

TRANSCRIPT

FIELD NOTES

OF THE SURVEY OF THE

Dependent Resurvey and Extension Survey,

Sections 26, 35, and 36,

Township 33 North, Range 10 East,

Of the Fourth Principal Meridian,

In the State of Wisconsin.

EXECUTED BY

Arthur W. Brown, U. S. Cadastral Engineer.

Supplemental

In the capacity of U. S. Surveyor..., under Special Instructions dated July 23, 1931., Technical Assistant to the Supervisor of Surveys issued by the District Cadastral Engineer to govern surveys included in Group

No. 31, Wisconsin..., which were approved by the Commissioner of the General Land Office, July 31, 1931., and Assignment Instructions dated Aug. 31, 1931.

Survey commenced September 16, 1931.

Survey completed October 11, 1931.

RECORD #

10541

LANGLADE COUNTY SURVEYORS OFFICE

DATE FILED

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BY: D. FLUSH

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Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.,
4th Prin. Mer., Wisconsin.

The boundaries of T. 33 N., R. 10 E., 4th Prin. Mer., Wisconsin, were originally surveyed by Hiram C. Fellows, U. S. Deputy Surveyor, in 1859. The township was subdivided by the same man in 1860, and the township plat approved May 23, 1863. The township plat shows a meandered lake situated in secs. 25, 26, 35, and 36, and another lake extending from the south boundary of the township into secs. 35 and 36.

An island in Bass Lake in sec. 36 was surveyed by Charles M. Pidgeon, U. S. Surveyor, in 1911; the plat of that survey was approved January 3, 1913.

Arthur W. Brown, U. S. Cadastral Engineer, executed the dependent resurvey and extension survey to include lands erroneously omitted from the original survey in sec. 25 of this township in 1930; the plat of that survey was approved May 22, 1931. In connection with that survey, an examination was made of conditions in secs. 26, 35, and 36. This examination developed the fact that the recorded original meanders of the lakes involved were grossly erroneous and the survey of lands omitted from the original survey was authorized as a result of that examination.

The present work involves the dependent resurvey of the boundaries of secs. 26, 35, and 36; the establishment of the recorded meander-courses of the lakes involved as a fixed, limiting boundary of the previously surveyed areas, and an extension survey to include public land areas in said secs. which were erroneously omitted from the original survey.

The resurvey is a complete restoration of the original boundaries of secs. 26, 35, and 36, in their true positions as adjusted to the identified evidence of the original survey. Before reconstructing or restoring the corners, the lines of the original survey were retraced and diligent search was made for the evidence of the original corner posts and bearing trees, and other calls of the field note record.

The rules of proportionate measurement were applied in order to ascertain the position of each lost or obliterated corner, after completing the necessary retracements to connect with the identified corner locations, but not until every reasonable possibility of finding direct evidence for the control of each particular corner had been exhausted. When duly identified or restored, the corner positions were remonumented, as necessary, and now bearing trees were marked; the true lines were duly run and marked through the timber. In order to simplify the record, the true line field notes only are supplied here, which refer to the completed resurvey.

For certainty in the identification of the public land subdivisions, secs. 26 and 36 were subdivided by survey to the extent indicated in the field note record.

Several lakes, or portions of lakes, extending into the patented areas in secs. 26, 35, and 36, were measured in the present survey for topographic purposes only; the field notes of such meanders do not appear in this record.

Survey commenced Sept. 16, 1931, and executed with a light mountain solar transit made by Burt and Huff, Serial No. 9799, constructed in accordance with the specifications of the General Land Office. The horizontal circle has a diameter of 4 1/2 inches, with two

Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

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 telescope has fixed stadia wires, ratio 1:132, with a focal constant of 1.4 lks. The instrument is equipped with the Smith Solar attachment, radius of latitude arc 3 inches, and of declination arc $3\frac{1}{2}$ inches. I examined the instrumental adjustments and eliminated the errors before making the field tests hereinafter recorded.

Unless otherwise specified, the directions of all lines recorded herein were determined by solar transit method. The measurements were made with a Inllic steel tape, 5 chs. in length, graduated every link for the first 100 links, and thereafter at intervals of 10 links. The tape was tested by comparison with a Inllic standard tape and found correct. 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 are entered in the field note record.

