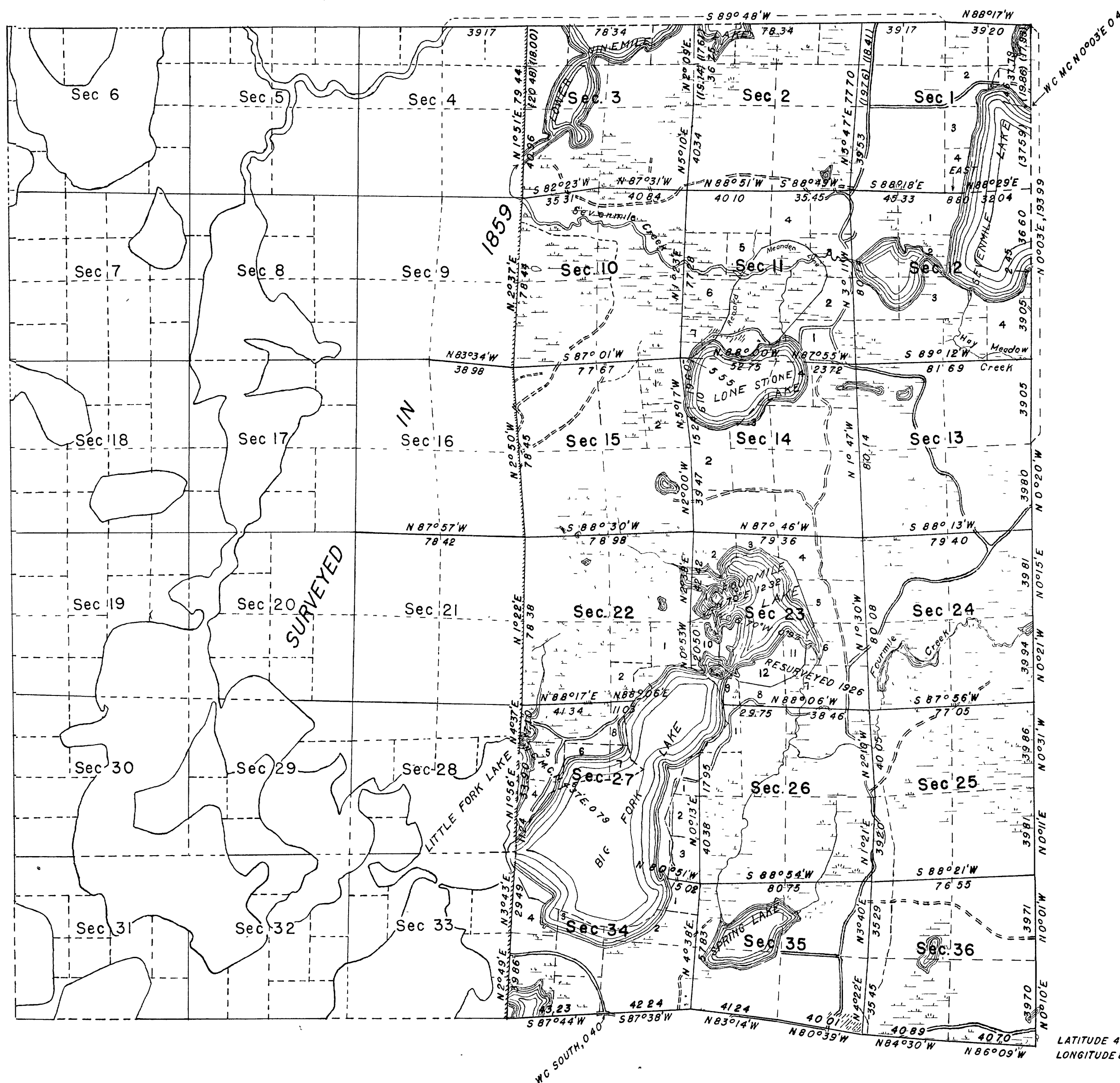


TOWNSHIP N° 39 NORTH, RANGE N° 11 EAST, OF THE FOURTH PRINCIPAL MERIDIAN, WISCONSIN.

DEPENDENT RESURVEY OF SECTIONS 1-3, 10-15, 22-27, & 34-36.

MAP # B 4520

DATE FILED... AUG - 7-2809
 BY...
 DESCRIPTION FILED...
 ONEIDA CO. SURVEYOR'S OFFICE



MEMORANDUM

THIS PLAT OF THE RESURVEY OF THE EAST HALF OF T. 39 N., R. 11 E., DELINEATES A RETRACEMENT AND REESTABLISHMENT OF THE LINES OF THE ORIGINAL SURVEY AS SHOWN UPON THE PLAT APPROVED FEBRUARY 4, 1860, IN THEIR TRUE ORIGINAL POSITIONS ACCORDING TO THE BEST AVAILABLE EVIDENCE OF THE POSITION OF THE ORIGINAL CORNERS. ALL DIFFERENCES BETWEEN THE MEASUREMENTS SHOWN ON THE ORIGINAL PLAT AND THOSE DERIVED IN THE RETRACEMENT HAVE BEEN DISTRIBUTED PROPORTIONALLY BETWEEN ACCEPTED CORNERS IN ACCORDANCE WITH SURVEYING RULES. REFERENCE WILL BE MADE TO THE ORIGINAL PLAT, AND TO THE PLAT APPROVED JULY 12, 1927, FOR THE SHOWING OF AREAS AND MORE DETAILED DESCRIPTIONS OF THE VARIOUS SMALLER SUBDIVISIONS.

IN GENERAL, THE TOWNSHIP SUPPORTS A FAIR STAND OF YOUNG NORWAY, WHITE AND JACK PINE, HEMLOCK, BIRCH, MAPLE AND POPLAR TIMBER, WITH SPRUCE, TAMARACK AND CEDAR IN THE SWAMPS.

THE RESURVEY WAS EXECUTED PURSUANT TO AUTHORITY CONTAINED IN GENERAL LAND OFFICE LETTER 1858603 'E' DATED MARCH 21, 1941.

ORIGINAL

The following annotations are not a part of this plat

Received with letter dated.

Oct. 1, 1943 No. 1858603

From Supervisor of Surveys

Posted in Div. "0" 6/10/43 Vol 72 - pg. 98

Plat official filed May 23-1946

Miscellaneous 1858603

139051

10 5 0 10 20 40 80

Mean Magnetic Declination, 2°45'E

Scale 40 Chains to an inch

Area Resurveyed 978842 Acres

LINES DESIGNATED	BY WHOM SURVEYED	GROUP No	DATE OF SPECIAL INSTRUCTIONS	WHEN SURVEYED	
				BEGUN	COMPLETED
Exterior Subdivisional	Hugh B Crawford	51	April 25, 1941	June 2, 1941	Oct 18, 1941
	"	"	"	"	"

H B C

UNITED STATES DEPARTMENT OF THE INTERIOR
GENERAL LAND OFFICE

DENVER, COLORADO, OCTOBER 1, 1943.
 THIS PLAT OF TOWNSHIP NO. 39 NORTH, RANGE NO. 11 EAST, OF THE FOURTH PRINCIPAL MERIDIAN, WISCONSIN, IS STRICTLY CONFORMABLE TO THE FIELD NOTES OF THE SURVEY THEREOF WHICH HAVE BEEN EXAMINED AND APPROVED.

Samuel J. Johnson
 SUPERVISOR OF SURVEYS.

WASHINGTON, D.C., NOVEMBER 8, 1943.
 THE SURVEY REPRESENTED BY THIS PLAT HAVING BEEN CORRECTLY EXECUTED IN ACCORDANCE WITH THE REQUIREMENTS OF LAW AND THE REGULATIONS OF THIS OFFICE, IS HEREBY ACCEPTED.

Joel David Wolfson
 ASSISTANT COMMISSIONER.

TOPOGRAPHY WITHIN SECTIONS COMPILED FROM AERIAL PHOTOGRAPHS AND COORDINATED WITH SECTION LINE CONTROL OBTAINED DURING SURVEY.

Dependent Resurvey of the E. 1/2 of the Subdivisional
Lines, T. 39 N., R. 11 E., Wisconsin.

Chains	
19.50	Leave swamp, bears N 60° E and S 60° W
38.98	The 1/2 sec. cor., as determined from the remains of the original bearing trees
	Set a concrete monument, 24 ins. long, 6 ins. diam., 20 ins. in the ground, for 1/2 sec. cor., with an iron post, 23 ins. long, 1 in diam., embedded in center, with brass cap mkd
	The remains of the original bearing trees, even
	A birch stump, and cut log, bears N 54° E, 61 lks. dist., log has old blaze (Record: A birch, 8 ins. diam., bears N 60° E, 6 lks. dist.)
	A birch, 18 ins. diam., bears S 21° W, 24 lks. dist., with old blaze (Record: A birch, 10 ins. diam., bears S. 21° W., 24 lks. dist.)
	And new bearing trees,
	A maple, 6 ins. diam., bears N 42° W, 56 lks. dist., mkd 1/4 S 9 B T
	A maple, 7 ins. diam., bears S 61° E, 45 lks. dist., mkd 1/4 S 16 B T
	From the cor. of secs. 9, 10, 15 and 16
	N 2° 37' E., bet. sec. 9 and 10
	Over level swamp land, through timber and undergrowth
9 00	Point of high land from NE., extends SW, 60 lks. dist
11 00	Crest of ridge, bears NE. and W
30.40	Leave swamp, bears E. and W.
36 10	Enter swamp, bears E. and W.
39.22	Proportionate distance, there is no remaining evidence of the original cor
	Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for 1/2 sec. cor., with brass cap mkd
	S 9 S 10
	from which
	A Norway pine, 10 ins. diam., bears S. 57° E., 363 1/2 lks. dist., mkd. 1/4 S 10 B T

Dependent Resurvey of the E. 1/2 of the Subdivisional
Lines, T. 39 N., R. 11 E., Wisconsin

Chains	
	A white pine, 12 ins. diam., bears S 22° 40' W, 315 lks. dist., mkd 1/4 S 9 B T
45 30	Leave swamp, bears N 60° E and S 60° W
48 40	Enter swamp, bears E and W
49 90	Leave swamp, bears E and W
58 10	Enter swamp, bears N 55° E and S 55° W
65 60	Leave swamp, bears N 75° W and S 75° E
67.50	Woods road, bears N 68 1/2° W and S 68 1/2° E
68 00	Enter swamp, bears with road
72 00	Leave swamp, bears E and W
75 27	Left bank of Sevenmile Creek, 3 00 chs. wide, on line, course N 25° W, curving W. Creek is affected here by flowage from Lower Ninemile Lake
78 27	Right bank of creek
78 44	The cor. of secs. 3, 4, 9 and 10, as determined from the remains of an original bearing tree
	Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins. in the ground for cor. of secs. 3, 4, 9 and 10, with an iron post, 23 ins. long, 1 in. diam., embedded in center, with brass cap mkd
	T 39 N R 11 E S 4 S 3 S 9 S 10 1941
	from which
	The remains of an original bearing tree
	A fallen Norway pine, 10 ins. diam., bears N 53° W, 6 lks. dist., with old blaze and scribe marks B T (Record: A fir 6 ins. diam., bears N 53° W, 6 lks. dist.)
	And new bearing trees
	A Norway pine, 13 ins. diam., bears N 49 1/2° E, 83 lks. dist., mkd T 39 N R 11 E S 3 B T
	A spruce, 4 ins. diam., bears S 21° E, 8 lks. dist., mkd S 10 B T
	A white pine, 7 ins. diam., bears S 17° W, 17 lks. dist., mkd T 39 N R 11 E S 9 B T
	A tamarack, 6 ins. diam., bears N 26 1/2° W, 62 lks. dist., mkd T 39 N R 11 E S 4 B T
	Land, level, with rolling ridges between swamps Soil, sandy clay, 2nd and 3rd rate Timber, pine, birch, poplar, cedar, spruce and tamarack undergrowth, young timber and alder

UNITED STATES
DEPARTMENT OF THE INTERIOR
GENERAL LAND OFFICE

Original

FIELD NOTES

OF THE
DEPENDENT RESURVEY
OF PORTIONS OF THE
SOUTH AND EAST BOUNDARIES
AND
SUBDIVISIONAL LINES

OF
TOWNSHIP 39 NORTH, RANGE 11 EAST,

Of the FOURTH PRINCIPAL Meridian,
in the State of WISCONSIN

EXECUTED BY

Hugh B Crawford, Assistant Cadastral Engineer,

Under special instructions dated April 25, 1941 which provided
for the surveys included under Group No 51, bearing the approval of the
Commissioner of the General Land Office under date of June 2, 1941,
and assignment instructions dated May 15, 1941

Survey commenced June 2 1941

Survey completed October 18, 1941

50
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E., Wisconsin

51
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E., Wisconsin

Chains

From the cor of secs 2, 3, 10 and 11

N 87° 31' W, bet secs 3 and 10

Over rolling land, through timber and undergrowth

3 65 Woods road, bears NE and SW

17 25 Woods road, bears N 28° W and S 28° E

26 20 Enter swamp, bears N and SW

40 84 The $\frac{1}{4}$ sec cor, which is a cedar post, 6 ins sq, 42 ins above ground, mkd $\frac{1}{4}$ S, set on old blazed line from E. This cor is purported to be a preservation of the original cor, as established from the original bearing trees

