 S 40° W 46 links  
6.00 Leave swamp course S.W.  
10.45 Fir 8 in. diam.  
14.00 Top of ridge 40 ft. S.W.  
22.00 Brook 12 links S.E.  
22.50 Enter swamp course N + East  
29.95 Brook 4 links " S.E.  
30.17 Cedar 14 in. diam.  
40.10 Set cedar quarter section post  
Var. 4° 40' E Spruce 10 S 48° W 20 links  
Tamarac 10 N 35° E 5 "  
66.00 Enter Open Tamarac swamp N + S  
70.28 Tamarac 8 in. diam.  
80.20 Section corner  
Land wet & swampy timber  
Hemlock & Tamarac



North corrected between sections 23 & 24

10.09 Tamarac 6 in. diam.

30.60 Do 6 in. diam.

40.01 Set Tamarac quarter post

Var.  $4^{\circ}45'E$  Tamarac 4  $N38^{\circ}W$  27 links

" 4  $S27^{\circ}E$  10 "

50.04 Tamarac 6 in. diam.

70.25 Do 4 in. "

80.02 Section corner

Land all Tamarac Swamp

$N15^{\circ}E$  Random between sections 13 & 14

40.00 Set temporary post

80.00 Set temporary post corner of  
Sections 11, 12, 13 & 14 Aug. 24<sup>th</sup>

$N15^{\circ}E$  Random between sections 11 & 12

40.00 Set temporary post

80.00 Set temporary post corner of  
Sections 1, 2, 11 & 12

N 15° E Random between Sections 1 + 2  
 40.00 Set temporary post  
 80.65 Intersect North boundary 30 links  
 East of post

S 11° W Corridor between Sections 1 + 2  
 Var. 4° 55' E Tamarac 14 S 30° W 27 links  
 Do 14 S 81° E 32 "

10.43 Tamarac 8 in. diam.

20.00 Enter marsh swamp S.E.

31.37 Spruce 6 in. diam.

40.67 Set Tamarac quarter post

Var. 4° 50' E Tamarac 4 N 39° W 37 links  
 " 4 S 75° E 22 "

50.55 Tamarac 6 in. diam.

65.00 Leave marsh + Enter open Tamarac  
 Swamp Course East + West

70.41 Tamarac 6 in. diam.

80.69 Set Tamarac post corner of sections  
 1, 2, 11 + 12

Var. 4° 50' E Tamarac 10 N 23° W 21 links  
 Do 10 S 59° E 22 "

Land all marsh and Tamarac  
 Swamp.

N 89° 54' W Random between Sections 2 + 11  
 40.00 Set temporary post  
 80.36 Intersect North + South line  
 16 links South of post

N 89° 54' W Random between Sections 3 + 10  
 40.00 Set temporary post  
 79.82 Intersected North + South line  
 48 links South of post

- S 89° 33' E Connected between Sections 3 + 10
- 9.50 Top of ridge in swamp 10 ft. S.E.
- 9.75 Spruce Pine 6 in. diam.
- 10.50 Enter open swamp C. N. + S.
- 30.00 Same do " " "
- 32.00 Top of ridge in swamp 6 ft. N + S
- 34.00 Enter meadow with scattering <sup>Spruce</sup> pines + Tamaracs. North + South
- 39.91 Set Tamarac quarter section post  
Spruce Pine 8 S 45° W 36 links  
Do 6 N 37° E 6 "
- 41.50 Leave meadow course N + S +  
enter open Tame. marsh
- 50.19 Spruce 6 in. diam.
- 55.00 Top of ridge in swamp 8 ft. N.S.
- 60.00 Top " do " " 30 " N.E.
- 69.91 Spruce 5 in. diam.
- 70.00 Top of ridge 15 feet N.E.
- 79.82 Section Corner  
Land all Tamarac + open swamp  
+ meadow grass fine marsh