Sept. 16, 1931; at a point on S. shore of Long Lake in Section 2, T. 32 N., R. 10 E., 4th Prin. Mer., Wisconsin, in latitude $45^{\circ} 17' N.$, and longitude $89^{\circ} 10' W.$, at 8h 2.4m p.m., 1.m.t., I observe Polaris at eastern elongation, making four observations, two each with the telescope in direct and reversed positions, and mark the mean point thus determined by a tack in a stake driven firmly in the ground, on NE. shore of lake, about 8 chs. North.

Sept. 17; I lay off the azimuth of Polaris $1^{\circ} 30' 45''$, to the west, and mark the meridian thus determined by a nail in a peg driven firmly in the ground, about 8 chs. North.

At 9h 0m a.m., app.t., I set off $45^{\circ} 17' N.$, on the lat. arc; $2^{\circ} 30' N.$, on the decl. arc, and orient the instrument with the solar; the line of sight agrees with the true meridian.

At app. noon, with the lat. arc unchanged, I observe the sun on the meridian; the resulting reading of the decl. arc is $2^{\circ} 27' N.$, which agrees with the computed declination of the sun.

At 3h 0m p.m., app.t., with the lat. arc unchanged, I set off $2^{\circ} 24' 30'' N.$ on the decl. arc, and orient the instrument with the solar; the line of sight falls $0' 30''$ to the right of the true meridian.

As all the observations taken during the usual hours of solar work have a maximum error of less than $1' 30''$, I conclude that the adjustments of the instrument are satisfactory.

The instrument was tested at frequent intervals throughout the course of the work and at all times kept in satisfactory adjustment.

The observed magnetic declination = $2^{\circ} 15' E.$

Dependent Resurvey of a portion of the East Boundary of T. 33 N., R. 10 E., as originally surveyed by Hiram C. Fellows, U. S. Deputy Surveyor, in 1859.

I commence at the cor. of secs. 25, 30, 31, and 36, on

Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	the E. bdy. of the Tp., which is a galvanized iron pipe, 4 ins. diam., 6 ins. above ground, firmly set, marked, and witnessed as described in the official record of the resurvey and extension survey, Sec. 25, T. 33 N., R. 10 E. Thence S. 3° 39' W., bot. secs. 31 and 36, marking and blazing the true line. Over level swamp, timbered with scattering young spruce, tamarack and cedar timber, and carpeted with moss, laurel and cranberry. Leave swamp, bears N. 20° W. and SE.; thence over rolling upland, with second growth upland timber. Leave rolling upland; enter level swamp, bears NE. and SW. Leave swamp; enter upland area, with second growth upland timber, bears NE. and SW. Leave upland; enter marsh, with scattering young spruce timber, bears NE. and SW.; Horse Thief Lake in marsh 2 to 5 chs. to W. of line. The point for $\frac{1}{4}$ sec. cor., which is marked by a post, 3 x 3 x 36 ins. above ground, mkd. $\frac{1}{4}$ S on S. face, set by local surveyor, and witnessed by remains of original bearing trees. At point for corner, 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 36 S 31 1931 Remains of original bearing trees: A tamarack stump, 10 ins. diam., bears N. 45° E., 23 lks. dist.; no marks visible. (Record: tamarack, 8 ins. diam., N. 42° E., 23 lks.) A tamarack stub, 8 ins. diam., 5 ft. high, bears N. 9° W., 24 lks. dist., mkd. $\frac{1}{4}$ BT-BT (Record: tamarack, 8 ins. diam., N. 12° W., 24 lks.) And new bearing trees: A tamarack, 4 ins. diam., bears S. 12° W., 201 lks. dist., mkd. $\frac{1}{4}$ S 31 BT. A white pine, 5 ins. diam., bears S. 122° W., 206 lks. dist., mkd. $\frac{1}{4}$ S 36 BT. Reset the local surveyor's post alongside and N. of corner. Thence S. 3° 22' W., bot. secs. 31 and 36; S. half mile. Across level swamp, through scattering timber.
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Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	
1.60	Leave marsh; thence over rolling, timbered upland, bears E. and W.
4.00	Beginning of wire fence, bears S.; thence along or near same.
7.00	Leave upland; enter circular swamp pocket, bears SE. and SW.
11.50	Leave circular swamp pocket, bears NE. and NW.; thence over rolling upland.
16.20	Leave upland; enter swamp, bears E. and W.
19.10	Leave swamp; thence over rolling upland, bears E. and W.; branch fence turns E. from N. and S. fence along line.
20.90	Beginning of cultivated fields to E. and W.
24.40	End of cultivated fields to E. and W.; thence open pasture land to E. and W.
28.90	Leave upland; enter swamp, bears SE. and W.
33.60	Leave swamp, bears S. 10° E. from W.; beginning of cultivated field to W.
37.80	End of field, beginning of farm yard to W.
38.70	E. side of barn, bears W., 14 lks. dist.
40.76	Fence, bears E. and W.; branch fence turns N., 20 lks. to W.; enter public roadway, bears E. and W. (County Road "J")
41.13	The cor. of Tps. 32 and 33 N., Rs. 10 and 11 E., mtd. by a galvanized iron post, 4 ins. diam., set flush with surface of ground, in E. and W. graded roadway, with galvanized iron cap mtd.
	T 33 N R 10 E R 11 E 36 31 1 6 T 32 N from which
	SE. corner of a 17 x 20 ft. frame house, bears N. 34° W., 121 lks. dist.
	NE. corner of a new root cellar, bears S. 57° W., 304 lks. dist.
	No other accessories available.
	The corner is reported to have been established by the County Surveyor about 18 years ago as a perpetuation of the original corner position, and is accepted by me as the best available evidence of the original corner.
	Land, part level swamp, part rolling upland. Soil, muck and peat in swamps, sandy clay on uplands. Timber, spruce and tamarack in swamps; young birch, poplar, pine, and maple on uplands.