In place of post,

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

S 3
—
S 10
1941

from which

A cedar, 6 ins diam, bears N 62° W, 25 $\frac{1}{2}$ lks dist, mkd $\frac{1}{4}$ S 3 B T

A cedar, 5 ins diam, bears S 69 $\frac{3}{4}$ ° E, 39 lks dist, mkd $\frac{1}{4}$ S 10 B T

Reset the cedar post alongside the monument

S 82° 23' W, bet secs 3 and 10 (W half mile)

4 00 Leave swamp, bears N 20° W and S 20° E

14 20 Woods road, bears S 54° E and N 54° W, curving N 35° W

19 00 Enter small spruce swamp, bears N and S

20 70 Leave swamp, bears N and S

35 31 The cor of secs 3, 4, 9 and 10

Land, rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, pine, spruce, cedar, tamarack, birch, maple and poplar undergrowth, young timber

N 1° 51' E, bet secs 3 and 4

Over gently rolling land, through timber and undergrowth

3 20 Enter swamp, bears N 60° E. and S 60° W

Chains

7 10

Leave swamp, bears N 65° W and S 65° E thence over rolling land

15 00

Right bank of Sevenmile Creek, course NE affected here by flowage from Lower Ninemile Lake

21 80

Left bank of creek and flowage

40 96

Proportionate distance there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$\frac{1}{4}$
S 4 | S 3
1941

from which

A tamarack, 4 ins diam, bears N 65 $\frac{1}{2}$ ° E, 112 lks dist, mkd $\frac{1}{4}$ S 3 B T

A cedar, 8 ins diam, bears N 49° W, 73 lks dist, mkd $\frac{1}{4}$ S 4 B T

41 20

Enter swamp, bears E and W

50 00

Leave swamp, bears E and W

53 25

Woods road, bears E and W

53 75

Log cabin, bears E, 10 lks dist

57 70

Enter swamp, bears NE and S

64 00

Leave swamp, bears NW and SE

79 44

The cor of secs 3, 4, 33 and 34, on the N bdy of the Tp, which is a concrete monument, 6 ins diam, 6 ins above ground, firmly set with brass tablet, $3\frac{1}{2}$ ins diam, embedded in top, marked and witnessed as described in the official record

Land, level, gently rolling and rolling

Soil, sandy clay, 2nd and 3rd rate

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

Final Test of Instrument

October 13, 1941, in camp, at 8 a m and 4 p m, I make proper settings on the arcs of the solar attachment and ascertain that the resulting orientation of the instrument when compared with the meridian as established by observation of Polaris has a maximum error of less than 1' 30"

INDEX DIAGRAM.

Township 39 North, Range 11 East

6	5	4	50	3	36	2	24	1
				50		35		22
7	8	9	48	10	33	11	22	12
			47	47		32		21
18	17	16	46	15	30	14	20	13
			45	44				19
19	20	21	43	22	29	23		24
				41		28		18
30	29	28	39	27	26	25	17	25
				38		26		16
31	32	33	36	34	24	35	15	36
				12		10		9

The east half of Township 39 North, Range 11 East, of the Fourth Principal Meridian, Wisconsin, is located within the Nicolet National Forest. The east boundary of the township was surveyed by Alfred Millard, Deputy Surveyor, in 1859. The north and south boundaries were surveyed by H.C. Fellows, Deputy Surveyor, in 1859. The township was subdivided and the several lakes therein meandered by William E. Daugherty, Deputy Surveyor, in 1859. The official survey is represented on the township plat approved February 4, 1860.

The boundaries of sec. 23 were resurveyed in part, and certain lands which had been erroneously omitted from the original survey bordering on Fourmile Lake in the section were surveyed in 1926 under the direction of the General Land Office. That survey is represented on the plat approved July 12, 1927. The eastern portion of the north boundary of the township was resurveyed under the direction of the General Land Office in 1939, in connection with the resurvey of the eastern half of T. 40 N., R. 11 E., as shown on the plat approved February 26, 1941. The east boundary of sec. 1 was resurveyed under the direction of the General Land Office in 1939, in connection with the resurvey and extension survey in sections 5 and 6, T. 39 N., R. 12 E., as shown on the plat approved February 12, 1940. The following field notes are those of the dependent resurvey, or reestablishment, of 5 miles of the east boundary, the south boundary of sections 34, 35 and 36, and the subdivisional lines of the east half of the township.

The resurvey is a complete restoration of the original boundary and subdivisional lines in their true, original positions in accordance with identified evidence of the original survey.

Before restoring the corners, the lines of the original surveys were retraced, and diligent search made for any evidence of the original corner posts, bearing trees, and other calls of the original field note record. When duly identified the corner positions were remonumented and new bearing trees marked.

The rules of proportionate measurement were applied in order to ascertain the position of lost corners, after completing the necessary retracements to connect with the identified corner locations, but not until exhausting every reasonable possibility of finding direct evidence for the control of each particular corner. The true lines, thus adjusted to the identified original evidence, were then duly run and marked through the timber.

The retracement data were submitted for office examination and verification prior to the conclusion of the field work. In order to simplify the record, the true line notes only are supplied herewith, which refer to the completed resurvey.

Survey commenced June 2, 1941, and executed with solar transit made by Buff & Buff, Serial number 19424, constructed in accordance with the standard specifications of the General Land Office. The horizontal circle has a diameter of $4\frac{1}{2}$ inches, with two double opposite verniers reading to single minutes. The vertical circle has a diameter of 4 inches, with one double vernier reading to single minutes. The instrument is equipped with improved Smith solar attachment, radius of latitude arc 3 inches, and of declination arc $3\frac{1}{2}$ inches, each with verniers reading to single minutes. The instrument was in good condition and was placed in satisfactory adjustment prior to the beginning of the survey.

The directions of all lines were determined by the solar transit method, and the measurements made with a Lallie steel tape, 5 chains in length, graduated every link for the first 100 links, and thereafter at intervals of 10 links. The tapes were tested by comparison with a Kueffel & Esser standard tape and found correct.

General Description

At the time of this resurvey the N and S center line of the township formed the W bdy of the Nicolet National Forest. The surface of the E $\frac{1}{2}$ of T 39 N, R 11 E is gently rolling to rolling. A creek enters sec 1 near the NE cor and flows SW to Sevenmile Lake. Hay Meadow Creek empties into Sevenmile Lake in sec 12. Sevenmile Creek flows westward from Sevenmile Lake, through secs 12, 11, 10, 4 and 3 and is affected by Lower Ninemile flowage. Lower Ninemile Lake is an artificial lake that covers considerable area in secs 2 and 3. Lone Stone Lake lies in secs 11, 14 and 15, and a creek drains N from the lake to Sevenmile Creek in sec 11. Fourmile Creek flows through sections 24, 25, 26 and 23, and empties into Fourmile Lake in sec 23. Spring Lake lies in sec 35 and a swamp drain flows into it from sec 26, and a creek flows N from the lake to Fourmile Creek in sec 26. Big Fork Lake lies in secs 22, 23, 26, 27 and 34, and is one of a series, or chain, of lakes leading to the Eagle River chain. Little Fork Lake invades sec 27, and a swamp drain flows into it from sec 22. A small drain heads near the SE cor of sec 36. Several swamps are found throughout the area.

The soil is a sandy clay loam, with some stone, varying from 2nd to 3rd rate

There is a fair growth of young timber from 4 to 12 ins in size, over most of the area. There is very little virgin timber standing, due either to fires or timber cutting in recent years. Norway and white pine, hemlock, birch, maple and poplar are the predominating species of timber with scattering growths of basswood, oak and jack pine. Spruce, tamarack and cedar are found in the swamps. The undergrowth is alder and muskeg with some cherry and hazel.

No farming is carried on in the E $\frac{1}{2}$ of the township, although there are some old clearings. There are several summer cottages on the shores of Lone Stone, Fourmile, Big Fork, Little Fork and Spring Lakes.

The E¹ of the township is well supplied with roads constructed and maintained by the Forest Service and by the Town of Three Lakes. A few trails lead into the woods, making most of the sections accessible by motor vehicle.

Survey completed October 18, 1941

UNITED STATES
DEPARTMENT OF THE INTERIOR
GENERAL LAND OFFICE

FIELD ASSISTANTS

[illegible]

B 4520

The measurements were made on the slope, and the vertical angle of each interval was ascertained by a clinometer in good adjustment the horizontal equivalents only are entered in this field note record.

For description of camp meridian, for test of instrument, see field notes of the dependent resurvey of T. 39 N., R. 12 E., Wisconsin, executed concurrently with the present survey.

June 3, 1941 Every hour from 7 to 10:30 a.m. and from 1:30 to 5 p.m., I make proper settings on the arcs of the solar attachment and ascertain that the resulting orientation of the instrument, when compared with the meridian established by observation on Polaris, has a maximum error of less than 1' 30".

I repeat the tests of the arcs daily, when conditions are favorable, by noon observation; and verify the meridional indications at frequent intervals, throughout the survey. The magnetic declination was found to be 2° 45' E.

Chains

Dependent Resurvey of the East Boundary, T. 39 N., R. 11 E.,
4th Prin Mer, Wisconsin (Portion)

Reestablishment of Surveys Executed by
Alfred Millard, Deputy Surveyor, in 1859

From the cor. of Tps. 38 and 39 N., Rs. 11 and 12 E., which is a concrete monument, 6 ins. diam., 6 ins. above ground, firmly set, with brass tablet, 3 1/2 ins. diam., embedded in top, marked and witnessed as described in the official record.

N 0° 10' E, bet secs. 31 and 36, marking and blazing the true line.

Over level swamp land, through timber and undergrowth.

0.70 Old railroad grade, bears N. 70° E and S. 70° W.

01.80 Leave swamp, bears E. and W. thence over rolling land.

3.50 Spring, bears E, 36 lks dist.

4.70 Thence along road from camp ground, bears N. and SE.

8.50 Road, bears E and W.

13.50 Enter pot hole, bears NE and SW.

17.50 Leave pot hole, bears NE and SW.

39.70 The 1/4 sec cor., as determined from the remains of an original bearing tree.

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for 1/4 sec. cor., with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd.

1/4
S 36 | S 31
1941

from which

The remains of an original bearing tree,

A cut yellow birch, bears S. 70° W, 40 lks dist, with old blaze.

And new bearing trees,

A white pine, 3 ins diam., bears N. 84° E, 80 1/2 lks dist, mkd B T.

A hemlock, 7 ins diam, bears N. 17° W, 97 1/2 lks dist, mkd 1/4 S 36 B T.

N 0° 01' W, bet secs 31 and 36 (N half mile)

Over rolling land, through pine plantation, with scattering undergrowth.

10.16 Woods road, bears E and W.

64
280
/

CERTIFICATE OF SURVEYOR

I **Hugh B. Crawford, Asst. Cadastral Engineer** HEREBY CERTIFY upon honor that in pursuance of special instructions bearing date of the **25th** day of **April** **1941** received from the district cadastral engineer for **Eastern District** with assignment instructions dated **May 15, 1941** I have ~~surveyed~~ **made the Dependent Resurvey of the South Boundary of Sections 34, 35 and 36, East Boundary of Sections 12, 13, 24, 25 and 36 and Subdivisional Lines of the East half of T. 39 N., R. 11 E.**

of the **Fourth 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
Washington, D.C.
March 17, 1942

Hugh B. Crawford
Assistant Cadastral Engineer.

