

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

DUPLICATE

FIELD NOTES

RECEIVED & FILED #	L355
Oneida County Surveyor's Office	
Date	FEB. 14 1966
By	M J H
OCS Area #	

OF THE

DEPENDENT RESURVEY

OF A

PART OF THE SECTION BOUNDARIES

AND

EXTENSION SURVEY TO INCLUDE LANDS OMITTED FROM THE ORIGINAL SURVEY

IN

SEC. 35, T. 38 N., R. 2 E.,

Of the 4th Principal Meridian,

In the State of Wisconsin

EXECUTED BY

Hugh B. Crawford, Cadastral Surveyor

Under special instructions dated August 3, 1959, which provided

for the surveys included under Group No. 79, approved August 3, 1959

and assignment instructions dated August 3, 1959

Supplemental Assignment instructions June 22, 1960

Survey commenced October 5, 1959

Survey completed July 15, 1960

INDEX DIAGRAM

Township 38 N., Range 2 E.

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Dependent Resurvey of a Part of the Section Boundaries and Extension Survey to Include Lands Omitted from the Original Survey in Sec. 35, T. 38 N., R. 9 E., 4th Principal Meridian, Wisconsin.

Chains

The exterior boundaries of T. 38 N., R. 9 E., were surveyed by H. C. Fellows, Deputy Surveyor, in 1859, and the township was subdivided by Wm. E. Daugherty, Deputy Surveyor, in 1863. The official plat of the township was approved June 9, 1864. The survey segregated an unnamed lake, now known as Jennie Weber Lake, in secs. 26 and 35, with lots abutting thereon.





This survey was initiated pursuant to an application for survey filed by Frank and Mary Miller, e/o O'Melia and Kaye, Attorneys, Rhinelander, Wisconsin, through the firm of O'Melia and Kaye as to Lands in sec. 35, T. 38 N., R. 9 E.

Before commencing the survey, the office of O'Melia and Kaye was notified of the approximate date of the beginning of the field work and was invited to cooperate with the field party to the extent of pointing out the particular lands applied for and any corners of the official survey. Mr. Miller escorted me around sec. 35 and pointed out the land and the survey lines.

The survey was executed with a solar transit made by W. and L.E. Gurley, serial No. 540410, constructed in accordance with the standard instrumental specifications of the Bureau of Land Management. The instrument was in good condition and was placed in satisfactory adjustment prior to the beginning of the survey.

The directions of all lines refer to the true meridian and were determined by the solar transit or by prologation of celestial observations. Distances are expressed in chains, reduced to horizontal equivalents.

October 7, 1959, at a point 15.00 chs. north on the random north half of the line bet. secs. 35 and 36, T. 38 N., R. 9 E., in approximate latitude $45^{\circ} 44' 30''$ N. and longitude $89^{\circ} 19' W.$, at 3h 24m p.m., app. t., I make a series of four altitude observations of the sun for azimuth, observing the sun's center in the solar circle, and reading the horizontal deflection angle from a flag southerly from the station SW. to the sun:

Observation	Telescope	Sun	Apparent time p.m.	Vertical angle	Horizontal angle
1st	Direct		3h 20m	21° 22' 30"	44° 32' 00"
2nd	"			21 08 00	44 54 00
3rd	Reversed			20 49 00	45 20 00
4th	"		3 28	20 38 00	45 34 00
Mean of all			3h 24m	20° 59' 22"	45° 05' 00"

Mean observed vertical angle	20° 59' 22"
Refraction in zenith distance	- 2 29
Parallax	+ 8

True vertical angle	20° 57' 01"
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Declination of the sun	5° 27' 51" S.
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Reduced azimuth of the sun at the mean period of the observation	S. 57° 24' 02" W.
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Observed horizontal angle from the sun to line of sight of ref. flag	45 05
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True bearing of reference flag	S. 12° 19' 02" W.
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This meridian was employed for the work done in 1959.

L 3 5 5

Dependent Resurvey of a Part of the Section Boundaries and Extension Survey to Include Lands Omitted from the Original Survey in Sec. 35, T. 38 N., R. 9 E.

Chains

July 1, 1960, at a transit point on the adjusted meander line bet. A.P. 3 and A.P. 4, sec. 35, T. 38 N., R. 9 E., in approximate latitude 45° 44' 24" N. and longitude 89° 19' W., at 8h 50m a.m., app. t., I make a series of four altitude observations of the sun for azimuth, 2 each with the telescope in direct and reversed positions, observing the sun's center in the solar circle, and reading the horizontal deflection angle from a flag southerly from the station southeasterly to the sun:

Observation	Telescope	Sun	Apparent time a.m.	Vertical angle	Horizontal angle
1st	Direct		8h 46 ^m	44° 42' 00"	92° 00' 00"
2nd	"			44 55 00	91 45 00
3rd	Reversed			45 17 00	91 13 30
4th	"		8h 54 ^m	45 31 00	90 55 00
Mean of all			8h 50 ^m	45° 06' 15"	91° 28' 22"

Mean observed vertical angle 45° 06' 15"
 Refraction in zenith distance - 58
 Parallax + 6

True vertical angle 45° 05' 23"

Declination of the sun 23° 05' N.