Dependent Resurvey of a portion of the South Boundary of T. 33 N., R. 10 E., as originally surveyed by Hiram C. Follows, U. S. Deputy Surveyor, in 1859.

Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	From the cor. of Tps. 32 and 33 N., Rs. 10 and 11 E. Thence
	N. 88° 51' W., bet. secs. 1 and 36. Along graded County Road "J", with rolling, cut over upland to N. and S.; fenced farm yard to W. of line.
5.40	House, bears South, 1.50 chs. dist.
16.60	E. and W. fence along N. border of road turns to N.
21.40	Log house, bears North, 2.70 chs. dist.
39.93	The point for $\frac{1}{2}$ sec. cor., which is marked by a firmly set galvanized iron post, 4 ins. diam., 10 ins. above ground, with galvanized iron cap mkd. $\frac{1}{2}$ 36 — 1 from which
	A hemlock, 7 ins. diam., bears N. 74° W., 103 lks. dist., mkd. $\frac{1}{2}$ S 36 BT.
	A hemlock, 8 ins. diam., bears S. 84 $\frac{1}{2}$ ° W., 63 lks. dist., mkd. $\frac{1}{2}$ S 1 BT.
	The corner is reported to have been established by the County Surveyor about 18 years ago as a perpetuation of the original $\frac{1}{2}$ sec. cor., and is accepted by me as the best available evidence of the original corner.
	Corner falls at S. edge of road, bearing E. and N. 68 $\frac{1}{2}$ ° W.
	N. 89° 50' W., bet. secs. 1 and 36 (W. half mile), marking and blazing the true line.
	Over rolling upland, through second growth timber.
1.50	Enter swamp pocket, bears N. and S.
2.90	Leave swamp pocket, bears N. and S.
4.54	Enter open pond, bears N. 30° W. and S. 30° E.
8.64	Leave pond, bears N. 30° E. and S. 60° W.
15.00	Enter graded County Road "J", bears W., from N. 70° E.; thence along same.
19.90	Proportionate distance; Set temp. W 1/16 sec. cor.
26.30	Leave County Road "J", bears N. from E.
31.82	Mean high water mark on SE. shore of an arm of Mosher lake bears N. 62° 45' E. and S. 70° W.; Set temp. meander cor.
33.32	Continue across lake by direct measurement. Mean high water mark on SW. shore of an arm of Mosher lake bears N. 70° 15' W. and S. 70° 15' E. Set temp. meander cor.
35.19	Thence over rolling upland, through 2nd growth timber. Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in.