CERTIFICATE OF APPROVAL

OFFICE OF SUPERVISOR OF SURVEYS

Denver, Colorado, Oct 1 1943

The foregoing field notes of the ~~survey~~ **Dependent Resurvey of the South Boundary of Sections 34, 35 and 36, East Boundary of Sections 12, 13, 24, 25 and 36 and Subdivisional Lines of the East Half of T. 39 N., R. 11 E., Fourth Principal Meridian, Wisconsin.**

executed by **Hugh B. Crawford, Assistant Cadastral Engineer** under special instructions dated **April 25, 1941** and assignment instructions dated **May 15, 1941** having been critically examined and the necessary corrections made prior to their certification by the engineer the said field notes and the survey therein described are hereby approved

Donald H. Johnson
Supervisor of Surveys

CERTIFICATE OF TRANSCRIPT

I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in _____ is a true copy of the original field notes on file in the public survey office

Supervisor of Surveys

Chains

- 23 70 Leave plantation, enter timber, bears E and W
- 39 71 The cor. of secs. 25, 30, 31 and 36, as determined from the remains of the original bearing trees
- Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, with an iron post, 23 ins. long, 1 in diam, embedded in center, with brass cap mkd
- | | |
|--------|--------|
| T 39 N | |
| R 11 E | R 12 E |
| S 25 | S 30 |
| S 36 | S 31 |
- 1941
- from which
- The remains of the original bearing trees,
- A hemlock stump, 30 ins. diam, bears N. 50° E., 26 lks. dist
- A rotted stump, bears S. 17° E, 6 lks. dist
- A hemlock stump, 20 ins diam., bears S. 18° W., 23 lks. dist., with scribe marks 11 39 E 36 legible
- A large rotted hemlock stump, bears N 35° W, 35 lks. dist. (Record bearing N 40° W)
- And new bearing trees,
- A maple, 10 ins diam., bears N. 75 $\frac{3}{4}$ ° E, 49 lks. dist, mkd T 39 N R 12 E S 30 B T
- A yellow birch, 12 ins. diam., bears S 26° E, 60 lks dist, mkd T 39 N R 12 E S 31 B T
- A yellow birch, 7 ins diam, bears S 54 $\frac{1}{4}$ ° W, 56 lks dist, mkd T 39 N R 11 E S 36 B T
- A hemlock, 6 ins diam, bears N 21 $\frac{3}{4}$ ° W, 47 lks dist, mkd T 39 N R 11 E S 25 B T
- Land, rolling
Soil, sandy clay, 2nd rate
Timber, pine, balsam, birch and poplar, undergrowth, young timber and hazel
- N 0° 11' E., bet. secs. 25 and 30
- Over rolling land, through undergrowth in cut over area
- 10 40 Woods road, bears E and W
- 19 80 Leave cut over area, enter timber, bears E and W
- 22.60 Enter swamp, bears N 60° E. and S 60° W
- 39 81 The $\frac{1}{4}$ sec cor, as determined from the remains of the original bearing trees

Chains

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for $\frac{1}{4}$ sec. cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$\frac{1}{4}$
S 25 | S 30
1941

from which

The remains of the original bearing trees,

A spruce stump, bears N. 85° E, 11 lks dist

A rotted spruce stump, 8 ins diam, bears S 40° W, 11 lks. dist

And new bearing trees,

A spruce, 5 ins diam, bears N. 5° E, 71 lks dist, mkd $\frac{1}{4}$ S 30 B T

A spruce, 3 ins diam., bears N. 54 $\frac{1}{4}$ ° W, 21 lks dist, mkd B T

N 0° 31' W, bet. secs 25 and 30 (N half mile)

37 86

Leave swamp, bears NE and SW, enter cut over area

39 86

The cor. of secs 19, 24, 25 and 30, which is an iron post, 2 ins diam, 9 ins. above ground, firmly set, with brass cap marked and witnessed as described in the official record of the Dependent Resurvey of Sec 23, T 39 N, R 11 E

Land, rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, cedar, spruce, tamarack, hemlock, birch and balsam undergrowth, young timber

N. 0° 21' W, bet. secs. 19 and 24

Over rolling land, through undergrowth in cut over area

11 00

Enter spruce and tamarack swamp, bears N. 20° E and SW

23 70

Leave swamp, bears E. and W

30 30

Enter swamp, bears NE and SW

32.70

Enter beaver flowage in Fourmile Creek, course SW

37 00

Leave flowage

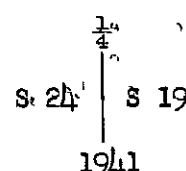
39 94

The $\frac{1}{4}$ sec. cor, as determined from the remains of the original bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for $\frac{1}{4}$ sec. cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

4520

Chains



from which

The remains of the original bearing trees,

A stump, 12 ins diam, bears N 38° W, 43 lks dist

A tamarack stump, 18 ins. diam, bears S 20° E, 29 lks dist, mkd B T

And new bearing trees,

A spruce, 6 ins diam, bears N 18½° E, 109 lks dist, mkd ¼ S 19 B T

A tamarack, 3 ins diam., bears N 52° W, 18½ lks. dist, mkd. B T

N. 0° 15' E, bet. secs 19 and 24 (N half mile)

8.30 Leave swamp, bears W. and E, curving NE

33.00 Woods road, bears N. 30° W and S. 20° E

35.60 Woods road, bears N. 70° E and S. 70° W

39 81 The cor. of secs. 13, 18, 19 and 24, which is an iron post, 2 ins diam, 9 ins above ground, firmly set, with brass cap marked and witnessed as described in the official record of the Dependent Resurvey of Sec 23, T 39 N, R 11 E

Land, rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, cedar, spruce, tamarack, hemlock, birch and poplar undergrowth, young timber

N 0° 20' W, bet secs 13 and 18

Over gently rolling land, through timber and undergrowth

10.90 Road, bears SW. and NE, curving N 20° E

25 50 Swamp, 10 lks wide, bears NE and SW

39 80 The ½ sec cor, which is a concrete monument, 6 ins diam, 6 ins above ground, firmly set, with brass tablet, 3½ ins diam, embedded in center, marked and witnessed as described in the official record of the Dependent Resurvey of Secs 5 and 6, T 39 N, R 12 E

N 0° 03' E, bet secs 13 and 18 (N half mile)

37 80 Top of steep bank, 20 ft high, bears E. and W

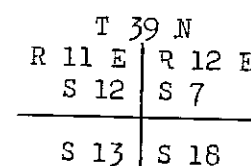
38 50 Hay Meadow Creek, 20 lks. wide, 12 ins. deep, course W

Chains

39 05

Proportionate distance there is no remaining evidence of the original cor Point for cor falls at a local post

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground for cor of secs 7, 12 13 and 18, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd



1941

No accessories available

Set the local cedar post, 6 ins sq, 7 ft long alongside the monument

Land, gently rolling and rolling

Soil, sandy clay, 2nd rate

Timber, pine poplar, balsam and birch undergrowth young timber and willow

N 0° 03' E, bet secs 7 and 12

Over level bottom land, through dense willow undergrowth in marsh

2 00 Leave creek bottom, bears NE and SW thence over rolling land through timber and undergrowth

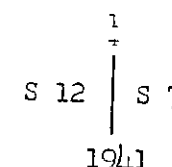
23 00 Woods road, bears and SE

27 00 Enter swamp, bears NE and SW

35 50 Leave swamp bears N and SE

39 05 Proportionate distance there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 8 ins in the ground, to tree root, and in a mound of stone, 2 ft base to top for sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd



from which

A Norway pine, 13 ins diam, bears S 13½° E, 69 lks dist, mkd ¼ S 7 B T

A Norway pine, 12 ins diam, bears West, 3½ lks dist, mkd ¼ S 12 B T

Chains

40 70

Descend steep NW slope to lake

41 50

Intersect the south shore of Sevenmile Lake there is no remaining evidence of the original cor

Set a concrete monument, 24 ins. long, 6 ins. diam, 18 ins in the ground, for meander cor of frac secs 7 and 12, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

AC
S 12 S 7
R 11 E R 12 E
T 39 N

1941

from which

A Norway pine, 10 ins diam, bears S 19° E, 9 1/2 lks dist, mkd T 39 N R 12 E S 7 M C B T

A Norway pine, 9 ins diam, bears S 25 1/2° W, 38 1/2 lks dist, mkd T 39 N R 11 E S 12 M C B T

Thence in lake

78 10

Proportionate distance point for cor of secs. 1 6, 7 and 12 as determined in the resurvey of secs 5 and 6, T 39 N, R 12 E, falls in lake

Land, rolling

Soil, sandy and stony clay, 2nd rate

Timber, poplar, pine, birch, spruce and balsam undergrowth, young timber, willow and hazel

Chains

Dependent Resurvey of the South Boundary of Sections 34, 35 and 36, Township 39 North, Range 11 East, Fourth Principal Meridian, Wisconsin

Reestablishment of Surveys Executed by
H C Fellows, Deputy Surveyor, in 1859

From the cor of Tps 38 and 39 N, Rs 11 and 12 E

N. 86° 09' W, bet secs 1 and 36

Over level swamp land, through timber and undergrowth, marking and blazing the true line

1 72

Old railroad grade, bears S 81° W and curving N. 70° E

5.25

Spring branch, 5 lks wide, course SW

8.10

Leave swamp, bears N and S; thence over rolling land

16 60

Woods road, bears N 16° E and S 16° W

22 80

Pot hole, 90 lks wide, bears N and S

31 10

N end of swamp

33 60

Enter swamp, bears NE and SW

34 60

Leave swamp, bears N and S

35 95

Enter swamp, bears NW and SE

40 70

The 1/4 sec cor, as determined from the remains of the original bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for 1/4 sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

S 36

S 1

1941

Ja

from which

The remains of the original bearing trees,

A tamarack stump, 10 ins diam, bears S 4° E, 20 lks dist, mkd 1/4 S 1 B T

A clump of spruce, bears N 42° W, 10 lks dist

And new bearing trees,

A white pine, 10 ins diam, bears N 46 1/4° W, 19 1/4 lks dist, mkd 1/4 S 36 B T

A spruce, 6 ins diam, bears S 40 1/2° W, 69 lks dist, mkd 1/4 S 1 B T

And a local cor, bears N 59° E, 8 lks dist, a wooden post, 4 ins. sq, 30 ins. above ground.

Chains

N 84° 30' W., bet. secs 1 and 36 (W half mile)

2 05 Leave swamp, bears NE and SW

8.45 Enter swamp, bears NE and SW

10 45 Leave swamp, bears NE and SW

20 30 Enter swamp, bears N and S

22 00 Road, bears N. 77° E. and S. 77° W

31 50 Leave swamp, bears N and S

37 93 Old railroad grade, bears N 44° E and S 44° W

40 89 The cor. of secs 1, 2, 35 and 36, which is an iron pipe, 1½ ins diam, 36 ins. above ground, firmly set by H N Aldrich to preserve the cor. Mr Aldrich has known this location approximately 40 years and recalls seeing original bearing trees with marks

In place of pipe,

Set a concrete monument, 24 ins. long, 6 ins. diam, 19 ins in the ground, for cor of secs 1, 2, 35 and 36, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd.

T 39 N	R 11 E
S 35	S 36

S 2	S 1
T 38 N	

1941

from which

A poplar, 6 ins diam, bears N 35½° E, 25½ lks dist, mkd T 39 N R 11 E S 36 B T

A hemlock, 8 ins diam, bears S 34½° E, 142 lks dist., mkd T 38 N R 11 E S 1 B T

A white pine, 5 ins diam., bears S 11° W, 157½ lks dist, mkd T 38 N R 11 E S 2 B T

A Norway pine, 6 ins. diam., bears N 41° 23' W, 133½ lks dist, mkd T 39 N R 11 E S 35 B T

Reset the pipe alongside the monument

Land, rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, cedar, spruce, tamarack, pine, hemlock, birch, maple and poplar undergrowth, young timber and alder

N. 80° 39' W, bet secs 2 and 35

Over rolling land, through scattering timber, along fence line between hay fields

Enter pot hole, bears N and S

Chains

15 30 Leave pot hole, bears N and S

15.50 Leave field N of line

15 90 Road, bears N 15° E and S 15° W thence line follows along the N. side of a road W., with field S. of road and timber N

21 10 Leave field S of road, enter timber and undergrowth

40.01 The ¼ sec cor, which is a concrete monument, 6 ins sq, 8 ins above ground, firmly set This is a preservation of the original cor, as stated by H N Aldrich who has known the cor for approximately 40 years

In place of monument,

Set a concrete monument, 24 ins long, 6 ins. diam, 20 ins in the ground, for ¼ sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

S 35
S 2
1941

from which

A red oak, 7 ins diam, bears N 84° E, 29½ lks. dist mkd ¼ S 35 B T

A hemlock, 8 ins diam, bears S 20¾° E, 115 lks. dist, mkd ¼ S 2 B T

Reset local cor. E and alongside the monument.

N 83° 14' W., bet secs 2 and 35 (W half mile)

Along N. side of road, timber N and fields S of road

20 00 Road curves SW, enter timber and undergrowth

35 90 Enter swamp, bears N and S

37 80 Leave swamp bears N and S

41 24 The cor of secs 2, 3, 34 and 35, as determined from the remains of an original bearing tree

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for cor of secs 2, 3, 34 and 35, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

T 39 N	R 11 E
S 34	S 35
S 3	S 2
T 38 N	

1941

from which

The remains of an original bearing tree,

Dependent Resurvey of the Sth Bdy. Secs 34, 35
and 36, T 39 N., R 11 E., Wisconsin

Chains

A Norway pine stump, 20 ins diam., bears S 82° W., 10 lks. dist, mkd T 38 N R 11 E S 3 B T

And stump holes,

A stump hole, bears N 35° E., 26 lks. dist. (Record distance 25 lks)

A stump hole, bears S 52° E., 26 lks dist (Record distance 24 lks)

A stump hole, bears N 32° W., 42 lks. dist. (Record distance 40 lks)

And new bearing trees,

A cedar, 6 ins diam, bears N 20° E., 30 lks dist, mkd T 39 N R 11 E S 35 B T.