Reduced azimuth of the sun at the mean period of the observation S. 76° 28' 26" E.

Observed horizontal angle from the sun to line of sight of reference flag 91° 28' 22"

True bearing of reference flag S. 14° 59' 56" W.

This meridian was employed for the work done in 1960.

Dependent Resurvey of the South Boundary of Sec. 35, T. 38 N., R. 9 E., 4th Principal Meridian, Wisconsin.

Reestablishment of a Part of the Survey Executed by H. C. Fellows, Deputy Surveyor, in 1859.

The cor. of secs. 1, 2, 35 and 36, Ts. 37 and 38 N., R. 9 E., was found marked with an iron post, 2 ins. diam., projecting 2 1/2 ins. above the ground, with squared steel cap mkd.

R9E
 T38N
 S35|S36
 S 2|S 1
 T37N
 R1PC0

I did not recommend this point.

from which

A Norway pine planted tree, 2 ins. diam., bears N. 23° E., 158 lks. dist., not mkd.

A poplar, 6 ins. diam., bears S. 46° W., 108 lks. dist., mkd. S2 BT.

L355

3
 Dependent Resurvey of the South Boundary of Sec. 35,
 T. 38 N., R. 9 E.

Chains

A Norway pine, 8 ins. diam., bears N. 16° W., 27½ lks. dist.,
 mkd. S35 BT; this tree mkd. by RIPCO (Rhinelander Paper Co.).
 Overgrowth of approximately 1 inch.

No tree available SE.

S. 86° 40' W., bet. secs. 2 and 35, marking and blazing the true
 line.

Over level land, through timber and undergrowth.

3.30 Leave level land; desc. break to creek.

5.00 Enter swamp, bears NE. and SW.

6.45 Right bank of Jennie Weber Creek, 40 lks. wide, immediate course
 North, general course winding NE., from West.

7.20 Leave creek, course East from South.

15.30 Enter creek at beaver pond.

16.35 Leave creek and swamp, course S. 60° E. from North; enter gently
 rolling land.

19.70 An iron post, 2 in. diam., projecting 24 ins. above the ground, with
 squared steel cap, mkd.

$$\begin{array}{r} T38N R9E \\ S 35 \\ E 1/16 \frac{S 35}{S 2} \\ T37N R9E \end{array}$$

I did not reanouncement this point.

From which

A Norway pine, 12 ins. diam., bears N. 4° 05' W., 205 lks. dist.,
 mkd. E1/16 S35 BT.

A Norway pine, 8 ins. diam., bears S. 58° W., 46 lks. dist.,
 mkd. 1/16 S2 BT by RIPCO; overgrowth of approximately 1 in.

39.40 The ¼ sec. cor. of secs. 2 and 35, mkd. with an iron post, 2 ins.
 diam., projecting 30 ins. above the ground, with squared steel cap
 mkd.

$$\begin{array}{r} T38N R9E \\ \frac{1}{4} \frac{S 35}{S 2} \\ T37N R9E \end{array}$$

from which

A jack pine, 6 ins. diam., bears N. 12½° E., 16 lks. dist.,
 mkd. ¼ S35 BT by RIPCO; approximately 1 in. overgrowth.

A Norway pine, 3 ins. diam., bears S. 79° E., 78 lks. dist.,
 mkd. ¼ S2 BT.

S. 86° 42' W., beginning new measurement.

0.80 Enter swamp.

3.10 Leave swamp.

25.70 Enter spruce swamp, bears N. and S.

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Dependent Resurvey of the South Boundary of Sec. 35,
T. 38 N., R. 9 E.

Chains

32.02

State Highway No. 17, bears N. $1\frac{3}{4}^\circ$ E. and S. $1\frac{3}{4}^\circ$ W., curving S. $4\frac{1}{2}^\circ$ W.

39.50

The cor. of secs. 2, 3, 34 and 35, mkd. with an iron post, 2 ins. diam., projecting 24 ins. above the ground, with squared steel cap mkd.

T38N-R9E	
S34 S35	
S 3	2
T37N R9E	

The tie to this cor. was made in 1959, and it is not pertinent to the omitted land survey in sec. 35; I did not remonument the point or mark any trees, and inserted the tie here for the record.