- S 89° 47' E Connected between Section 2 + 11
- 4.50 Leave open swamp course S.E.
- 5.00 Top of ridge in swamp 10 ft. S.E.
- 10.27 Tamarac 6 in. diam.
- 30.19 Spruce 5 in. diam.
- 31.50 Top of ridge in swamp 8 ft. S.E.
- 33.00 Enter open Tamarac swp. S.E.
- 40.18 Set Spruce quarter section post  
Var. 4° 45' E Tamarac 14 S 70° W 11 links  
Do 8 N 68° E 38 "
- 50.54 Tamarac 8 in. diam. "
- 70.20 Do 6 in. do "
- 80.18 Section Corner  
Land all swamp mostly open  
Tamarac with swamp weeds +  
Marsh grass water strongly  
impregnated with iron.

S 11 W Corrected between Sections 11 & 12  
 10.43 Tamarac 6 in. diam.  
 30.31 Spruce 12 in. diam.  
 40.02 Set Spruce quarter section post  
           Tamarac 8 N 41° W 12 links  
           Do 14 S 47° E 25 "  
 49.94 Tamarac 10 in. diam.  
 69.64 Do 14 " "  
 80.04 Set Tamarac post corner of  
           Sections 11, 12, 13 & 14  
 Var. 4° 40' East Tamarac 12 N 14° W 40 links  
                   Do 14 S 65° E 27.  
 Land all Tamarac swamp

N 89° 54' W Random between Sections 11 & 14  
 40.00 Set temporary post  
 80.68 Intersect North + South line  
           18 links north of post  
 N 89° 58' E Corrected between Sections 11 & 14  
 10.53 Tamarac 5 in. diam.  
 11.50 Top of ridge in swamp 6 feet <sup>Course S.E.</sup>  
 14.00 " " " " " 15 " " "  
 40.34 Set Tamarac quarter section post  
 Var. 4° 35' E Tamarac 4 S 39° W 22 links  
                   Do 6 N 49° E 22 "  
 50.63 Tamarac 6 in. diam.  
 70.64 Tam. 5 " "  
 80.68 Section corner  
 Land all Tamarac swamp  
 Timber on first 60 chains  
 Small about 4 in. diam.

589.54E Random between sections 12+13  
 40.00 Set temporary post  
 79.64 Intersect East Boundary 24 links  
 South of post

589.51W Corrected between sections 12+13  
 Cedar 14 S15°W 41 links

9.00 Leave swamp & ascend C.N.W.  
 9.88 Cedar 18 in. diam.  
 13.00 Top of ridge 40 feet + descend N.W.  
 17.00 Top of ridge 50 feet N.W.  
 17.00 Top of ridge 50 feet N.W.  
 26.00 Top of knob 40 feet  
 28.00 Descend hill N.W.  
 29.64 Spruce 12 in. diam.  
 34.00 Foot of hill 80 feet + enter <sup>N.W.</sup> swamp  
 39.82 Set Spruce quarter section post  
 Spruce 10 S63W 23 links  
 Tamarac 12 N55°E 33 "  
 47.00 Enter Open Tam. swp N.W.  
 69.38 Tamarac 12 in. diam.  
 79.64 Section corner

Land except swamp rolling poor  
 third rate timber Hemlock  
 Spruce Cedar & C.

5 11'W Corrected between sections 13+14  
 8.29 Tamarac 10 in. diam.  
 28.83 Do 8 in. "  
 40.02 Set Tamarac quarter section post  
 Var. 4.40E Tamarac 8 N29°W 25 links  
 Do 10 S21°E 21 "  
 48.86 Tamarac 8 in. diam.  
 70.05 Do 8 " diam.  
 80.04 Section corner  
 Land all Tamarac swamp

East Random between sections 1 & 12  
 40.00 Set temporary post  
 79.56 Intersect East boundary 48  
 links north of post