A hemlock, 8 ins diam., bears S 11 $\frac{1}{4}$ ° E., 53 lks dist, mkd T 38 N R 11 E S 2 B T

A white pine, 16 ins diam., bears S 20 $\frac{3}{4}$ ° W., 75 $\frac{1}{2}$ lks dist, mkd. T 38 N R 11 E S 3 B T

A spruce, 5 ins diam, bears N 34 $\frac{1}{2}$ ° W., 14 lks dist, mkd T 39 N R 11 E S 34 B T

Land, rolling

Soil, sandy clay, 2nd rate

Timber, pine, hemlock, spruce, birch, maple, oak and poplar undergrowth, young timber

S. 87° 38' W, bet secs 3 and 34

Over rolling land, through timber and undergrowth

1 00 Enter swamp, bears N. 20° E and S 20° W

3 20 Leave swamp, bears N and S

5 00 Woods road, bears N and S

38 00 Enter road, bears S 80° E and W

40.00 Road, bears N 20° W from E and W road

42 24 The $\frac{1}{4}$ sec cor., which is a wooden post, 4 ins sq, buried in road, with top 2 ins. below surface This position has been recognized for many years as the $\frac{1}{4}$ sec cor. and falls on old blazed line to W

At a point S, 40 lks dist,

Set a concrete monument, 24 ins long, 6 ins diam, 21 ins in the ground, for witness $\frac{1}{4}$ sec. cor., with an iron post, 23 ins. long, 1 in. diam., embedded in center, with brass cap mkd

W C
S 34

S 3

1941

from which

Dependent Resurvey of the Sth Bdy., Secs 34, 35
and 36, T 39 N., R 11 E., Wisconsin

Chains

A Norway pine, 20 ins diam, bears N 65° W, 116 lks dist, mkd with local marks T 39 R 11 $\frac{1}{4}$ S 34 B T I add the marks W C

A white pine, 5 ins diam., bears S 75 $\frac{1}{2}$ ° E., 10 lks. dist., mkd W C $\frac{1}{4}$ S 3 B T

From the true point for $\frac{1}{4}$ sec cor,
S 87° 44' W, bet. secs 3 and 34 (W. half mile)

2.40 Cabin, bears S, 50 lks. dist end of road

17.50 Enter swamp, bears N 30° E and S 30° W

19 00 Leave swamp, bears N 30° E and S 30° W

22 60 North end of swamp

26 20 Enter Big Stone Lake flowage, bears N and S

40 95 Leave flowage, bears N and S

43 23 The cor of secs 3, 4, 33 and 34, as determined from the remains of the original bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the ground, for cor of secs 3, 4, 33 and 34, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

T 39 N R 11 E
S 33 S 34

S 4 S 3
T 38 N

1941

from which

The remains of the original bearing trees,

A stump hole, bears N 25° E, 35 lks. dist (Record bearing N 30° E)

A stump hole, bears S 40° E, 30 lks dist

A hemlock stump hole, bears S 49° W., 35 lks dist

No evidence of the NW bearing tree

And new bearing trees,

A Norway pine, 6 ins diam., bears N 83° E, 4 $\frac{1}{2}$ lks dist, mkd. T 39 N R 11 E S 34 B T

A Norway pine, 11 ins diam, bears S 26° E, 83 lks dist, mkd T 38 N R 11 E S 3 B T

A Norway pine, 9 ins diam, bears S 47° W., 38 lks dist, mkd T 38 N R 11 E S 4 B T

A Norway pine, 6 ins diam, bears N 46° W., 8 $\frac{1}{2}$ lks. dist, mkd T 39 N R 11 E S 33 B T

Chains

A local cor., bears S. $37\frac{1}{2}^{\circ}$ W, 6 lks. dist, which is a
wooden post, 6 ins sq

Land, rolling
Soil, sandy clay, 2nd rate
Timber, pine, hemlock, spruce, birch, maple and poplar undergrowth,
young timber

Chains

Dependent Resurvey of the Subdivisional Lines of the
East Half of Township 39 North, Range 11 East, Fourth
Principal Meridian, Wisconsin

Reestablishment of the Surveys Executed by
William E. Daugherty, Deputy Surveyor, in 1859

From the cor. of secs 1, 2, 35 and 36, on the S bdy. of the Tp

N. $4^{\circ} 22'$ E, bet. secs 35 and 36, marking and blazing the true
line

Over rolling land, with timber and undergrowth E of line and
clearing W of line

9 80 NE cor. of clearing

10.75 Old railroad grade, bears N 40° W and curves S 20° E

15 80 Trail, bears E and W

22.50 Trail, bears E. and W.

35 45 The $\frac{1}{4}$ sec cor, as determined from the remains of the original
bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins. in the
ground, for $\frac{1}{4}$ sec. cor., with an iron post, 23 ins long, 1 in
diam, embedded in center, with brass cap mkd

35 36
1941

from which

The remains of the original bearing trees,

A Norway pine snag, 14 ins diam, bears N 33° E, 15 lks
dist, mkd $\frac{1}{2}$ (Record bearing S 33° E)

A stump hole, bears N 65° , 25 lks. dist (Record distance
35 lks)

And they bearing trees

A white birch, 5 ins diam, bears N 78° W, 18 lks dist,
mkd $\frac{1}{2}$ S 35 B T

A maple, 18 ins diam, bears S 18° E., 145 lks. dist,
mkd $\frac{1}{2}$ S 36 B T

A local cor, bears S 39° W, 5 lks dist

N $3^{\circ} 40'$ E, bet. secs 35 and 36 (N half mile)

Woods road, bears E. and W

The cor. of secs 25, 26, 35 and 36, as determined from the remains
of the original bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins. in the
ground, for cor of secs 25, 26, 35 and 36, with an iron post, 23
ins long, 1 in diam, embedded in center, with brass cap mkd

16
Dependent Resurvey of the E. $\frac{1}{2}$ of the Subdivisional
Lines, T. 39 N., R. 11 E., Wisconsin

Chains

T 39 N R 11 E
S 26 S 25

S 35 S 36

1941

from which

The remains of the original bearing trees,

A birch stump hole, bears S. 30° E., 10 lks. distA birch stump hole, bears N. 70° W., 14 lks. dist

And new bearing trees,

A hemlock, 8 ins. diam., bears N. 59° E., $33\frac{1}{2}$ lks. dist.,
mkd. T 39 N R 11 E S 25 B T.A hemlock, 9 ins. diam., bears S. $60\frac{1}{2}^{\circ}$ E., 28 lks. dist.,
mkd. T 39 N R 11 E S 36 B TA hemlock, 6 ins. diam., bears S. 35° W., 70 lks. dist.,
mkd. T 39 N R 11 E S 35 B TA hemlock, 7 ins. diam., bears N. $54\frac{1}{2}^{\circ}$ W., $26\frac{1}{2}$ lks. dist.,
mkd. T 39 N R 11 E S 26 B T.

Land, rolling.

Soil, sandy clay, 2nd rate

Timber, pine, hemlock, birch, maple and poplar undergrowth, young
timber

From the cor. of secs. 25, 30, 31 and 36, on the E. bdy. of the Tp

S. $88^{\circ} 21'$ N., bet secs. 25 and 36

Over rolling land, through scattering timber and undergrowth

38 27 $\frac{1}{2}$ Proportionate distance, there is no remaining evidence of the
original cor.Set a concrete monument, 24 ins. long, 6 ins. diam., 20 ins. in the
ground, for $\frac{1}{4}$ sec. cor., with an iron post, 23 ins. long, 1 in
diam., embedded in center, with brass cap mkd.

S 25

$\frac{1}{4}$
S 36

1941

from which

A birch, 10 ins. diam., bears N. 61° W., $26\frac{1}{2}$ lks. dist., mkd
 $\frac{1}{4}$ S 25 B TA yellow birch, 10 ins. diam., bears S. $34\frac{5}{8}^{\circ}$ W., $42\frac{1}{2}$ lks. dist.,
mkd. $\frac{1}{4}$ S 36 B T

17
Dependent Resurvey of the E. $\frac{1}{2}$ of the Subdivisional
Lines, T. 39 N., R. 11 E., Wisconsin

Chains

66 40

Old railroad grade, bears N. $6\frac{1}{2}^{\circ}$ E and S. $6\frac{1}{2}^{\circ}$ W

76 55

The cor of secs 25, 26, 35 and 36

Land, rolling

Soil, sandy clay, 2nd rate

Timber, hemlock, birch, maple, ash and poplar undergrowth, young
timberN. $1^{\circ} 21'$ E, bet secs 25 and 26

Over rolling land, through timber and undergrowth

4 30

Road, bears S. 20° N and curving N near line

8 60

Enter road, curving N from S. 5° E

14 10

Leave road, curving N. 60° E from S

15 70

Enter swamp, bears E and N

27 00

Leave swamp, bears E and N

30 30

Road, bears SE and NW, curving N

39 20

The $\frac{1}{4}$ sec cor, which is an iron post, 2 ins diam, 9 ins above
ground, firmly set, with brass cap marked and witnessed as described
in the official record of the dependent resurvey of sec 23N. $2^{\circ} 10'$ W, bet secs 25 and 26 (N half mile)

4 50

Woods road, bears N. 53° E and S. 53° W

15 20

Enter swamp, bears SE and N

17 30

Leave swamp, bears NW and SE

23 00

Fourmile Creek, 100 lks wide, course NW, turning N enter swamp
N of creek

25 00

Leave swamp bears E and N

31 50

Woods road, bears N. 60° E and S. 65° W

32 10

Enter swamp, bears E and SW

38 80

Leave swamp, bears NW and SE

40 05

The cor of secs 23, 24, 25 and 26, which is an iron post, 2 ins
diam, 9 ins above ground, firmly set, with brass cap marked and
witnessed as described in the official record of the dependent
resurvey of sec 23

Land, rolling and level

Soil, sandy clay, 2nd rate

Timber, pine, hemlock, spruce, birch, maple and poplar undergrowth
young timber, muskeg and alder

B4520

Chains

From the cor of secs 19, 24, 25 and 30, on the E bdy of the Tp
S 87° 56' W, bet secs 24 and 25

Over rolling land, through cutover area, with scattering undergrowth

11 70 Enter swamp, bears N and S

23 90 Leave swamp, bears NE and S thence over rolling ridge through
timber and undergrowth

29 10 Enter swamp, bears NW and S

34 10 Leave swamp, bears NE and SW

35 93 Woods road, bears N 70° E and S 70° W

37 33 Woods road, bears N and S

38 52 $\frac{1}{2}$ Proportionate distance there is no remaining evidence of the
original cor

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the
ground, for $\frac{1}{4}$ sec cor, with an iron post, 20 ins long, 1 in
diam, embedded in center, with brass cap mkd

$$\begin{array}{r} S 24 \\ \frac{1}{4} \\ \hline S 25 \\ 1941 \end{array}$$

from which

A Norway pine, 7 ins diam bears N 57 $\frac{1}{2}$ ° E, 33 $\frac{1}{2}$ lks dist,
mkd S 24 B T

A Norway pine, 5 ins diam, bears S 66° W, 33 lks dist,
mkd S 25 B T

54 25 Enter swamp, bears N and S

58 65 Leave swamp bears NE and S

68 80 Enter swamp, bears N 20° E and S 20° W

71 55 Enter Fourmile creek, 20 lks wide, course W from N

73 25 Creek turns S

75 55 Leave swamp, bears N and S

77 05 The cor of secs 23, 24, 25 and 26

Land rolling and level
Soil, sandy clay, 2nd and 3rd rate
Timber, spruce, pine, birch and poplar undergrowth, young timber,
muskeg and willow

Chains

From the cor of secs 13, 18, 19 and 24, on the E bdy of the Tp
S 88° 13' W, bet secs 13 and 24

Over gently rolling land, through timber and undergrowth

6 60 Woods road, bears NW and SE

10 20 Road, bears N 55° E and S 55° W

19 50 Enter swamp, bears N and S, near end

20 65 Leave swamp, bears NW and SE

25 20 Road, bears N 38° W and S 38° E

34 10 Farm road, winding E and W

38 51 A local cor at SE cor of farm clearing, bears S, 16 lks dist,
an iron pipe, 2 ins diam, 12 ins above ground

39 70 Proportionate distance there is no remaining evidence of the
original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the
ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in
diam, embedded in center, with brass cap mkd

$$\begin{array}{r} S 13 \\ \frac{1}{4} \\ \hline S 24 \\ 1941 \end{array}$$

from which

A jack pine, 10 ins diam, bears N 84° E, 135 lks dist,
mkd S 13 B T

A Norway pine, 5 ins diam, bears S 47° W, 73 lks dist,
mkd S 24 B T

41 00 Farm house, bears N, 150 chs dist

46 10 Leave clearing, enter timber and undergrowth, bears N and S

47 30 Enter swamp, bears N and S

55 10 Leave swamp, bears N and S

57 20 Enter swamp, bears SW and NE, curving N

62 20 Jack pine island, 50 lks wide by 150 chs long

79 40 The cor of secs 13, 14, 23 and 24, which is an iron post, 2 ins
diam, 9 ins above ground, firmly set, with brass cap marked and
witnessed as described in the official record of the dependent
resurvey of sec 23

Land, gently rolling and level
Soil, sandy clay, 2nd and 3rd rate
Timber, spruce, pine, birch and poplar undergrowth, young timber
and muskeg