Land, level and gently rolling.
Soil, sandy loam and muck.
Timber, pine, spruce, poplar and birch; undergrowth, young timber and alder.

Dependent Resurvey of the East and North Boundaries of Sec. 35,
T. 38 N., R. 9 E., 4th Principal Meridian, Wisconsin.

Reestablishment of a Part of the Survey Executed by
Wm. E. Daugherty, Deputy Surveyor, in 1863.

From the cor. of secs. 1, 2, 35 and 36, on the S. bdy. of the Tp. N. $12^\circ 42'$ E., bet. secs. 35 and 36, marking and blazing the true line.

Over rolling land, through timber and undergrowth.

4.90

Enter swamp, bears E. and W.

9.00

Jennie Weber Creek, 40 lks. wide, 6 feet deep, course East.

12.60

Leave swamp, bears E. and W.; enter rolling land.

44.43

The $\frac{1}{4}$ sec. cor. of secs. 35 and 36, mkd. with an iron pipe, 1 in. diam., projecting 6 ins. above the ground; pipe is in line with a fence bearing S. $87^\circ 44'$ W. and is 39 lks. from the SE. cor. of the fence.

from which

A poplar, 5 ins. diam., bears N. 58° E., $28\frac{1}{2}$ lks. dist., mkd. $\frac{1}{4}$ S36 BT.

A poplar, 8 ins. diam., bears N. $1\frac{1}{4}^\circ$ E., 57 lks. dist., mkd. $\frac{1}{4}$ S35 BT.

N. $12^\circ 25'$ E., beginning new measurement.

19.52

Point in line with SE. cor. of clearing, W. of the N. and S. fence.

44.94

The cor. of secs. 25, 26, 35 and 36, mkd. with an iron pipe, set flush and near the center of a black top road bearing E. and W. After careful consideration, this cor. seemed best located to fit the improvements involved and I accept it as the best evidence for this cor. I did not remonument the point.

from which

L355

Dependent Resurvey of the East and North Boundaries of Sec. 35,
T. 38 N., R. 9 E.

Chains

A tamarack, 1 $\frac{1}{4}$ ins. diam., bears N. 31° 22' W., 213 lks. dist.,
mkl. T38N R9E S35 BT.

No other tree available.

An iron post, 2 ins. diam., projecting 2 $\frac{1}{4}$ ins. above the ground,
with squared steel cap mkl.

$$\begin{array}{r} \text{T38N-R9E} \\ \text{S26|S25} \\ \hline \text{S35|S36} \\ \text{CORNER 48 LKS} \\ \text{NORTH} \\ \text{RIFCO} \end{array}$$

Bears S. 13° E., 25 lks. dist.

I dug at the point North, 48 lks. and found nothing; and the
point fell on N. side of road and out of line with all im-
provements to the W. and the immediate improvements at this
location; therefore I used the point that agreed with the
improvements.

Land, level and rolling.

Soil, sandy loam.

Timber, pine, poplar, birch, maple and spruce; undergrowth, young
timber and alder.

S. 89° 08' W., bet. secs. 26 and 35.

Over rolling land, in a black top road, with timber and undergrowth
N. and clearing S. of road.

20.57 An iron pipe, 2 ins. diam., buried in a road, bearing S. 25° W.
from the black top road, which curves N.; thence along old fence
line W. of road, enter timber and undergrowth.

25.50 Enter spruce and cedar swamp, bears N. 20° E. and S. 20° W.

36.12 The meander cor. of secs. 26 and 35, mkl. with a cedar post, 3 ins.
sq., projecting 2 $\frac{1}{4}$ ins. above the ground, mkl. MC on W. face.

At the corner point

Set an iron post, 28 ins. long, 2 $\frac{1}{2}$ ins. diam., 16 ins. in the
ground, with brass cap mkl.

$$\begin{array}{r} \text{T38N} \\ \text{S26} \\ \hline \text{MC S35} \\ \text{R9E} \\ \text{1960} \end{array}$$

from which

A cedar, 8 ins. diam., bears N. 88 $\frac{1}{2}$ ° E., 215 $\frac{1}{2}$ lks. dist.,
mkl. T38N R9E S26 MC BT.

A tamarack, 8 ins. diam., bears S. 77 $\frac{1}{2}$ ° E., 101 lks. dist.,
mkl. T38N R9E S35 MC BT.

S. 88° 42' W., beginning new measurement.

Over nearly floating bog, near mouth of creek.

1.50 Set flag and cross Jennie Weber Lake by triangulation.

L35

Dependent Resurvey of the East and North Boundaries of Sec. 35,
T. 38 N., R. 9 E.