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Chains

the ground, for witness meander cor., frac. secs. 1 and 36, on E. shore of an arm of Mosher Lake, with brass cap mkd.

W C T 33 N
M C S 36 R 10 E
S 1
T 32 N
1931

from which

A birch, 4 ins. diam., bears N. 61 $\frac{1}{2}$ ° E., 23 lks. dist., mkd. W C T 33 N R 10 E S 36 MC BT.

A birch, 5 ins. diam., bears S. 71° E., 32 lks. dist., mkd. W C T 32 N R 10 E S 1 MC BT.

NW. corner of log cabin bears S. 54 $\frac{1}{2}$ ° E., 147 lks. dist.

35-32

The true point for the original meander cor. of frac. secs. 1 and 36, on E. shore of an arm of Mosher Lake, determined from remains of original bearing trees.

Set temp. meander corner,

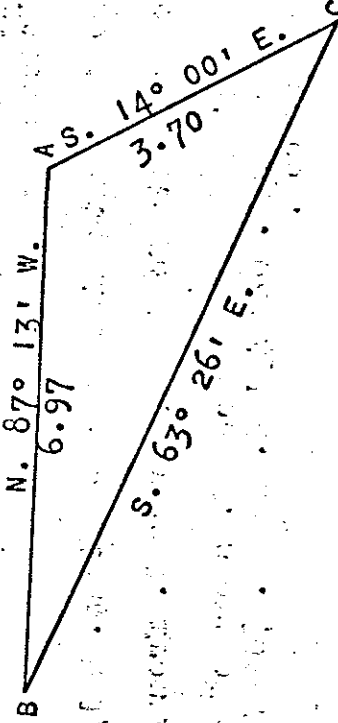
from which

Base of a washed out and fallen white pine snag, 8 ins. diam., bears S. 5° W., 5 lks. dist.; old scribe marks still visible.

Base of a washed out and fallen white pine snag, 8 ins. diam., bears N. 31° E., 11 lks. dist.; old scribe marks still visible.

True point for meander cor. falls on unsafe ground, below present high water line of Mosher Lake.

In order to determine the distance across Mosher Lake in advance, I designate the true point for meander cor. on E. shore of lake as point A, and set a flag B at point for original meander cor. of frac. secs. 2 and 35 in advance on W. shore of lake, which, from point A, bears N. 87° 13' W.; also an auxiliary flag C on E. shore of lake, which, from flag B, bears S. 63° 26' E.; the base A to C, bears S. 14° E., 3.70 chs. dist.; all bearings checked by direct reading of the solar, and all angles checked by deflection.



Distance by triangulation A to B = 6.97 chs.

5-23

Proportionate distance; point for cor. of secs. 1, 2, 35, and 36 falls in Mosher Lake.

Land, part level swamp, part rolling upland. Soil, mud and peat in swamps; sandy clay on upland. Timber, spruce and tamarack in swamps; young poplar, birch, hemlock, beech, pine, and maple on uplands.