24520

Chains

N. 1° 47' W, bet. secs 13 and 14

Over level swamp land, through timber and undergrowth

1 10 Leave swamp, bears E and W, turning S

32 20 West end of a grass marsh, bears E, turning NE

40 07 Proportionate distance there is no remaining evidence of the original cor

Set an iron post, 3 ft long, 2 ins diam, 27 ins in the ground, for $\frac{1}{4}$ sec cor, with brass cap mkd

$$\begin{array}{c} \frac{1}{4} \\ \hline S 14 \quad | \quad S 13 \\ \hline 1941 \end{array}$$

from which

A Norway pine, 10 ins diam, bears N 10° E, 67 $\frac{1}{2}$ lks dist, mkd $\frac{1}{4}$ S 13 B T

A Norway pine, 6 ins diam, bears N 36 $\frac{3}{4}$ ° W, 116 lks dist, mkd $\frac{1}{4}$ S 14 B T

47 90 Pot hole, about 1 00 ch diam

65 20 Enter swamp, bears E and

67 10 South shore of a small lake, bears E and

71 40 North shore of lake, bears E and

75 80 Leave swamp, bears E and

78 50 Road bears N 70° W and S 70° E

80 14 The cor of secs 11, 12, 13 and 14, which is a spruce post 4 ins sq, 30 ins above ground, marked S 11 on NW, S 12 on NE, S 13 on SE and S 14 on SW faces. This cor has been recently established by a local surveyor and was found to be acceptably located by the proper methods as evidenced by the retracements

In place of post,

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the ground, for cor of secs 11, 12, 13 and 14, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$$\begin{array}{c} T 39 N \quad R 11 E \\ S 11 \quad | \quad S 12 \\ \hline S 14 \quad | \quad S 13 \\ \hline 1941 \end{array}$$

from which

A Norway pine, 6 ins diam, bears N 25 $\frac{1}{4}$ ° E, 27 $\frac{1}{2}$ lks dist, mkd T 39 N R 11 E S 12 B T

A Norway pine, 12 ins diam, bears S 62 $\frac{3}{4}$ ° E, 7 $\frac{1}{2}$ lks dist, mkd T 39 N R 11 E S 13 B T

Chains

A Norway pine, 8 ins diam, bears S 26 $\frac{1}{4}$ ° W, 17 $\frac{1}{2}$ lks dist, mkd T 39 N R 11 E S 14 B T

A Norway pine, 9 ins diam, bears N 27 $\frac{3}{4}$ ° W, 24 lks dist, mkd T 39 N R 11 E S 11 B T

Reset local post alongside the monument

Land, rolling and level

Soil, sandy clay 2nd and 3rd rate

Timber, spruce, pine, birch and poplar undergrowth, young timber

From the cor of secs 7, 12, 13 and 18 on the E bdy of the Tp

S 89° 12' W, bet secs 12 and 13

Over level bottom land, through dense willow undergrowth in marsh

2 20 Hay meadow Creek, 15 lks wide, 12 ins deep, course NW thence creek winds along line

8 70 Creek turns NW

9 70 Leave creek bottom thence over rolling land through timber and undergrowth, along bluff overlooking creek

20 80 Thence along foot of bluff at S edge of marsh

25 90 Leave S edge of marsh, bears E and NW thence over rolling land

40 84 $\frac{1}{2}$ Proportionate distance there is no remaining evidence of the original cor

Set an iron post, 3 ft long, 2 ins diam, 28 ins in the ground, for $\frac{1}{4}$ sec cor, with brass cap mkd

$$\begin{array}{c} S 12 \\ \hline S 13 \\ \hline 1941 \end{array}$$

from which

A Norway pine, 9 ins diam, bears N 11 $\frac{1}{4}$ ° E, 39 lks dist, mkd $\frac{1}{4}$ S 12 B T

A Norway pine, 9 ins diam, bears S 9 $\frac{3}{4}$ ° E, 36 lks dist, mkd $\frac{1}{4}$ S 13 B T

63 70 Enter swamp, bears N and S

73 30 Leave swamp, bears N and S

81 69 The cor of secs 11, 12, 13 and 14

Land, rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, spruce, pine, birch, and poplar undergrowth, young timber, hazel and willow

B 4520

22
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E, Wisconsin

Chains

N 3° 11' W, bet secs 11 and 12

Over gently rolling land, through timber and undergrowth

2 00 Enter swamp, bears E and W

14 00 Leave swamp, bears E and W

33 60 Road, bears S 20° W and N

38 20 Leave road, bears N 10° W and S

40 07 Proportionate distance there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$$\begin{array}{c} \frac{1}{4} \\ \hline S\ 11 \quad S\ 12 \\ 1941 \end{array}$$

from which

A Norway pine, 6 ins diam, bears S 20° E, 29 $\frac{1}{2}$ lks dist, mkd $\frac{1}{4}$ S 12 B T

A Norway pine, 8 ins diam, bears S 17 $\frac{2}{3}$ ° W, 31 lks dist, mkd $\frac{1}{4}$ S 11 B T

43 85 Enter flowage in Sevenmile Creek course W

47 25 Leave flowage

47 80 A Wisconsin Water Power Commission monument, bears N, 59 lks dist, which is a concrete monument, 6 ins diam, 6 ins above ground, firmly set

57 55 Odds road, bears S 75° W and 75° E, turning N

68 90 Road, bears S 30° W and 30° E, turning N

76 00 Road, bears N 20° E, turning N and S 20° W, turning S 20° E a woods road, bears NW

80 11 The cor of secs 1, 2, 11 and 12, which is an iron post, 2 ins diam, 9 ins above ground, firmly set, with brass cap marked and witnessed as described in the official record of the dependent resurvey of sec 23

Land, gently rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, spruce, pine, birch, maple and poplar undergrowth, young timber

S 88° 18' E, bet secs 1 and 12

Over rolling land, through timber and undergrowth

1 30 Road, bears N 20° E and S 20° W a new road is being cleared to the E, all in sec 12

23
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E, Wisconsin

Chains

18 50 Enter swamp, bears N and S

25 00 Leave swamp, bears N and S

45 33 The $\frac{1}{4}$ sec cor, as determined from an original bearing tree

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$$\begin{array}{c} S\ 1 \\ \hline S\ 12 \end{array}$$

1941

from which

An original bearing tree

A Norway pine, 12 ins diam, bears S 5° E, 13 lks dist, mkd $\frac{1}{4}$ S

And new bearing trees,

A white pine, 15 ins diam, bears N 43° E, 23 $\frac{1}{2}$ lks dist, mkd $\frac{1}{4}$ S 1 B T

A white pine, 12 ins diam, bears S 38 $\frac{1}{2}$ ° E, 60 $\frac{1}{2}$ lks dist, mkd S 12 B T

East bet secs 1 and 12 (E half mile)

8 80

Intersect the W shore of Sevenmile Lake there has been no change in the shore line, and I accepted the actual shore as the best available evidence of the position of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for reander cor of frac secs 1 and 12, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$$\begin{array}{c} T\ 39\ N \\ S\ 1 \\ \hline S\ 12 \\ R\ 11\ E \end{array} \quad M\ C$$

1941

from which

A Norway pine, 7 ins diam, bears S 81 $\frac{1}{2}$ ° W, 67 lks dist, mkd T 39 N R 11 E S 12 M C B T

A Norway pine, 14 ins diam, bears N 44° W, 15 lks dist, mkd T 39 N R 11 E S 1 M C B T

N 88° 29' E, bet secs 1 and 12

Over lake, on a connecting line to the E bdy

32 04

Intersect the E bdy of the Tp at the true point for the cor of secs 1, 6, 7 and 12, which falls in the lake

Chains

Land, rolling
Soil, sandy clay, 2nd rate
Timber, pine, spruce, birch, maple and poplar undergrowth, young timber

From the cor of secs 1, 2, 11 and 12

N 50 47' E, bet. secs 1 and 2

Over rolling land, through timber and undergrowth

0 46 Road to sand and gravel pit, bears E and W

4 00 Enter pot hole, about 1 00 ch wide

5 70 Leave pot hole

8 30 Enter swamp, about 2 00 chs wide, bears SW and N 10° E

20 40 Leave swamp, bears E. and W

39 53 Proportionate distance there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for 4 sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

1
1
S 2 | S 1
1941

from which

A Norway pine, 14 ins diam, bears S 56° E 32 lks dist, mkd 1/4 S 1 B T

A Norway pine, 10 ins diam, bears N 74° W, 25 1/2 lks dist, mkd 1/4 S 2 B T

77 70 The cor of secs 1, 2, 35 and 36 on the N bdy of the Tp, which is a concrete monument, 6 ins diam, 6 ins above ground firmly set, with brass tablet 3 1/2 ins diam, embedded in top, marked and witnessed as described in the official record

Land, rolling
Soil, sandy clay, 2nd rate
Timber, spruce, pine, birch, maple and poplar undergrowth, young timber

From the cor of secs 2, 3, 34 and 35, on the S bdy of the Tp

N 40 38 E, bet secs 34 and 35

Over rolling land, through timber and undergrowth

1 30 Enter swamp, bears NE and SW

4 20 Leave swamp, bears N and SE

14 00 Enter swamp, bears E and W, near N end

Chains

16 30 Leave swamp, bears E and W

28 91 1/2 Proportionate distance there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the ground, for 4 sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

1/4
S 34 | S 35
1941

from which

A hemlock, 10 ins diam, bears S 43 1/2° E, 23 lks dist, mkd 1/4 S 35 B T

A hemlock, 10 ins diam, bears S 29 3/4° W, 30 lks. dist, mkd 1/4 S 34 B T

34 40 Woods road, bears NE and SW, turning S 15° W

46 80 Enter swamp, bears N 60° W and S 60° E

57 83 The cor of secs 26, 27, 34 and 35, as determined from the remains of an original bearing tree

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the ground, for cor of secs 26, 27, 34 and 35, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

T 39 | R 11 E
S 27 | S 26
S 34 | S 35

1941

from which

The remains of an original bearing tree

A tamarack stump, 10 ins diam, bears S 40° E, 13 lks dist, with scribe marks A R 11 legible

And new bearing trees

A spruce 8 ins diam bears N 61 1/2° E, 62 lks dist mkd T 39 N R 11 E S 26 B T

A spruce, 7 ins diam, bears S 43° E, 54 lks dist, mkd T 39 N R 11 E S 35 B T

A spruce, 6 ins diam, bears S 82 1/2° W, 69 lks dist, mkd T 39 N R 11 E S 34 B T

A spruce, 7 ins diam, bears N 79 1/2° W, 91 lks dist, mkd T 39 N R 11 E S 27 B T

A local post, 4 ins sq, 24 ins above ground, bears N 33° E, 4 1/2 lks dist

B4520

26
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E, Wisconsin

Chains

Land, rolling and level
Soil, sandy clay, 2nd and 3rd rate
Timber, pine, hemlock, spruce, cedar, birch, maple and poplar
Undergrowth, young timber

From the cor of secs 25, 26, 35 and 36

S 88° 54' N, bet secs 26 and 35

Over rolling land, through timber and undergrowth

2 50 Road, bears V 30° E and S 30° W

9 40 Enter swamp, bears NE and SW

23 70 Creek, 10 lks wide, course SW

24 85 Leave swamp, bears N 25° E and SW

30 80 Enter swamp, bears W and SE

39 30 Leave swamp, bears N and S

40 37½ Proportionate distance there is no remaining evidence of the original cor

Set an iron post, 3 ft long, 2 ins diam, 27 ins in the ground, for $\frac{1}{4}$ sec cor, with brass cap mkd

S 26

S 35

1941

from which

A yellow birch, 14 ins diam, bears N 84° E, 17 lks dist, mkd $\frac{1}{4}$ S 26 B T

A hemlock, 20 ins diam, bears S 71½° W, 18 lks dist, mkd $\frac{1}{4}$ S 35 B T

63 20 Enter swamp, bears V and S

71 80 Creek from Spring Lake, 12 lks wide, course N

80 75 The cor of secs 26, 27, 34 and 35

Land, rolling and level
Soil, sandy clay, 2nd and 3rd rate
Timber, cedar, spruce, hemlock, birch, maple and poplar undergrowth, young timber and alder

N 0° 13' E, bet secs 26 and 27

Over level swamp land, through timber and undergrowth

6 10 Leave swamp, bears NE and SW

21 70 Enter swamp, bears NW and SE

36 40 Leave swamp, bears 15° E and S 15° W

27
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T. 39 N, R 11 E, Wisconsin

Chains

40 38

The $\frac{1}{4}$ sec cor, as determined from the remains of the original bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

$\frac{1}{4}$
S 27 | S 26
1941

from which

The remains of the original bearing trees,

A stump hole, with rotted maple, bears V 42° W, 11 lks dist

A stump hole, with birch bark and rotted birch wood, bears S 23° E, 19 lks dist (Record bearing S 33° E)

And new bearing trees,

A Norway pine, 6 ins diam, bears S 13° E, 105 lks dist, mkd $\frac{1}{4}$ S 26 B T

A Norway pine, 4 ins diam, bears S 30½° W, 28½ lks dist, mkd $\frac{1}{4}$ S 27 B T