Chains

18.53

The meander cor. of secs. 26 and 35, on W. shore of lake, mkd. with an iron pipe, $\frac{1}{2}$ in. diam., projecting 6 ins. above the ground.

At the corner point

Set an iron post, 28 ins. long, $2\frac{1}{8}$ ins. diam., 18 ins. in the ground, with brass cap mkd.

$$\begin{array}{r} T38N \\ 826 \\ \hline 835 \\ R9E \end{array} \quad M C$$

1960

from which

A pine, 12 ins. diam., bears S. 79° W., $55\frac{1}{2}$ lks. dist., mkd. 835 MC BT.

A pine, 10 ins. diam., bears N. 51° W., $33\frac{1}{2}$ lks. dist., mkd. 826 BT.

These are yard trees and permission was obtained for marking them.

S. $88^{\circ} 53'$ W., beginning new measurement.

Over gently rolling land, through planted timber.

6.65

State Highway No. 17, bears N. 47° E. and curves S. 40° W.; leave planted timber E. of road, enter clearing W.

19.30

Enter gravelled road, curving SE. from W.

27.97

Point for the cor. of secs. 26, 27, 34 and 35, determined from the reference monument, bearing South, 30 lks. dist.; point falls in road and I did not monument it, as this point is not pertinent to the omitted land survey in sec. 35. However I made the tie during the examination in 1959 and enter it here for the record.

from which

An iron post, 2 ins. diam., projecting 28 ins. above the ground, with steel cap, mkd.

$$\begin{array}{r} T38N-R9E \\ 827 \quad 826 \\ \hline 834 \quad 835 \\ \text{COR 30 LINKS} \\ \text{NORTH} \end{array}$$

RIPCO

Bears South, 30 lks. dist.

Land, rolling and gently rolling.

Soil, sandy loam.

Timber, pine, poplar, birch, spruce, cedar and tamarack; undergrowth, young timber and alder.

L355

Survey of the Adjusted Meander Line, through Sec. 35,
T. 38 N., R. 9 E., 4th Principal Meridian, Wisconsin.

Chains

Reestablishment of the Meander Line as Recorded by
Wm. E. Daugherty, Deputy Surveyor, in 1863.

Due to distortions in the boundaries of sec. 35, the adjustments for the recorded meanders were made as follows in order to conform to the original lottings:

Angle point No. 5 was given its proportionate excess of northing as compared with the original record and was held at record distance from the east boundary of the section at this point and adjustments made to this point. The course A.P. 5 to A.P. 6 was determined by allowing a spread of 3° bet. this course and the reestablished sec. line bet. secs. 2 and 35, S. bdy., which is the record spread and the position in longitude determined by proportion. The position of A.P. 6 was then used as a control point and adjustments made to the M.C. bet. secs. 26 and 35, on the West shore of the lake.

From the meander cor. of secs. 26 and 35, on the East shore of Jennie Weber Lake.

Thence with the adjusted meanders through sec. 35.

Over level swamp land, through alders.

S. 19° 49' W., 4.49 chs.

3.30 Enter Jennie Weber Lake.

4.49 Adjusted position for angle point No. 1, falls in lake.

S. 43° 28' E., 19.08 chs.

4.68 East shore of Jennie Weber Lake; point for special meander cor.

Set an iron post, 28 ins. long, 2½ ins. diam., 18 ins. in the ground, with brass cap mkd.

T38N
SMC R9E
S35
1960

from which

A tamarack, 8 ins. diam., bears N. 63° E., 13 lks. dist.,
mkd. S35 SMC BT.

A cedar, 6 ins. diam., bears S. 39½° E., 39½ lks. dist.,
mkd. S35 SMC BT.

Thence begin the omitted land area.

Over level swamp land, through timber and undergrowth.

6.60 Leave swamp, enter gently rolling land, bears N. 20° E. and S. 20° W.

8.56 Cabin road, bears SW. and NE., curving S. 87° E.

8.88 NW. corner of a cabin, bears S. 25° W., 75 lks. dist.

11.52½ Intersect settlement back line and road right of way line, bears
N. 44° 53' E., 2.695 chs. to iron pipe and S. 44° 53' W., 3.195 chs.
to iron pipe.

11.95 Road, bears NE. and SW.

12.21 Fence, parallel to road.

L355

Survey of the Adjusted Meander Line, through Sec. 35,
T. 38 N., R. 9 E.

Chains

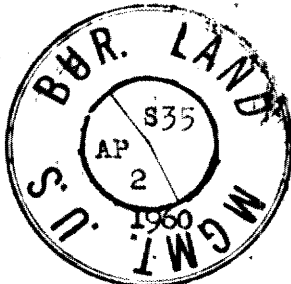
13.90

Leave timber and undergrowth, enter field, bears N. 5° E. and S. 15° W.