N 89° 39' W Corrected between sections 1 & 12  
 Hemlock 24 S 20° W 72 links  
 3.50 Top of ridge 20 feet course S.W.  
 9.54 Y. Birch 14 in. diam.  
 18.50 Top of ridge 30 ft. course S.W.  
 22.50 " " " 30 " N & S  
 29.20 Cedar 12 in. diam.  
 31.50 Top of ridge 60 feet course S.W.  
 36.00 Enter Open swamp " "  
 39.78 Set Spruce quarter section post  
 Var. 4° 55' E Spruce + N 45° W 50 links  
 Do 8 S 66° E 49 "  
 50.27 Tamarac 8 in. diam.  
 55.00 Leave swamp course N.W.  
 57.00 Top of ridge 30 feet " S.E.  
 60.00 Enter Cedar + Tam. Swamp S.W.  
 69.35 Tamarac 14 in. diam.  
 75.00 Leave Cedar + Tamarac +  
 enter open Tamarac swamp  
 course North + South  
 79.56 Section corner  
 Land except swamp rising  
 poor second rate timber  
 Tamarac Spruce Hemlock  
 Sugar + Cedar.

August 26<sup>th</sup>

- N 89° 54' W Corrected between Sections 18 & 19  
 6.00 Top of ridge in swamp 10 ft. N.E.  
 9.53 W. Pine 24 in. diam.  
 10.00 Top of ridge in swamp <sup>N.E.</sup> 10 ft.  
 16.00 Leave swamp course N.W.  
 30.32 W. Pine 28 in. diam.  
 40.14 Set y. Birch quarter section post  
 Var. 4° 28' E Hemlock 12 N 27° E 33 links  
 W. Pine 22 S 14° W 23 "  
 50.72 Hemlock 16 in. diam.  
 68.70 do 14 in. diam.  
 80.28 Intersect West boundary at post  
 W. Pine 12 N 18° E 13 links  
 Land except swamp rolling  
 poor third rate timber Hemlock  
 W. Pine, y. Birch, Fir, Spruce,  
 Cedar + c.

## Meanders

Meanders of right bank of  
 Esconamy River beginning at  
 Meander post on north boundary  
 of Township in Section five  
 thence down stream

Courses C. S.

S 27° E 2.00

S 10° W 4.30

S 13° E 4.10

S 30° E 2.10

S 12° E 4.50 To post in line between  
 Sects. 4 & 5

S 12°E	1.70	In Section 4
S 35°E	9.50	
S 9°E	5.00	
South	3.90	
S 12E	14.50	at 1.50 Brook 3 links
S 42E	3.30	
S 25E	4.50	
S 8E	3.00	
S 8W	3.70	
S 40E	4.70	at 2.90 Brook 3 links
N 77E	4.20	2.00 Springs
S 87°E	4.00	
S 54E	7.70	
S 30E	5.50	
S 24E	2.30	
South	2.50	
S 42E	2.70	To post in line between Secs. 4 + 9

S 5°E	2.30	In Section 9
S 30E	5.60	
South	3.10	
S 27W	22.50	at 20.90 Brook 5 links
S 7W	6.30	
S 22E	2.50	
S 14E	6.00	at 5.25 Iron - brook 5 links
S 48E	5.30	
N 79E	8.10	
S 25W	2.90	
S 65W	8.10	
S 8W	6.90	
S 28E	2.10	
S 6E	7.80	at 3.85 Brook 3 links
S 8°W	4.40	
S 9E	3.50	
S 5E	3.20	



S 1°W 10.20 In Section 16 at 2.00 Enter <sup>swamp</sup>  
 S 24E 4.30 and brook 4 at 50 links on  
 first course  
 S 47E 2.50  
 S 37E 8.10 at 512 Brook 4 links Rapid  
 S 12E 4.30  
 S 10W 8.30 Game led. swamp & spring  
 S 22E 1.50  
 Smith 6.00  
 S 34W 5.00  
 S 12W 5.50 Brook 6 at end of course  
 S 65E 7.20 Bank 50 feet high  
 S 81E 3.70  
 S 57E 9.50  
 S 29E 4.60  
 S 4W 3.50 river shoal  
 S 53E 2.50  
 S 35E 6.10  
 S 9°E 3.00  
 S 28W 2.90  
 S 45W .80 to post line betw secs. 16+21