Thence continue same line and distance (The meander cor of frac secs 26 and 27, on the SE shore of Big Fork Lake, is lost, and the bearing of the fractional N $\frac{1}{2}$ of the line is determined by projecting the S $\frac{1}{2}$ of the line)

47 20

Road bears N 80° E and S 80° W

58 33

Intersect the SE shore of Big Fork Lake there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for meander cor of frac secs 26 and 27, with an iron post 23 ins long, 1 in diam, embedded in center, with brass cap mkd

C
S 27 | S 26
T 39 | R 11 E
1941

from which

A Norway pine, 5 ins diam, bears S 72½° E, 9 lks dist, mkd B T

A Norway pine, 4 ins diam, bears S 48½° W, 22 lks dist, mkd B T

B4320

Chains

Note The trees and cor are located near cabins and this is the reason the trees are not fully marked

The meander cor of frac secs 23 and 26, on the E shore of the lake, bears N 25° 21' E, 27 13 chs dist

The meander cor of frac secs 22 and 23, on the N shore of the lake, bears N 4° 42' W, 42 46 chs dist

Land, level and rolling

Soil, sandy clay, 2nd and 3rd rate

Timber, spruce, pine, birch, maple and poplar undergrowth, young timber

From the $\frac{1}{4}$ sec cor of secs 23 and 26, which is an iron post, 2 ins diam, 9 ins above ground, firmly set, with brass cap mkd and witnessed as described in the official record of the dependent resurvey of sec 23

Thence continue same line (The meander cor of frac secs 23 and 26, on the E shore of Big Fork Lake, is lost, and the bearing of the fractional W $\frac{1}{2}$ of the line is determined by projecting the E $\frac{1}{2}$ of the line)

N 88° 06', bet secs 23 and 26 (V $\frac{1}{2}$ mile)

Over gently rolling land, through timber and undergrowth

0 85 Road bears SE and NW, curving W

14.60 Enter open swamp, bears NW and SE

19 00 Leave swamp, bears N and S

21 75 Road, bears S and E, curving E

24 40 Enter swamp, bears N 20° E and S 20° W

27 20 Leave swamp, bears N 10° W and S 10° E

29 75 Intersect the E shore of Big Fork Lake there is no remaining evidence of the original cor

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for meander cor of frac secs 23 and 26, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

T 39 N
S 23

S 26
R 11 E

1941

from which

A Norway pine, 7 ins diam, bears N 56 $\frac{1}{2}$ ° E, 34 lks dist, mkd T 39 N R 11 E S 23 L C B T

A Norway pine, 7 ins diam, bears S 66 $\frac{1}{4}$ ° E, 22 lks dist, mkd T 39 N R 11 E S 26 L C B T

Chains

The meander cor of frac secs 22 and 23, on the N shore of the lake, bears N 40° 18' W, 23.34 chs dist

Land, gently rolling

Soil, sandy clay, 2nd and 3rd rate

Timber, pine, spruce, birch and poplar, undergrowth, young timber

The alinement of the fractional S $\frac{1}{2}$ of the line bet secs 22 and 23, was determined by extending the line through a local 1/16 cor, which was set on an old blazed line there is no remaining evidence of the original meander cor on the N shore of Big Fork Lake

At a point on the line bet frac secs 22 and 23, and on the N shore of Big Fork Lake

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for meander cor of frac secs 22 and 23, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd

T 39 N | R 11 E
S 22 | S 23

1941

from which

A Norway pine, 10 ins diam, bears N 41° E, 58 lks dist, mkd T 39 N R 11 E S 23 L C B T

A Norway pine, 15 ins diam, bears N 19 $\frac{1}{2}$ ° W, 33 $\frac{1}{2}$ lks dist, mkd T 39 N R 11 E S 22 L C B T

Thence

N 0° 53' W, bet secs 22 and 23

Over rolling land, through timber and undergrowth, along old blazed line

0 50 A local 1/16 cor, which is an iron pipe, 1 $\frac{1}{2}$ ins diam, 24 ins above ground

4 20 Enter swamp bears E and W

6 10 60 Leave swamp, bears NE and SW

17 10 Enter swamp, bears E and W

20 40 Leave swamp, bears E and W

20 50 The $\frac{1}{4}$ sec cor, which is an iron post, 2 ins diam, 9 ins above ground, firmly set, with brass cap marked and witnessed as described in the official record of the dependent resurvey of sec 23

Land, rolling

Soil, sandy clay, 2nd and 3rd rate

Timber, pine, spruce, cedar, birch and poplar undergrowth, young timber

B4520

Chains

From the cor of secs 14, 15, 22 and 23, which is an iron post, 2 ins diam, 9 ins above ground, firmly set, with brass cap marked and witnessed as described in the official record of the dependent resurvey of sec 23

N 2° 00' W, bet secs 14 and 15

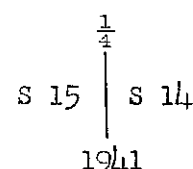
Over rolling land, through timber and undergrowth

Leave timber, bears E and W enter burnt over area

Woods road, winding E and W

The $\frac{1}{4}$ sec cor, as determined from the remains of an original bearing tree

Set an iron post, 3 ft long, 2 ins diam, 27 ins in the ground, for $\frac{1}{4}$ sec cor, with brass cap mkd



from which

The remains of an original bearing tree,

A rotted birch stump, bears S 36° , 21 lks dist

And new bearing trees,

A white birch, 4 ins diam, bears W 85° E, 34 $\frac{1}{2}$ lks dist, mkd S 14 B T

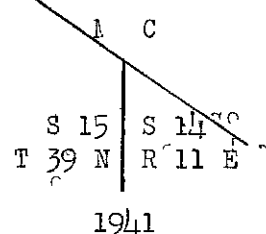
A white birch, 4 ins diam, bears N 75° W, 79 $\frac{1}{2}$ lks dist, mkd $\frac{1}{2}$ S 15 B T

A local post, 4 ins sq, 40 ins above ground, bears S 65° E, 2 $\frac{1}{2}$ lks dist

N 5° 17' W, bet secs 14 and 15 (N $\frac{1}{2}$ mile)

Intersect the S shore of Lone Stone Lake there is no remaining evidence of the original meander cor

Set an iron post 3 ft long, 2 ins diam, 27 ins in the ground, for meander cor of frac secs 14 and 15, with brass cap mkd



from which

A white pine, 16 ins diam, bears S 19 $\frac{1}{2}$ ° E, 112 $\frac{1}{2}$ lks dist, mkd T 39 N R 11 E S 14 M C B T

15 24

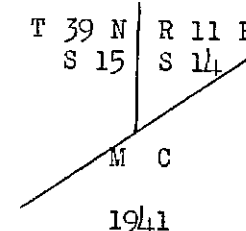
A white pine, 8 ins diam, bears S 62° N, 41 lks dist, mkd T 39 N R 11 E S 15 M C B T

Thence over lake by chained distance leave burnt over area S of lake

21 34

Intersect the N shore of Lone Stone Lake there is no remaining evidence of the original meander cor

Set an iron post, 3 ft long, 2 ins diam, 27 ins in the ground, for meander cor of frac secs 14 and 15, with brass cap mkd



from which

A white pine, 15 ins diam, bears N 0° 30' W, 121 lks dist, mkd T 39 N R 11 E S 14 M C B T

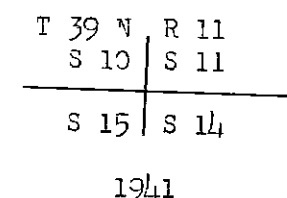
A white pine, 9 ins diam, bears N 58 $\frac{3}{4}$ ° W, 30 $\frac{1}{2}$ lks dist, mkd T 39 N R 11 E S 15 A C B T

40 94

The cor of secs 10, 11, 14 and 15, which is a pine post, 4 ins sq, 36 ins above ground, set at intersection of old glazed lines from W and N

In place of post,

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the ground, for cor of secs 10, 11, 14 and 15, with an iron post, 23 ins long, 1 in diam, embedded in center, with brass cap mkd



from which

A local bearing tree,

A white pine, 16 ins diam, bears S 41° W, 8 lks dist, mkd R 11 E S 15, with overgrowth of 49 years

And new bearing trees,

A white pine, 9 ins diam, bears N 32 $\frac{1}{2}$ ° E, 58 lks dist, mkd T 39 N R 11 E S 11 B T

A white pine, 16 ins diam, bears S 22° E, 49 lks dist, mkd T 39 N R 11 E S 14 B T

A white pine, 10 ins diam, bears S 58 $\frac{1}{2}$ ° W, 45 lks dist, mkd T 39 N R 11 E S 15 B T

32
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E, Wisconsin

Chains

A Norway pine, 15 ins diam, bears N $42\frac{1}{2}^{\circ}$ W, 115 lks dist
mkd T 39 N R 11 E S 10 B T

Reset local post alongside the monument

Land, rolling
Soil, sandy clay, 2nd rate
Timber, pine, spruce, birch and poplar undergrowth, young timber

From the cor of secs 11, 12, 13 and 14

N $87^{\circ} 55'$ W, bet secs 11 and 14

Over gently rolling land, through timber and undergrowth

5 54 Road, bears N 28° W and SE, curving S 70° E thence over
rolling land

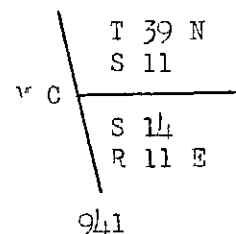
8 95 Road, bears N 70° W and S 70° E

13 85 George Washington Memorial Forest road, bears S

23 72 The meander cor of frac secs 11 and 14, on the E shore of Lone
Stone Lake, which is a pine post, 6 ins sq, 4 ft above ground,
mkd M C This cor was established by a local surveyor and has been
in use for several years It was found to be acceptably located as
evidenced by the retracements

In place of post

Set a concrete monument, 24 ins long, 6 ins diam, 20 ins in the
ground, for meander cor of frac secs 11 and 14, with an iron post,
23 ins long, 1 in diam, embedded in center, with brass cap mkd



from which

A Norway pine, 12 ins diam, bears N 78° E, 155 lks dist
mkd T 39 N R 11 E S 11 M C B T

A Norway pine, 7 ins diam, bears S $76\frac{1}{2}^{\circ}$ E, 44 lks dist,
mkd T 39 N R 11 E S 14 M C B T

SW cor of Lone Stone Lodge, bears N $42\frac{3}{4}^{\circ}$ E, 94 lks dist

NY cor of cabin, bears S $79\frac{1}{2}^{\circ}$ E, 116 lks dist

Reset post E and alongside the monument

N $88^{\circ} 00'$ W, bet secs 11 and 14

Over Lone Stone Lake by carefully checked triangulation

13 27 Proportionate distance for the recorded meander cor, on the E
shore of the lake, falls in lake

33
Dependent Resurvey of the E $\frac{1}{2}$ of the Subdivisional
Lines, T 39 N, R 11 E, Wisconsin

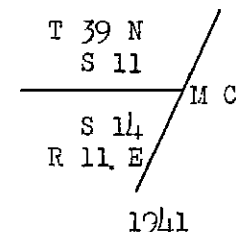
Chains

52 75

The meander cor of frac secs 11 and 14, on the W shore of Lone
Stone Lake, which is a spruce post, 4 ins sq, 36 ins above ground,
mkd M C

In place of post,

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the
ground, for meander cor of frac secs 11 and 14, with an iron post,
23 ins long, 1 in diam, embedded in center, with brass cap mkd



from which

The local bearing trees

A white pine, 14 ins diam, bears S 28° W, 19 lks dist
mkd M C B T I add the marks T 39 N R 11 E S 14

A white pine, 14 ins diam, bears N 64° W, $22\frac{1}{2}$ lks dist,
mkd M C B T I add the marks T 39 N R 11 E S 11

Reset post alongside the monument

Thence over gently rolling land through timber and undergrowth,
continuing bearing and distance

53 15 Road to cabin, bears N 30° E and S 30° W

58 30 The cor of secs 10, 11, 14 and 15

Land rolling and gently rolling
Soil, sandy clay, 2nd rate
Timber, pine, spruce, birch and poplar undergrowth, young timber

N $1^{\circ} 20'$ E, bet secs 10 and 11

Over gently rolling land, through timber and undergrowth

6 90 Enter iris swamp, bears N 60° E and S 60° W

8 50 Leave swamp, bears N 60° E and S 60° W

13 60 Enter swamp, bears N 20° W and S 20° E

17 00 Leave swamp, bears NE and SW

20 20 Enter swamp, bears E and W

32 80 Leave swamp, bears E and W

34 40 Enter swamp bears E and W

38 64 Proportionate distance there is no remaining evidence of the
original cor

B4520

Chains

Set an iron post, 3 ft long, 2 ins diam, 27 ins in the ground
for $\frac{1}{4}$ sec cor, with brass cap mkd

$\frac{1}{4}$
 S 10 | S 11
 1941

from which

A tamarack, 4 ins diam, bears $\angle 67^\circ$ E, $14\frac{1}{2}$ lks dist,
mkd $\frac{1}{4}$ S 11 B T

A spruce, 5 ins diam, bears N 19° W, $42\frac{1}{2}$ lks dist,
mkd $\frac{1}{4}$ S 10 B T