19.08

Adjusted position for angle point No. 2.

Set a copper rod, 5/8 ins. diam., 36 ins. long, 30 ins. in the ground, with a bronze head thereon, 1 1/2 ins. diam., mkd.



from which

A red oak, 1 1/4 ins. diam., bears N. 76° 20' E., 625 1/2 lks. dist., mkd. AP2 S35 BT.

A white pine, 1 1/4 ins. diam., bears N. 51 1/2° W., 500 lks. dist., mkd. AP2 S35 BT.

S. 36° 56' E., 21.37 chs.

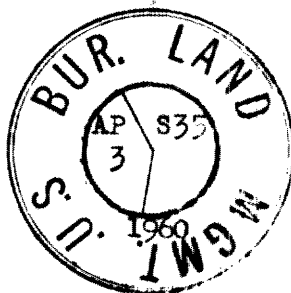
6.17

SW. corner of a fence, bears left, 2 lks. dist., leave field, enter timber and undergrowth.

21.37

Adjusted position for angle point No. 3.

Set a copper rod, 5/8 ins. diam., 36 ins. long, 28 ins. in the ground, with a bronze head thereon, 1 1/2 ins. diam., mkd.



from which

A Norway pine, 8 ins. diam., bears S. 63° W., 46 lks. dist., mkd. AP3 S35 BT.

A Norway pine, 12 ins. diam., bears N. 27° W., 121 1/2 lks. dist., mkd. AP3 S35 BT.

S. 15° 03' W., 23.22 chs.

8.66

Intersect the E. - W. center line of sec. 35, at fence line; this is the line bet. Mr. Miller and Mr. Kral; now designated as the line bet. lots 9 and 10, in the omitted area.

Set an iron post, 28 ins. long, 2 1/2 ins. diam., 16 ins. in the ground, with brass cap mkd.

SMC / T38N
C / R9E
835
1960

L355

Survey of the Adjusted Meander Line, through Sec. 35,
T. 38 N., R. 9 E.

Chains

from which

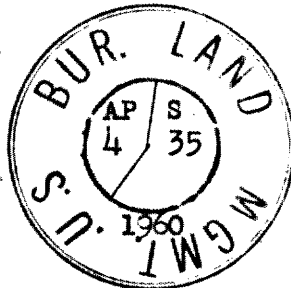
A poplar, 7 ins. diam., bears N. $35\frac{1}{2}^{\circ}$ E., $9\frac{1}{2}$ lks. dist.,
mkd. S35 SMC BT.

A poplar, 9 ins. diam., bears S. $9^{\circ} 09'$ E., $163\frac{1}{2}$ lks. dist.,
mkd. S35 SMC BT.

23.22

Adjusted position for angle point No. 4.

Set a copper rod, $\frac{5}{8}$ ins. diam., 36 ins. long, 28 ins. in the
ground, with a bronze head thereon, $1\frac{1}{2}$ ins. diam., mkd.



from which

A jack pine, 8 ins. diam., bears N. $17\frac{1}{2}^{\circ}$ E., $107\frac{1}{2}$ lks. dist.,
mkd. AP4 S35 BT.

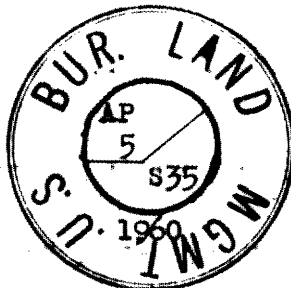
A cherry, 5 ins. diam., bears S. 69° W., $161\frac{1}{2}$ lks. dist.,
mkd. AP4 S35 BT.

S. $45^{\circ} 28'$ W., 19.09 chs.

19.09

Adjusted position for angle point No. 5.

Set a copper rod, $\frac{5}{8}$ ins. diam., 36 ins. long, 28 ins. in the
ground, with a bronze head thereon, $1\frac{1}{2}$ ins. diam., mkd.



from which

A red oak, 6 ins. diam., bears N. $52\frac{1}{2}^{\circ}$ E., $18\frac{1}{2}$ lks. dist.,
mkd. AP5 S35 BT.

A Norway pine, 10 ins. diam., bears N. $46\frac{1}{2}^{\circ}$ W., $166\frac{1}{2}$ lks. dist.,
mkd. AP5 S35 BT.

S. $89^{\circ} 40'$ W., 25.32 chs.

3.80

Enter swamp, bears NW. and SE.

4.09

Intersect the E. $\frac{1}{16}$ sec. line of sec. 35; now designated as the
line bet. lots 10 and 10-A.

Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 16 ins. in the
ground, with brass cap mkd.