S 28°W 3.10 In Section 21  
 S 25E 8.30 at 5,20 Brook 3  
 S 68E 5.90  
 N 80E 1.90  
 S 54E 6.00  
 S 27E 2.70 To post on line between  
 Secs 21 & 22

145.2	✓	S 27°E	2.20	In Section 22
277.2	✓	S 82 E	4.20	
528	✓	N 47 E	8.00	
151.8	✓	S 85 E	2.30	
363	✓	S 70 E	5.50	
561	✓	N 64 E	8.50	
231	-	S 87 E	3.50	Shade
264	-	S 44 E	4.00	
231	-	S 28 E	3.50	
290.4	-	S 79 E	4.40	
297		N 79' E	4.50	
442.2		S 74 E	6.70	
686.4		N 75 C	10.40	
132		S 50 E	2.00	
376.2		S 3 E	5.70	
462		S 19 E	7.00	
594		S 55 E	9.00	
165		S 83 E	2.50	
429		S 62 E	6.50	
429		S 32 W	6.50	
231		S 56 W	3.50	
297		S 6 W	4.50	
204.6		S 57 E	3.10	
165		S 83 E	2.50	
188.1		S 70 E	2.85	to post on line between Secs. 22 + 23

217.8		S 59°E	3.30	In Section 23
198		S 9 E	3.00	
462		S 25 W	7.00	
272.2		S 4 1/2 W	4.20	to post in line between Sections 22 + 23.

194.9	S 75°W	2.80	In section 22
554.4	N 63°W	8.40	
356.4	S 77°W	5.40	
316.8	S 35°W	4.80	
310.2	S 17°E	4.70	
389.4	S 70°E	5.90	
165.0	S 85°E	2.50	
115.5	S 74°E	1.75	to post in line between Secs. 22 + 27

S 42°E	3.90	In section 27
S 20°W	6.50	
S 36°W	11.00	
S 15°W	9.40	
S 40°E	2.70	
S 8°E	5.50	
S 31°W	15.00	
South	6.50	
S 19°W	8.00	
South	3.70	
S 19°W	12.00	
S 7°E	4.20	to post in line between Secs. 27 + 34

S 27°W 10.00 In Section 34  
 S 5W 19.00 Flat rock & Rapids  
 S 27W 5.00  
 S 55W 4.80  
 S 5W 8.30 at 15 links stream 50 links  
 S 45W 4.80  
 S 12W 9.00  
 S 17E 4.00  
 S 17W 2.60  
 S 30W 2.50  
 S 54W 9.70  
 S 35W 3.30  
 S 42W 10.70 to post on South boundary

The meanders of the left bank of Esconawby river in this township were plotted from the right bank and the width of the river and not actually run & measured M. M. Hall.

N 26W 2.50 In Section 5  
 N 10W 4.00  
 N 10E 4.00  
 N 20W 2.20 to post on North boundary

Meanders of lake West boundary  
in Section 7 beginning at  
Meander post on North side  
of Lake thence.

N 73 E	2.80	
S 70 E	3.30	
S 33 E	6.50	at 4.00 Lake swamp N.E.
S 17 W	5.20	
S 70 W	2.80	
S 10 E	4.90	
S 38 W	4.00	
S 20 E	2.50	85.40
S 80 W	2.40	
S 43 W	1.70	
S 10 W	1.20	
S 59 W	1.00	To post on South side of lake

### General Description

The surface of this township  
is mostly open Tamarac swamp  
of no value for agricultural  
purposes water covering most of  
the swamp especially in Sec's  
10, 11, 14 + 15 and is strongly  
impregnated with iron. The  
hard land is rolling poor second  
& third rate timber Hemlock W.  
Pine Maple Fir Spruce Cedar  
Tamarac + C.

List of the names and residences of persons who assisted in measuring or marking the lines and corners described in the foregoing field notes of Township 44 North of Range 25 West in the State of Michigan Viz Peter E. Mead a resident of Belmont in the County of Lapeer and State of Michigan and Francis A. Swan, a resident of Birmingham of the County of Oakland and State of Michigan performed the duty of Chairman and marked the corners Joshua Conklin of Mt. Clemens in the County of Macomb and State of Michigan performed the duty of Assessor.