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Chains	
	N. 87° 13' W., bet. secs. 2 and 35. Across the waters of Mosher Lake, by triangulation shown above.
1.74	The point for the meander cor. of frac. secs. 2 and 35, on W. shore of lake, mkd. by a galvanized iron post, 4 ins. diam., 6 ins. above ground, with galvanized iron cap mkd. $\begin{array}{r} \text{T } 33 \text{ N} \\ \text{R } 10 \text{ E} \quad \text{---} \quad \text{35} \\ \text{---} \quad \text{2} \quad \text{MC} \\ \text{T } 32 \text{ N} \end{array}$ from which A poplar, 6 ins. diam., bears N. 44° E., 37 lks. dist., mkd. T 33 N R 10 E S 35 MC ET. A poplar, 6 ins. diam., bears S. 70½° E., 18 lks. dist., mkd. T 32 N R 10 E S 2 MC ET. The corner is reported to have been established by the County Surveyor about 18 years ago as a perpetuation of the original corner, and is accepted by me as the best available evidence of the original meander corner. The corner is situated at mean high water elevation on NW. shore of an arm of Mosher Lake, bearing N. 40° 50' E. and N. 87° 13' W.
	N. 86° 51' W., bet. secs. 2 and 35; beginning new measurement. Over rolling upland, through 2nd growth timber, along N. shore line of Mosher Lake.
1.50	Leave lake shore, bears S. 20° W. and S. 86° 51' E.
4.00	County Road "J", bears N. 27½° E. and S. 27½° W.
7.03	Proportionate distance; there is no remaining evidence of the original post or bearing trees at the meander cor. of frac. secs. 2 and 35, on E. shore of Long Lake. Cor. not reestablished.
8.01	Mean high water elevation on NE. shore of Long Lake, bears N. 30° W. and S. 8° E.; thence across lake by direct measurement.
12.50	Mean high water elevation on SW. shore of lake, bears North and S. 10° E.; thence over rolling upland, through 2nd growth timber.
14.80	Proportionate distance; there is no remaining evidence of the original post or bearing trees at the meander cor. of frac. secs. 2 and 35, on the W. shore of Long Lake. Cor. not reestablished.
22.30	County Road "J", bears N. 87° W. and S. 80° E.; thence along same.
31.40	Private road, branches to N.
32.30	Private road, branches to S.
35.90	County Road "J", along line turns to SW.; thence along private roadway.
38.58	The 4 sec. cor., which is marked by an iron pipe, 1½ ins. diam., set flush with surface of ground in S. wheel track

Dependent Resurvey and Extension Survey,
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Chains

of private road, reputed to have been established by County Surveyor in connection with lake shore lot surveys in sec. 35. As numerous small holdings in sec. 35 depend on this corner position, it is accepted as the best available evidence of the original corner.

Alongside and E. of iron pipe,

Set an iron post, 3 ft. long, 2 ins. diam., 36 ins. in the ground, for $\frac{1}{4}$ sec. cor., with brass cap mkd.

S 35
S 2
1931

from which

A maple, 4 ins. diam., bears N. $83\frac{1}{2}^{\circ}$ W., 119 lks. dist., mkd. $\frac{1}{4}$ S 35 BT.

An elm, 8 ins. diam., bears S. $75\frac{1}{2}^{\circ}$ E., 129 lks. dist., mkd. $\frac{1}{4}$ S 2 BT.

N. 86° 40' W., bet. secs. 2 and 35 (W. half mile), beginning new measurement.

Over rolling upland; along private road, with 2nd growth timber to N. and S.

Branch road, bears N.

Private road along line turns to N. 80° W.

Enter gravel pit.

Leave gravel pit; enter County Road "J", bears N. 86° 40' W. from SE.; thence along same.

Leave upland, enter timbered swamp, bears NW. and SE.

The point for cor. of secs. 2, 3, 34, and 35, which is marked by a post, 4 x 4 ins., set flush with surface of ground, at intersection of center lines of County road, bearing S. 86° 40' E., S. 83° 20' W. and N. 9° 30' E.

Alongside and to N. of post,

Set an iron post, 3 ft. long, 2 ins. diam., 38 ins. in the ground, for cor. of secs. 2, 3, 34, and 35, with brass cap mkd.

T 33 N R 10 E.
S 34 S 35

S 3 S 2

T 32 W
1931

from which

A spruce, 5 ins. diam., bears N. $41\frac{1}{2}^{\circ}$ E., 137 lks. dist., mkd. T 33 N R 10 E S 35 BT.

A tamarack, 4 ins. diam., bears S. $39\frac{1}{2}^{\circ}$ E., 123 lks. dist., mkd. T 32 N R 10 E S 2 BT.

A tamarack, 5 ins. diam., bears S. 59° W., 152 lks. dist., mkd. T 32 N R 10 E S 3 BT.

A cedar, 7 ins. diam., bears N. 11° W., 135 lks. dist., mkd. T 33 N R 10 E S 34 BT.