L355

Survey of the Adjusted Meander Line, through Sec. 35,
T. 38 N., R. 9 E.

Chains

SMC
E

8 / 35
T38N / R9E
E
1960

from which

A birch, 8 ins. diam., bears S. $67\frac{1}{2}^{\circ}$ E., $137\frac{1}{2}$ lks. dist.,
mkd. S35 SMC BT.

A Norway pine, 14 ins. diam., bears N. $25\frac{1}{2}^{\circ}$ W., 93 lks. dist.,
mkd. S35 SMC BT.

4.80 Left bank of Jennie Weber Creek, bears NW. and SE.; course SE.

5.50 Right bank of creek.

7.95 North end of point of high land.

10.70 Right bank of creek; course of creek N. 25° E.

11.35 Left bank of creek.

11.70 Point selected for the witness special meander cor.

Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 19 ins. in the
ground, with brass cap mkd.,

W C
/ SMC

S35
T38N
R9E
1960

from which

A maple, 8 ins. diam., bears S. 33° W., 96 lks. dist.,
mkd. X BT.

A white pine, 16 ins. diam., bears N. 15° W., 116 lks. dist.,
mkd. X BT.

12.36 Road, bears N. 30° E. and S. 30° W.

12.50 East shore of Jennie Weber Lake; point for the special meander cor.

Thence over Jennie Weber Lake.

25.32 Adjusted position for angle point No. 6, falls in lake.

N. $48^{\circ} 48'$ W., 18.35 chs.

18.35 Adjusted position for angle point No. 7, falls in lake.

N. $0^{\circ} 57'$ E., 20.03 chs.

20.03 Adjusted position for angle point No. 8, falls in lake.

N. $31^{\circ} 12'$ E., 14.34 chs.

14.34 Adjusted position for angle point No. 9, falls in lake.

N. $64^{\circ} 42'$ E., 4.66 chs.

4.66 Adjusted position for angle point No. 10, falls in lake.

L355

Survey of the Adjusted Meander Line, through Sec. 35,
T. 38 N., R. 9 E.

- | | |
|--------|--|
| Chains | N. 11° 51' E., 4.43 chs. |
| 4.43 | Adjusted position for angle point No. 11, falls in lake.
N. 44° 40' W., 4.77 chs. |
| 4.77 | Adjusted position for angle point No. 12, falls in lake near shore.
N. 20° 41' E., 17.72 chs. |
| 17.72 | The meander cor. of secs. 26 and 35, on West shore of lake.

Land, gently rolling and level.
Soil, sandy loam.
Timber, pine, poplar, birch, maple, oak, spruce and cedar; undergrowth, young timber and alder. |

Partial Subdivision of Sec. 35, T. 38 N., R. 9 E.,
4th Principal Meridian, Wisconsin.

From the $\frac{1}{4}$ sec. cor. of secs. 35 and 36.

S. 87° 44' W., on the E. - W. center line of sec. 35.

Over gently rolling land, through timber and undergrowth.

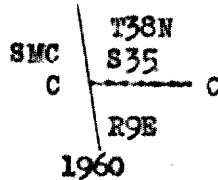
- | | |
|-------|---|
| 0.39 | SE. corner of fence; thence along fence line. |
| 4.30 | The SMC on the adjusted meander line at A.P. 3 plus 8.66 chs.; thence bet. lots 9 and 10. |
| 19.98 | An iron pipe, 1 in. diam., projecting 3 ins. above the ground; I accept this as the CE 1/16 sec. cor. of sec. 35. |

From which

A poplar post, 4 ins. sq., projecting $4\frac{1}{2}$ feet above the ground, bears N. 26° W., $46\frac{1}{2}$ lks. dist., mkd. W 1/16 C on W., W 1/16 L on N., E 1/16 E on S. faces; this post set by Genisot, in 1957.

- | | |
|-------|---|
| 23.30 | SW. corner of fence. |
| 24.40 | Road, bears N. 12° E. and S. $11\frac{1}{2}$ ° W. |
| 26.50 | Power line, bears N. $17\frac{1}{2}$ ° W. and S. $17\frac{1}{2}$ ° E. |
| 28.95 | Enter swamp, bears N. and S. |
| 29.73 | East shore of Jennie Weber Lake; point for SMC. |

Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 20 ins. in the ground, with brass cap mkd.



from which

A spruce, 6 ins. diam., bears N. 57 $\frac{1}{2}$ ° E., 80 lks. dist., mkd. S35 SMC BT.

A tamarack, 6 ins. diam., bears S. 70 $\frac{1}{2}$ ° E., $52\frac{1}{2}$ lks. dist., mkd. S35 SMC BT.

L355

Partial Subdivision of Sec. 35, T. 38 N., R. 9 E.