43 30 South shore of Sevenmile Creek, 85 lks wide, course SW from SE
General course NW from E

62 45 Leave stano, bears E and W

77 28 The cor of secs 2, 3, 10 and 11, as determined from the remains
of the original bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the
ground, for cor of secs 2, 3, 10 and 11, with an iron post, 23 ins
long, 1 in diam, embedded in center, with brass cap mkd

T 39 N R 11 E
 S 3 | S 2

 S 10 | S 11
 1941

from which

The remains of the original bearing trees,

A birch, 14 ins diam, bears $\angle 16^\circ$ E, 17 lks dist, mkd
with old blaze and scribe marks overgrown

A birch stump hole, bears S 53° W, 27 lks dist

And new bearing trees,

A maple, 7 ins diam, bears $\angle 40^\circ$ E, 50 lks dist, mkd
39 N R 11 E S 2 B T

A white pine, 10 ins diam, bears S 58° E, $44\frac{1}{2}$ lks dist,
mkd T 39 N R 11 E S 11 B T

A white pine, 20 ins diam, bears S 12° W, 11 lks dist,
mkd T 39 N R 11 E S 10 B T

A white pine, 11 ins diam, bears N 57° W, 72 lks dist,
mkd T 39 N R 11 E S 3 B T

A local cor, bears \angle , 2 lks dist a post, 6 ins sq,
24 ins above ground

Land, gently rolling and level
Soil, sandy clay, 2nd and 3rd rate
Timber, pine, spruce, tamarack, birch, maple and poplar undergrowth,
young timber and alder

Chains

From the cor of secs 1, 2, 11 and 12

S $88^\circ 49'$ W, bet secs 2 and 11

Over rolling land, through timber and undergrowth

1 70 Enter marsh pot hole, bears NW and SE

3 40 Leave pot hole, bears NW and SE

6 40 Road to sand and gravel pit, bears NW and S

11 60 South end of a spruce swamp

19 85 Woods road, bears N 35° W and S 60° E

35 45 The $\frac{1}{4}$ sec cor, as determined from the remains of the original
bearing trees

Set a concrete monument, 24 ins long, 6 ins diam, 18 ins in the
ground, for $\frac{1}{4}$ sec cor, with an iron post, 23 ins long, 1 in
diam, embedded in center, with brass cap mkd

S 2
 $\frac{1}{4}$ ---
 S 11
 1941

from which

The remains of the original bearing trees,

A rotted birch stump, bears $\angle 65^\circ$ W, 19 lks dist

A stump hole, bears S 58° E, 8 lks dist

A local tree, a fallen white pine with squared blaze approx-
imately 50 years old, bears $\angle 70^\circ$ W, 13 lks dist

And new bearing trees,

A white pine, 6 ins diam, bears N 21° W, 81 lks dist,
mkd $\frac{1}{4}$ S 2 B T

A white pine, 14 ins diam, bears S 65° E, $41\frac{1}{2}$ lks dist,
mkd $\frac{1}{4}$ S 11 B T

A local post, 6 ins sq, 30 ins above ground, bears \angle , 4
lks dist

N $88^\circ 51'$ W, bet secs 2 and 11 (N half mile)

Over gently rolling land, through timber and undergrowth

40 10 The cor of secs 2, 3, 10 and 11

Land, E $\frac{1}{2}$ rolling, \angle $\frac{1}{2}$ gently rolling

Soil, sandy clay, 2nd rate

Timber, pine, spruce, birch, maple and poplar undergrowth, young
timber

B 4520

Chains

N 5° 10' E, bet secs 2 and 3.

Over rolling land, through timber and undergrowth

2 90 Woods road, bears N 78° E and S 78° W

26 00 Enter swamp, bears NE and SW

40 34 The $\frac{1}{4}$ sec cor as determined from the remains of an original bearing treeSet an iron post, 3 ft long, 2 ins diam, 27 ins in the ground, for $\frac{1}{4}$ sec cor, with brass cap mkd
$$\begin{array}{c} \frac{1}{4} \\ | \\ S\ 3 \quad S\ 2 \\ 1941 \end{array}$$

from which

The remains of an original bearing tree,

A fallen tamarack, 8 ins diam, bears N 12° E, 25 lks dist, mkd $\frac{1}{4}$ S

And new bearing trees,

A spruce, 5 ins diam, bears N 46° E, 21 $\frac{1}{2}$ lks dist, mkd $\frac{1}{4}$ S 2 B TA spruce, 6 ins diam, bears S 36° W, 22 $\frac{1}{2}$ lks dist, mkd $\frac{1}{4}$ S 3 B T

A local post, 2 ins sq, 24 ins above ground, bears N 57° W, 15 lks dist

N 2° 09' E, bet secs 2 and 3 (1 half mile)

17 50 Leave swamp, bears NE and SW

22 50 Enter swamp, bears E and W

27 20 Leave swamp, bears E and W

36 75 The cor of secs 2, 3, 34 and 35, on the N bdy of the Tp, which is a concrete monument, 6 ins diam, 6 ins above ground, firmly set, with brass tablet, 3' ins diam, embedded in top marked and witnessed as described in the official record

Land, rolling and level

Soil, sandy clay, 2nd and 3rd rate

Timber, pine, spruce, cedar, hemlock, birch, maple and poplar undergrowth, young timber and alder

From the cor of secs 3, 4, 33 and 34, on the S bdy of the Tp

N 2° 49' E, bet secs 33 and 34

Over gently rolling land, through timber and undergrowth

5 05 Enter flowage from Big Stone Lake, bears S 60° E and N 60° W, turning N

Chains

12 10 Leave flowage, bears N 10° E and S 10° W

16 90 Road, bears N 40° E and S 30° W

29 40 Road, bears E and W turns N, 65 lks W of line, thence over rolling land

39 86 The $\frac{1}{4}$ sec cor which is marked by a sand point pipe, 2 ins diam projecting 20 ins above ground set by a local surveyor named Russell, in 1913 the iron pipe has been recognized by all interested parties as the cor and is accepted as the best evidence now available of the position of the original cor

In place of iron pipe,

Set a concrete monument 24 ins long, 6 ins diam 18 ins in the ground for $\frac{1}{4}$ sec cor with an iron post, 23 ins long, 1 in diam embedded in center, with brass cap mkd
$$\begin{array}{c} \frac{1}{4} \\ | \\ S\ 33 \quad S\ 34 \\ 1941 \end{array}$$

from which

A Norway pine 4 ins diam bears S 50° E, 72 lks dist, mkd $\frac{1}{4}$ S 34 B TA red oak 8 ins diam, bears S 84 $\frac{1}{2}$ ° W 132 lks. dist, mkd $\frac{1}{4}$ S 33 B T

Reset the iron pipe alongside the concrete monument

N 3 43' E bet secs 33 and 34 (N half mile)

21 50 End of road bears W 15 lks dist thence along trail

29 49 The meander cor of secs 33 and 34 on the SW shore of Big Fork Lake which is marked by an iron rod 1 in diam projecting 10 ins above ground set by Russell a local surveyor, from original bearing trees in 1913

In place of iron rod

Set a concrete monument 24 ins long 6 ins diam, 18 ins in the ground for meander cor of frac secs 33 and 34 on the SW shore of Big Fork Lake with an iron post 23 ins long 1 in diam embedded in center, with brass cap mkd

$$\begin{array}{c} M\ C \\ | \\ S\ 33 \quad S\ 34 \\ T\ 39N \quad R\ 11\ E \\ 1941 \end{array}$$

from which,

A maple, 6 ins diam bears S 61° E, 45 $\frac{1}{2}$ lks dist mkd T 39 N R 11 E S 34 M C B TA maple 7 ins diam bears S 43 $\frac{1}{2}$ ° W, 13 $\frac{1}{2}$ lks dist mkd T 39 N R 11 E S 33 M C B T

B 4520

Chains

Reset the iron rod alongside the concrete monument

The meander cor of frac secs 27 and 28 on the NW shore of Big Fork Lake, hereinafter described bears N 3° 13' E 12 91 chs dist

From the cor of secs 26, 27, 34 and 35

N 80 51' W bet secs 27 and 34

Over level swampy land, through timber and undergrowth

6 00 Leave swampy land bears NE and S 20 W thence over gently rolling land

10 90 Road winds N and S.

15 02 The meander cor of frac secs 27 and 34 on the E shore of Big Fork Lake which is marked by a wooden post, 5 ins square projecting 24 ins above ground which was set by Hutchinson a local surveyor in 1922 in connection with surveys in sec 27 Hutchinson's survey in sec 27 was approved by the Supreme Court of the State of Wisconsin, in the case of the Thunder Lake Co v Carpenter (184 Wis 580 200 N W 302) and the cor is accepted as properly reestablished

In place of the wooden post

Set a concrete monument 24 ins long 6 ins diam 18 ins in the ground, for meander cor of frac secs 27 and 34 on the E shore of Big Fork Lake with an iron post 23 ins long, 1 in diam embedded in center, with brass cap mkd

T 39 N
S 27
M C
S 34
R 11 E
1941

from which

A hemlock 8 ins diam, bears N 21 $\frac{1}{4}$ ° E, 36 lks dist mkd T 39 N R 11 E S 27 M C B T

A hemlock, 10 ins diam bears S 44 $\frac{1}{2}$ ° E 7 $\frac{1}{2}$ lks dist mkd T 39 N R 11 E S 34 M C B T

The meander cor of frac secs 33 and 34 on the SW shore of Big Fork Lake bears N 85 24' W 71 48 chs dist

The wooden post was reset alongside the concrete monument

Land level and gently rolling

Soil sandy clay on upland, 3rd rate muck in swamp 3rd rate

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

The remainder of the line bet secs 27 and 24 falls in Big Fork Lake the point for the cor. of secs 27 28 33, and 34 in the lake was not determined

Chains

The meander cor of frac secs 27 and 28 on the NW shore of Big Fork Lake is marked by an iron pipe 2 ins diam, projecting 30 ins above ground, which was established by B F Dorr a local surveyor in 1904 and was approved by the Supreme Court of the State of Wisconsin in the case of The Thunder Lake Co v Carpenter (184 Wis 580 200 N W) and the iron pipe is accepted as having been properly set

In place of the iron pipe

Set a concrete monument, 24 ins long 6 ins diam, 18 ins in the ground for meander cor of frac secs 27 and 28, on the NW shore of Big Fork Lake with an iron post 23 ins. long 1 in diam embedded in center with brass cap mkd

T 39 N | R 11 E
S 28 | S 27
M C
1941

from which

A Norway pine 16 ins diam bears N 26 $\frac{1}{4}$ ° E 55 lks dist mkd T 39 N R 11 E S 27 M C B T

A white pine 1 ins diam bears N 30 W, 33 lks dist mkd T 39 N R 11 E S 28 M C B T

The meander cor of frac secs 27 and 34 on the E shore of Big Fork Lake bears S 75° 13' E 72 81 chs dist

The iron pipe was reset alongside the concrete monument

Thence

N 1 56' E bet secs 27 and 28, bears N 30 E and S 30 W

Over rolling point of land bet Big Fork Lake and Little Fork Lake through timber and undergrowth

1 80 SE shore of a bay of Little Fork Lake

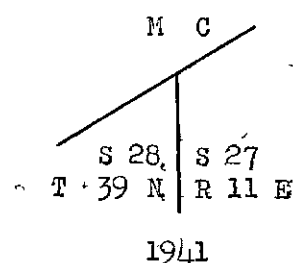
9 05 NE shore of same bay of Little Fork Lake this bay is not shown on the plat of the original survey as crossing the line bet secs 27 and 28 the elevation of the lake has been raised by a dam, and meander cors were not established on the shores of the bay

11 24 The SE shore of Little Fork Lake

Set a concrete monument 24 ins diam 6 ins diam 16 ins in the ground for meander cor of frac secs 27 and 28 on the SE shore of Little Fork Lake with an iron post 23 ins long, 1 in diam, embedded in center with brass cap mkd

Dependent Resurvey of the E. $\frac{1}{2}$ of the Subdivisional
Lines T. 39 N. R. 11 E., Wisconsin

Chains



from which

A white pine, 8 ins diam bears S 49° E, 14 $\frac{1}{2}$ lks
dist mkd T 39 N R 11 E S 27 A C B T

A white pine 12 ins diam bears S 24° W 32 $\frac{1}{2}$ lks
dist, mkd T 39 N R 11 E S 28 C B T

Thence over Little Fork Lake by carefully checked triangulation

45 14 The point for the meander cor of frac secs 27 and 28, on the
N shore of Little Fork Lake as determined from a local witness
cor now falls in the lake, due to the raising of the level of
the lake by the construction of a dam. The cor was reestablished
from the original bearing trees by B F Dorr a local surveyor
in 1904

N 4°37' E, bet secs 27 and 28 (Portion of N half mile)

Over waters of Little Fork Lake

0 32 N shore of Little Fork Lake bears E and W thence over low
level land

0 79 The point for witness meander cor established by a local surveyor
as determined from bearing trees marked by the surveyor; the point
falls on a low peninsula

Set a concrete monument, 24 ins long, 6 ins diam 22 ins in the
ground for witness meander cor of frac secs 27 and 28 with an
iron post, 23 ins long 1 in diam embedded in center with
brass cap mkd

T 39 N	R 11 E
S 28	S 27

M C
1941

from which

The remains of the local bearing trees

A poplar stub, 6 ins diam, bears N 12° E 21
lks. dist, mkd W C B T O M C

A poplar, 8 ins diam bears N 76° W 34 $\frac{1}{2}$ lks
dist mkd W C B T O M C

And new bearing trees

A Norway spruce 16 ins diam bears N 61° W 202 lks, dist
mkd W C T 39 N R 11 E S 28 A C B T

No bearing tree available in sec 27

The Nth cor of a boathouse bears S 13° E 77 $\frac{1}{2}$ lks dist

Dependent Resurvey of the E. $\frac{1}{2}$ of the Subdivisional
Lines, T. 39 N., R. 11 E., Wisconsin.