We hereby certify that we assisted Martin M. Hall Deputy Surveyor in subdividing Township 44 North of Range 25 West in the State of Michigan that our names and residences and the duty we respectively performed are correctly set forth in the above statement and that said Township

has been in every respect well & faithfully surveyed according to the instructions of the Surveyor General

P. E. Mead } Chairman  
J. A. Swan }

Joshua Conklin Assessor  
Subscribed and sworn to by  
the above named persons at  
Chicago this 21 day of October  
1852.

Martin M. Hall Deputy Surveyor  
of Mt. Vernon Macomb Co.  
Michigan

I, Martin M. Hall of Mt. Vernon in the County of Macomb and State of Michigan a Deputy Surveyor do solemnly swear that in pursuance of a Verbal understanding with Charles Noble Surveyor General of the United States for Ohio, Indiana and Michigan bearing date May 6<sup>th</sup> 1852 and in strict conformity to the laws of the United States and the instructions of the said Surveyor General, I have faithfully and correctly surveyed Township No. 44 North of Range 25 West of the principal Meridian in the State of Michigan and I do further solemnly swear that the foregoing are the true and original field notes of said survey executed as aforesaid.

M. M. Hall

Deputy Surveyor

Subscribed by said M. M. Hall

Deputy Surveyor and sworn to before me at Almont this

19<sup>th</sup> day of February 1853

R. G. Deitchins  
Notary Public for  
Capeer County

### Examinations

Travelled North Between Sections 33 + 34, then west between Sections 28 + 33, then North Between Sections 28 + 29 and 20 + 21 and East between 16 and 21. Fine well marked corners correctly marked

Meanders of Esconawby River  
beginning at Meander post on line  
between Sections 16 and 21 thence  
down stream on right bank  
in Section 21.

- S 13°W 394  
S 25½°E 463 Thick Brushy banks  
S 45°E 376  
S 77°E 6.58  
S 63½°E 2.28 River deep  
S 43½°E 2.03 Thick Brushy  
S 34°E 0.56 Banks  
S 21½°E 3.35 to post in line between  
Sections 21 and 22

- North Retraced between Sections 15 & 16  
9.83 Tamarac 4 in. diam.  
20.90 Intersect Pond Course N.W. & S.E.  
24.80 Over pond by offset  
40.17 Tamarac gr. section post  
Tamarac 4 N 45°E 21 links  
Do 4 S 42°W 25 "  
70.88 Tamarac 3 in. diam.  
80.00 Intersect at post  
Tamarac 3 S 71°E 15 links  
Do 3 N 56°W 25 "  
Line fairly marked corners  
correctly. Marked land mostly  
open swamp and Cranberry  
marsh. Timber very small.

Travelled West Between Sections  
9 and 16. Line well marked  
corners correctly marked.



- 516E Retraced Between Sections 16 + 17  
 9.92 Tamarac 6 in. dia  
 29.90 Do 6 in. dia.  
 40.34 Tamarac gr. Section post  
     Tamarac 5 N62½E 28 links  
     Do 6 S41W 22 links  
 59'E Continued from gr. sec. post  
 50.50 Tamarac 5 and some open swamp  
 57.00 Some swamp W.S.W. and descend  
     Ridge 40 ft.  
 61.00 Top of ridge + descend gradually  
 70.34 Hemlock 10 in. diam.  
 80.67 y. Birch East corner of sections  
     16, 17, 20 + 21  
     y. Birch 12 N60W 25 links  
     Hemlock 12 S41E 43 "
- Land (except swamp) rolling second  
 rate timber Hemlock, W. Pine  
 Birch, Fir, Cedar Maple + C  
 June 28th 1854 mostly clear

1  
 Travelled West between Sections  
 17 + 20 and 18 + 19 to West  
 boundary of Township Lines  
 well marked and corners  
 correctly marked

Examined by William Burt  
 1854

Examiner