Chains

An iron pipe, 1 in. diam., projecting 2 ins. above the ground, bears N. 60° 33' E., 97 lks. dist.; this pipe was set by Geniset, in 1957.

Land, gently rolling.

Soil, sandy loam.

Timber, pine, poplar, birch, spruce and tamarack; undergrowth, young timber and swamp brush.

From the CE 1/16 sec. cor. of sec. 35.

S. 12° 12' W., on the E. 1/16 sec. line of sec. 35.

Over nearly level land, through timber and undergrowth.

7.00

Enter clearing, bears N. and SE.; the N. - S. clearing is used as an air strip.

22.60

Leave clearing, bears N. and S.

25.00

Descend creek break.

27.30

Enter swamp, bears NW. and SE.

27.445

The SMC on the adjusted meander line bet. lots 10 and 10-A.

27.80

Left bank of Jennie Weber Creek, bears E. and W.; course of creek E.

28.40

Right bank of creek.

29.44

Leave swamp, enter rolling land, bears E. and W.

32.54

Enter swamp, bears E. and W.

33.43

Right bank of creek, 42 lks. wide, course S. 70° W.

35.70

Left bank of creek, 42 lks. wide, course E.

36.96

Right bank of creek, 30 lks. wide, course S. 70° W.

38.81

Left bank of creek, 46 lks. wide, course S. 60° E.

41.85

Leave swamp, bears E. and W.; enter rolling land.

44.68

The E. 1/16 sec. c. r. of secs. 2 and 35, Ts. 37 and 38 N., R. 9 E.

Land, level and rolling.

Soil, sandy loam and muck.

Timber, pine, poplar and spruce; undergrowth, young timber, willow and alder.

The E. 1/16 sec. line was surveyed to determine the intersection with the adjusted meander line.

From the SMC at the intersection of the E. 1/16 sec. line, with the adjusted meander line of sec. 35.

N. 54° 11' W., bet. lots 10 and 10-A.

Along NE. edge of marsh and alder swamp, with poplar, birch, pine on hill to right.

1.60

Leave edge of swamp to point of high land from NE.

2.25

Leave high point, reenter swamp.

5.00

Leave swamp, bears N. 60° E. and S. 60° W., enter gently rolling land.

L355

13
 Partial Subdivision of Sec. 35, T. 38 N., R. 9 E.

Chains

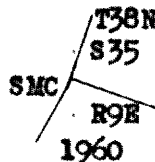
6.86

Road, bears N. 35° E. and S. 35° W.

7.405

Shore of Jennie Weber Lake; point for SMC. This point was determined by proportionate measurement and was established as an administrative action to consider and adjudicate the interest in the omitted land area in the $S\frac{1}{2}$ sec. 35.

Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap mkd.



from which

A maple, 7 ins. diam., bears N. 59° E., $27\frac{1}{4}$ lks. dist., mkd. S35 SMC BT.

A birch, 6 ins. diam., bears S. 25° E., 11 lks. dist., mkd. S35 SMC BT.

Land, level and gently rolling.

Soil, sandy loam and muck.

Timber, pine, poplar, birch, maple and spruce; undergrowth, young timber and alder.

Meanders of Jennie Weber Lake, through the Omitted Area
 in Sec. 35, T. 38 N., R. 9 E., 4th Principal Meridian,
 Wisconsin.

From the true point for the SMC at A.P. 5 plus 12.50 chs., on the adjusted meander line in sec. 35.

Thence with the meanders of Jennie Weber Lake.

Along a well defined shore line, with timber and undergrowth, on a road fill, through a swamp E. of road.

N. 28° 45' E., 5.00 chs. At 1.50 chs., leave swamp and road fill; at end of course the SMC bet. lots 10 and 10-A.

N. 19° 15' E., 3.52 chs. NW. cor. of house, bears N. 86 $\frac{1}{2}$ ° E., 1.54 chs. dist.

N. 6° 30' E., 3.40 chs. At 0.50 chs., begin narrow strip of swamp; from end, SW. cor. of house, bears S. 80 $\frac{1}{4}$ ° E., 1.89 chs. dist.

N. 0° 30' W., 3.70 chs. NW. cor. of cottage, bears S. 79° E., 1.93 chs. dist.

N. 7° 15' W., 5.00 chs.

N. 10° 00' E., 6.86 chs. The SMC on the E. - W. center line bet. lots 9 and 10.

N. 7° 30' W., 2.80 chs. At 1.85 chs., opposite SW. cor. of clearing.

N. 18° 00' W., 5.00 chs.

L355

Meanders of Jennie Weber Lake, through the Omitted Area
in Sec. 35, T. 38 N., R. 9 E.