Chains

1.20

S shore of a bay, bears E. and W

4.15

N. shore of Bay, bears E and W thence over rolling land, through
timber and undergrowth

8.45

Log cabin, bears E., 21 lks dist.

8.05

Thence along E. side of private drive

12.75

Road, bears N. 60° W and S. 60° E

17.10

The cor of secs 21, 22, 27 and 28, as determined from an original
bearing tree.

Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins in the
ground, for cor of secs 21, 22, 27 and 28, with an iron post, 23
ins. long, 1 in diam., embedded in center, with brass cap mkd

T 39 N	R 11 E
S 21	S 22

S 28 S 27
1941

from which

An original bearing tree,

A birch, 21 ins. diam., bears S 50° W, 10 lks. dist., mkd
T 39 N R 11 E S 28

And new bearing trees,

A hemlock, 13 ins diam, bears N. 44° E., 77 lks. dist, mkd
T 39 N R 11 E S 22 B T

A hemlock, 10 ins. diam, bears S. 49 $\frac{1}{2}$ ° E., 56 lks. dist., mkd
T 39 N R 11 E S 27 B T

A maple, 6 ins diam., bears S. 22° W, 38 lks. dist., mkd
T 39 N R 11 E S 28 B T

A hemlock, 9 ins diam., bears N. 74° W, 59 lks dist, mkd
T 39 N R 11 E S 21 B T

Land, rolling

Soil, sandy clay, 2nd rate

Timber, pine, hemlock, birch, maple and poplar undergrowth, young
timber

2.80

N 88° 17' E, bet. secs 22 and 27
Over level swamp land, through timber and undergrowth

5.00

Leave swamp, bears NW. and SE

7.15

Enter swamp, bears N and S

West bank of creek, 150 lks. wide, course S

22 75

Logging trail on E. side of swamp, bears N. and S., thence over
rolling land

B 4520

Chains	
30.35	Enter swamp, bears NE and SW
31.26	A local post, 4 ins. sq., 30 ins. above ground, bears S., 3 1/2 lks dist. This cor. was established as the 1/4 sec. cor. by E. F. Dorr, local surveyor, in 1904 and was not adopted or approved in the Case of Thunder Lake Co., V. Carpenter, 184 Wis. 580, 200 N.W. 302, in 1924
32.35	Leave swamp, bears N and S
34.65	Enter swamp, bears N and S
41.34	The 1/4 sec cor., which is a wooden post, 6 ins. sq., 36 ins. above ground, marked 1/4 S on S. face. This cor. was established by Hutchinson, local surveyor, in 1922-23, and was adopted and approved in the Case of Thunder Lake Co., V. Carpenter, 184 Wis. 580, 200 N.W. 302, in 1924. Cor. falls on E. side of swamp.
	In place of post,
	Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins. in the ground, for 1/4 sec. cor. with an iron post, 23 ins. long, 1 in. diam., embedded in center, with brass cap mkd
	$\begin{array}{c} S 22 \\ \frac{1}{4} \\ S 27 \\ 1941 \end{array}$
	from which
	The local bearing trees,
	A Norway pine, 18 ins. diam., bears N. 81 1/2° E., 24 1/2 lks dist, mkd 1/4 S B T. I add the marks S 22.
	A Norway pine, 14 ins. diam., bears S. 50° W., 58 lks dist, mkd. 1/4 S B T. I add the marks S 27.
	Reset the post E. and alongside the monument
	N. 88° 06' E., bet. secs 22 and 27 (E. half mile)
0.63	Enter swamp, bears N. and S
7.03	Leave swamp, bears NE and SW.
8.93	Crest of ridge, bears N. 60° E. and SW
11.03	The preserved original meander cor., on the W. shore of Big Fork Lake, which is an iron pipe, 1 in. diam., 12 ins. above ground. This cor. was established from the original bearing trees by B. F. Dorr, local surveyor, in 1904.
	In place of pipe,
	Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins. in the ground, for meander cor. of frac secs. 22 and 27, with an iron post, 23 ins. long, 1 in. diam., embedded in center, with brass cap mkd
	$\begin{array}{c} T 39 N \\ S 22 \\ S 27 \\ R 11 E \\ 1941 \end{array}$

Chains	
49.44	from which
	A Norway pine, 9 ins. diam., bears N. 19° E., 40 lks. dist., mkd T 39 N R 11 E S 22 M C B T
	A white pine, 14 ins. diam., bears S. 36° W., 47 lks dist., mkd T 39 N R 11 E S 27 M C B T
	The meander cor. of frac secs. 22 and 23, on the N. shore of the lake, bears N. 59° 32' E., 31 21 chs. dist.
	The meander cor. of frac secs 26 and 27, on the S. shore of the lake, bears S. 48° 55' E., 40 30 chs. dist
	Reset pipe alongside the monument.
	Land, level and rolling. Soil, sandy clay, 2nd and 3rd rate. Timber, spruce, tamarack, pine, hemlock, birch, maple and poplar undergrowth, young timber
	From the cor. of secs. 21, 22, 27 and 28
	N 1° 22' E., bet secs 21 and 22
	Over rolling land, through timber and undergrowth
4.50	Enter swamp, bears N. 50° W. and S 50° E
27.00	Leave swamp, bears N. 55° E. and SW; thence over rolling land, through young poplar and birch
39.19	Proportionate distance there is no remaining evidence of the original cor
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for 1/4 sec cor., with brass cap mkd
	$\begin{array}{c} \frac{1}{4} \\ S 21 \quad S 22 \\ 1941 \end{array}$
	from which
	A poplar, 5 ins. diam., bears N 73 1/2° W, 27 1/2 lks dist, mkd 1/4 S 21 B T
	A poplar, 4 ins. diam., bears S 72 1/2° E, 38 lks dist, mkd 1/4 S 22 B T.
78.38	Proportionate distance there is no remaining evidence of the original cor
	Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins. in the ground, for cor. of secs 15, 16, 21 and 22, with an iron post, 23 ins. long, 1 in. diam., embedded in center, with brass cap mkd
	$\begin{array}{c} T 39 N \\ S 16 \quad S 15 \\ S 21 \quad S 22 \\ 1941 \end{array}$

B4520

Chains	
10.17	from which
10.17	A red oak, 4 ins. diam., bears N. 26° E., 64 1/2 lks. dist., mkd. T 39 N R 11 E S 15 B T
10.17	A poplar, 4 ins. diam., bears S. 68° E., 31 lks. dist., mkd. S 22 B T
10.17	A birch, 4 ins. diam., bears S. 15° W., 32 1/2 lks. dist., mkd. S 21 B T
10.17	A red oak, 2 ins. diam., bears N. 31° W., 40 lks. dist., mkd. B Tano
	Land, rolling and level. Soil, sandy clay, 2nd and 3rd rate. Timber, pine, hemlock, spruce, balsam, birch, maple and poplar undergrowth, young timber.
	From the cor. of secs 14, 15, 22 and 23
	S. 88° 30' W., bet. secs 15 and 22
	Over rolling land, through timber and undergrowth
8.50	Enter swamp, bears N. 60° E and S. 60° W
34.00	Swamp drain, 4 lks. wide, course S. 20° E
37.75	Leave green timber, enter dead timber, bears N. and S.
39.49	Proportionate distance, there is no remaining evidence of the original cor.
	Set an iron post, 3 ft long, 2 ins diam, 27 ins in the ground, for 1/2 sec. cor., with brass cap mkd.
	S 15
	S 22
	1941
	from which
	A dead cedar, 8 ins. diam, bears N. 18° W., 13 lks dist, mkd 1/4 S 15 B T
	A dead cedar, 6 ins. diam, bears S. 8° W., 41 1/2 lks. dist., mkd 1/4 S 22 B T
44.10	Leave swamp, bears N. and S., enter young poplar and birch
45.60	Crest of ridge, bears N. and S.
47.60	Crest of ridge, bears N and S
51.00	Enter swamp, bears NE. and SW
52.90	East shore of small lake, bears N and S, extending approximately 2.00 chs either side of line.
55.80	West shore of lake

Chains	
57.90	Point of high land from S., extends N., 15 lks. dist.
60.80	A small lake, bears N., approximately 1.00 ch. dist
64.60	Leave swamp, bears NE and SW.
78.98	The cor. of secs. 15, 16, 21 and 22
	Land, rolling and level. Soil, sandy clay, 2nd and 3rd rate. Timber, birch, poplar, pine, hemlock, spruce, balsam, cedar and tamarack, undergrowth, young timber and alder.
	N. 87° 57' W., bet. secs 16 and 21, on a connecting line, searching for original evidence
	Over rolling land, through young timber and undergrowth
	No attempt was made to get true distances to intervening topography
39.21	Proportionate distance, there is no remaining evidence of the original cor
78.42	The cor. of secs 16, 17, 20 and 21, which is a wooden post, 4 ins sq., 24 ins. above ground
	In place of post,
	Set a concrete monument, 24 ins. long, 6 ins. diam., 18 ins in the ground, for cor. of secs. 16, 17, 20 and 21, with an iron post, 23 ins. long, 1 in. diam., embedded in center, with brass cap mkd.
	T 39 N R 11 E S 17 S 16 S 20 S 21 1941
	from which
	The remains of the original bearing trees,
	A balsam stump, 10 ins diam, bears N. 58° E., 8 lks dist
	A stump hole, bears S. 89° W., 10 lks. dist, with slab of spruce lying in hole, mkd. B T
	And new bearing trees,
	A spruce, 5 ins diam, bears N. 36 1/2° E, 24 1/2 lks. dist, mkd T 39 N R 11 E S 16 B T
	A cedar, 11 ins. diam, bears S. 4° E, 60 1/2 lks. dist., mkd. T 39 N R 11 E S 21 B T
	A cedar, 7 ins. diam., bears S 71 1/2° W., 93 lks. dist, mkd T 39 N R 11 E S 20 B T
	A cedar, 6 ins diam, bears N 55 1/2° W., 131 lks. dist, mkd T 39 N R 11 E S 17 B T
	Reset the post alongside the new monument

Chains

A spruce, 5 ins. diam., bears N. $32\frac{1}{2}^{\circ}$ W., 105 lks dist., mkd
T 39 N R 11 E S 9 B T

Land, rolling and level
Soil, sandy clay, 2nd and 3rd rate
Timber, birch, maple, pine, oak, poplar, spruce and tamarack; under-
growth, young timber, hazel and muskagew.

From the cor. of secs. 10, 11, 14 and 15
S. $87^{\circ} 01'$ W., bet. secs 10 and 15
Over gently rolling land, through timber and undergrowth

6 00 Enter swamp, bears NW. and SE, turning S
19 20 Leave swamp, bears N 20° E and S. 20° W.
19.75 Logging trail, bears NE. and SW.
35 00 End of woods road from S
38.83 $\frac{1}{2}$ Proportionate distance; there is no remaining evidence of the
original cor.
Set a concrete monument, 24 ins long, 6 ins diam., 20 ins in the
ground, for $\frac{1}{4}$ sec cor., with an iron post, 23 ins. long, 1 in
diam., embedded in center, with brass cap mkd
S 10
 $\frac{1}{4}$
S 15
1941
from which
A maple, 9 ins diam, bears N $3\frac{1}{2}^{\circ}$ E., 40 lks dist, mkd
 $\frac{1}{4}$ S 10 B T
A maple, 12 ins diam, bears S $67\frac{1}{2}^{\circ}$ E, 39 lks dist, mkd
 $\frac{1}{4}$ S 15 B T
56 60 Woods road, bears N. 30° E. and S 30° W
60.60 Enter swamp, bears N and S.
61 60 Leave swamp, bears N and S.
73 60 Enter swamp, bears N. 65° E. and S. 65° W.
77.67 The cor. of secs. 9, 10, 15 and 16
Land, level, gently rolling and rolling
Soil, sandy clay, 2nd and 3rd rate
Timber, pine, hemlock, spruce, tamarack, birch, maple and poplar
undergrowth, young timber and muskeg

N $83^{\circ} 34'$ W, bet. secs 9 and 16, on a connecting line, search-
ing for original evidence
Over level swamp land, through timber and undergrowth
No attempt was made to get true distances to intervening topography,
except where I leave the swamp