Chains

- N. 8° 00' W., 2.50 chs. At 1.30 chs., leave strip of swamp.
- N. 36° 15' W., 3.50 chs.
- N. 57° 30' W., 3.30 chs. SE. cor. of a house, bears N. 28 $\frac{1}{2}$ ° W.,
1.46 chs. dist.
- N. 74° 15' W., 5.30 chs.
- N. 17° 00' W., 1.80 chs.
- N. 22° 45' E., 1.70 chs.
- N. 54° 30' E., 5.00 chs.
- N. 50° 45' E., 5.00 chs. N. cor. of a house, bears S. 60° E.,
1.25 chs. dist.
- N. 48° 45' E., 10.00 chs. At 0.58 chs., fence, bears S. 45° 12' E.,
2.70 chs., cabin, right, 1.85 chs.; 6.61
chs., fence right; 7.25 chs., house, right
1.00 ch.; 8.45 chs., cabin, right, 1.00 ch.
- N. 36° 00' E., 2.00 chs. At 1.00 ch., cabin, right, 1.00 ch.
- N. 6° 30' E., 3.32 chs. The SMC on the adjusted meander line at
A.P. 1 plus 4.68 chs., at the N. end of
the omitted area.

Land, level and rolling.

Soil, sandy loam.

Timber, pine, poplar, birch, spruce and cedar; undergrowth, young
timber and alder.

General Description.

The omitted area is mostly gently rolling to rolling upland, with
a narrow strip of swamp along the east shore of Jennie Weber Lake,
and the swamp area along Jennie Weber Creek. The land reaches app-
roximately 25 feet above the water level of Jennie Weber Lake.

A large part of lot 9 has been cleared. The remaining timber
consists of poplar, Norway, white and jack pine, maple, birch and
oak; the undergrowth is young timber and hazel brush. There is a
very small area of swamp at the NW. and SW. corners of the lot.

The improvements on lot 9 consists of several cabins, Mr. Mill-
er's farm house and outbuildings; power lines leading to the cabins;
a main road crosses the lot and private roads lead to the cabins.

Lot 10 is mostly high gently rolling to rolling upland, with a
small area of swamp along the lake and fringes of the creek swamp
in the south end. The timber is poplar, birch, Norway, white and
jack pine, oak and cherry; the undergrowth is young timber, hazel
brush and alder. Part of the area appears to have been cleared and
farmed earlier in connection with lot 8, but has grown back to 2nd
growth timber, which is scattering.

The improvements on lot 10 consists of a four room house, a five
room house and a three room cottage; these were built by Mr. Kral
and his two son's. An electric power line leads to the houses, a
main road crosses the lot and there is a clearing for an airplane
landing strip.

General Description.

Chains

Lot 10-A was created as an administrative action to consider and adjudicate the interest in the omitted land area in the $S\frac{1}{2}$ sec. 35. It lies mostly along Jemie Weber Creek. The main road crosses the lot along the lake shore.

Lot 9 is substantially upland in character, well over 50%; the area of lots 10 and 10-A is likewise substantially upland in character, well over 50% upland.

The land omitted from the original survey and included in this survey is similar in every respect to the land included in the original surveyed area; the timber growth on the omitted area is also the same as that on the surveyed area. The timber ranges in size from 4 to 24 ins. diam. Several old stumps remain that I estimate to date back well over 100 years, to 1848 when Wisconsin was admitted into the Union, 1863, when the township was subdivided and all subsequent dates, and therefore the land has the status of public land.

L3 5 5

CERTIFICATE OF CADASTRAL SURVEYOR

I, Hugh B. Crawford, HEREBY CERTIFY upon honor that, in pursuance of special instructions bearing date of the 3rd day of August, 1959.

I have surveyed a part of the section boundaries and made the extension survey to include lands omitted from the original survey in sec. 35, T. 38 N., R. 9 E.,

of the 4th Principal Meridian, in the State of Wisconsin, which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.

November 8, 1960.
(Date)

Hugh B. Crawford
(Cadastral Surveyor)

(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT,

Washington, D. C., FEB 9 1961, 1961

The foregoing field notes of the summary dependent resurvey of a part of the section boundaries and extension survey to include lands omitted from the original survey in sec. 35, T. 38 N., R. 9 E., 4th Principal Meridian, Wisconsin

executed by Hugh B. Crawford

having been critically examined and found correct, are hereby approved.

(Sgd.) Donald G. Clement

(Cadastral Engineering Staff Officer)

CERTIFICATE OF TRANSCRIPT

I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in T. 38 N., R. 9 E., 4th P.M., Wisconsin, is a true copy of the original field notes.

Feb. 9, 1961
(Date)

Donald G. Clement
(Cadastral Engineering Staff Officer)