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Chains	The corner is reported to have been established by the County Surveyor several years ago as a perpetuation of the original corner position, and is accepted by me as the best available evidence of the original corner. Land, part level swamp, part rolling upland. Soil, muck in swamps, sandy clay on uplands. Timber, spruce, tamarack, and cedar in swamps; poplar, birch, basswood, pine, and maple on uplands.
	Dependent Resurvey, and Extension of a Portion of the Subdivisional lines of T. 33 N., R. 10 E., as originally surveyed by Hiram C. Fellows, U. S. Deputy Surveyor, in 1863.
1.90	From the true point for the cor. of secs. 1, 2, 35, and 36, on the S. bay. of the Tp., which falls in Mosher Lake. N. 5° 05' W., by calculation, bet. secs. 35 and 36. Across the waters of Mosher Lake. The point for meander cor. of frac. secs. 35 and 36, on N. shore of Mosher Lake, which is marked by a galvanized iron pipe, 4 ins. diam., 12 ins. above ground, and supported by mound of stone to top, with galvanized iron cap mkd. M C T 33 N R 10 E 35 36 MC from which A birch, 4 ins. diam., bears N. 63½° E., 37 lks. dist., mkd. T 33 N R 10 E S 36 MC BT. A birch, 4 ins. diam., bears N. 32½° W., 34 lks. dist., mkd. T 33 N R 10 E S 35 MC BT. The corner is reputed to have been established by the County Surveyor about 18 years ago as a perpetuation of the original corner position, and is accepted by me as the best available evidence of the original corner.
1.50	N. 1° 18' E., bet. secs. 35 and 36, marking and blazing the true line. Beginning now measurement.
4.40	Over rolling upland, through 2nd growth timber and undergrowth. County Road "J", bears N. 69½° E. and S. 69½° W.
8.00	The SE. shore of a deep circular pond about 5 chs. in diameter. Intersect NE. shore of pond, re-enter 2nd growth upland timber.
19.50	Proportionate distance; set temp. S 1/16 sec. cor.
32.33	Mean high water elevation on SE. shore of an arm of Long Lake. Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for meander cor. of frac. secs. 35 and 36, with brass cap mkd.

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Chains	MC S 35 S 36 T 33 N R 10 E 1931	from which
33.95	A poplar, 7 ins. diam., bears N. 87 $\frac{3}{4}$ ° E., 44 lks. dist., mkd. in bark T 33 N R 10 E S 36 MC BT.	
41.03	A birch, 3 ins. diam., bears S. 57° W., 80 lks. dist., mkd. in bark S 35 MC BT.	
	Thence by calculation, across an arm of Long Lake.	
	Proportionate distance; recorded point for meander cor. of free. secs. 35 and 36 falls in lake.	
	The meander cor. and $\frac{1}{2}$ sec. cor. on N. shore of Long Lake, which is an iron pipe, 4 ins. diam., 6 ins. above ground, with galvanized iron cap mkd.	
	$\frac{1}{2}$ S 35 S 36 MC	from which
	Remains of original bearing trees:	
	A fallen and decayed hemlock, bears N. 26° E., 72 lks. dist. (Record: hemlock, 12 ins. diam., N. 38° E., 75 lks.)	
	A fallen hemlock stump, bears N. 50 $\frac{1}{2}$ ° W., 84 lks. dist. (Record: hemlock, 10 ins. diam., N. 47° W., 80 lks.)	
	And new bearing trees:	
	A white birch, 4 ins. diam., bears N. 69° E., 8 lks. dist., mkd. $\frac{1}{2}$ S 36 MC BT.	
	A hemlock, 5 ins. diam., bears S. 78 $\frac{1}{2}$ ° W., 68 lks. dist., mkd. $\frac{1}{2}$ S 35 MC BT.	
	Note: The above corner was restored in 1930 as a control point for the resurvey in sec. 25.	
5.00	N. 5° 07' E., bet. secs. 35 and 36 (N. half mile)	
	Over rolling land, through 2nd growth timber and undergrowth.	
8.00	Private road, bears N. 14 $\frac{1}{2}$ ° W. and S. 14 $\frac{1}{2}$ ° E.	
10.30	Enter same road, bears N. 5° 30' E., from S. 17 $\frac{1}{2}$ ° W.	
22.00	Leave road, bears N. 25° E., from S. 5° 30' W.	
26.00	Branch of same road, bears N. 20° W. and S. 20° E.	
32.00	Enter swamp pocket, bears E. and W.	
35.40	Leave swamp pocket, bears E. and W.	
	Enter timbered swamp, bears N. 5° E., from SE.; thence along W. margin of swamp.	

Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains 38.62	Proportionate distance; there is no remaining evidence of the original post or bearing trees at the point for meander cor. of secs. 35 and 36. Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for reestablished meander cor. of frac. secs. 35 and 36, with brass cap mkd. MC S 35 S 36 T 33 N R 10 E 1931 from which A double yellow birch, 12 ins. diam., bears S. 77½° E. 77 lks. dist., mkd. T 33 N R 10 E S 36 MC BT. A spruce, 9 ins. diam., bears S. 62½° W., 15 lks. dist., mkd. T 33 N R 10 E S 35 MC BT. Thence over land omitted from the original survey, continuing along W. margin of timbered swamp. The cor. of secs. 25, 26, 35, and 36, which is a brass tablet set in a concrete monument, 5 ins. diam., 6 ins. above ground, firmly set, marked and witnessed as described in the official record of the resurvey and extension survey in sec. 25. Land, part rolling upland, part level swamp. Soil, sandy clay with loose glacial boulders on upland; muck and peat in swamps. Timber, young birch, poplar, pine, basswood, and maple on upland; spruce and tamarack in swamps.
40.12	I proceed to the cor. of secs. 2, 3, 34, and 35, on S. bay. of Tp. N. 2° 52' E., bet. secs. 34 and 35. Over nearly level swamp, along graded County road. West border of road, bears N. 9½° E. and S. 9½° W.; thence through timbered swamp. Leave swamp, bears N. 20° W. and S. 20° E.; thence over rolling upland, through 2nd growth timber. Same County road, bears N. 20° W. and S. 20° E. Private road, bears NE. and SW. Proportionate distance; there is no remaining evidence of the original post or bearing trees. Set an iron post, 3 ft. long, 2 ins. diam., 28 ins. in the ground, for ¼ sec. cor., with brass cap mkd. S 34 S 35 1931 from which A poplar, 5 ins. diam., bears N. 33½° E., 28 lks. dist., mkd. in part ¼ S 35 BT.
3.10	
11.20	
12.10	
25.30	
35.63	

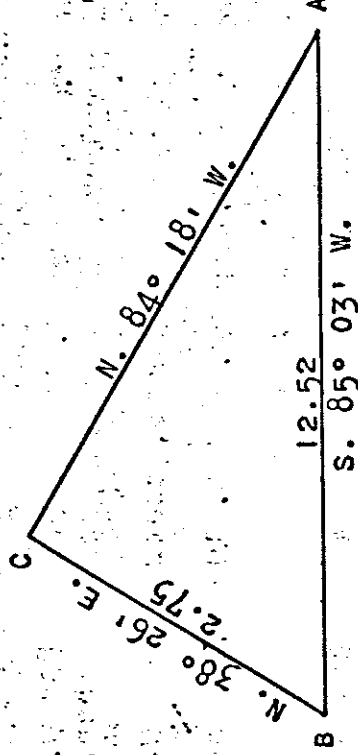
Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	
	A poplar, 9 ins. diam., bears N. 70 $\frac{1}{2}$ ° W., 47 lks. dist., mld. in bark $\frac{1}{4}$ S 34 BT.
	A flag on the W. shore of Black Oak Lake, bears S. 52 $\frac{1}{2}$ ° E., 4.83 chs. dist.
55.15	Leave upland; enter swamp, bears E. and W.
56.45	Dry creek bed, 10 lks. wide, 18 ins. deep, course West, outlet of Black Oak Lake.
64.15	Enter swamp, bears E. and W.
67.00	W. end of open pond, 5 to 7 chs. diam., bears East, 2.50 chs. dist.
71.26	The cor. of secs. 26, 27, 34, and 35, which is an iron post, 2 ins. diam., 10 ins. above ground, firmly set, marked and witnessed as described in the official record.
	The corner was restored in 1930 as a control point for the resurvey in sec. 25.
	Land, part rolling upland; part level swamp. Soil, sandy clay on uplands; muck and peat in swamps. Timber, spruce, tamarack, and cedar in swamps; poplar, birch, pine, and maple on uplands.
	I proceed to the cor. of secs. 25, 26, 35, and 36.
	S. 85° 03' W., bet. secs. 26 and 35.
	Over rolling upland, through 2nd growth timber and undergrowth. Over land omitted from the original survey.
3.80	Enter marsh pocket, bears N. and S.
4.90	Leave marsh pocket, bears NE. and SW.
10.30	Enter timbered swamp pocket, bears NW. and SE.
13.51	Proportionate distance; there is no remaining evidence of the original post or bearing trees at the recorded position for the meander cor. of frac. secs. 26 and 35.
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for reestablished meander cor. of frac. secs. 26 and 35, with brass cap mld.
	T 33 N S 26 MC S 35 R 10 E 1931
	from which:
	A white pine, 12 ins. diam., bears N. 23° E., 81 lks. dist., mld. T 33 N R 10 E S 26 MC BT.
	A white pine, 6 ins. diam., bears S. 53 $\frac{1}{2}$ ° E., 49 lks. dist., mld. T 33 N R 10 E S 35 MC BT.
16.20	Leave swamp, bears NE. and SW.
19.70	The SE. shore of Tiepner Lake, bears NE. and SW.
	In order to determine distance across lake, I went to this point A, and set a flag B in advance on line on W. shore of lake; also an auxiliary flag C on NW. shore of lake, which from flag A bears N. 84° 18' W.; the back

Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains

B-C bears N. 38° 26' E., 2.75 chs. dist.; all bearings checked by direct reading of the solar and all angles checked by deflection.



Distance by triangulation A to B = 12.52 chs.

Distance along line to flag A = 19.70 chs.

Total distance = 32.22 chs.

W. shore of lake.

Thence through timbered swamp.

Leave swamp, bears N. and S.; thence over rolling upland.

Proportionate distance; there is no remaining evidence of the original post or bearing trees.

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

$$\frac{1}{4} \quad \begin{array}{r} S 26 \\ S 35 \\ \hline 1931 \end{array}$$

from which

A white birch, 6 ins. diam., bears N. 352° W., 95 lks. dist., mkd. $\frac{1}{4}$ S 26 BT.

A red oak, 10 ins. diam., bears S. 362° W., 59 lks. dist., mkd. $\frac{1}{4}$ S 35 BT.

Trail, bears N. and S.

Enter timbered swamp, bears SE. and NW.

Leave swamp, bears NW. and SE.

Enter alder swamp, bears N. 30° E. and S. 30° E.

Shallow creek, 10 lks. wide in swampy channel, course SE., leads to Black Oak Lake in sec. 35.

Leave swamp, bears NW. and SE.

Enter swamp, bears N. 60° E. and SW.

Leave swamp, bears N. 60° E. and S. 60° W.

Enter marsh, bears SE. and NE.

The cor. of secs. 26, 27, 34, and 35.

Land, part rolling upland, part level swamp. Sec. 11, sandy clay on uplands; much and part in swamp. Timber, poplar, birch, pine, and maple on uplands; spruce, tamarack, and cedar in swamps.

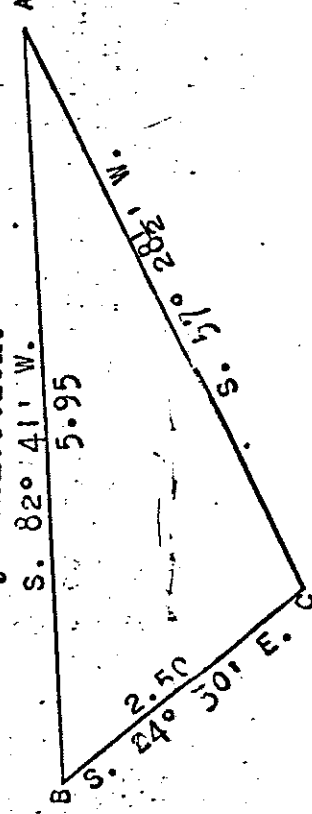
Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	
	N. 2° 30' E., bet. secs. 26 and 27.
	Over level swamp, through scattering young spruce timber.
5.00	Leave swamp, bears N. 80° E. and S. 80° W.; thence over rolling upland, through 2nd growth timber.
10.00	Leave upland; enter swamp, bears N. 80° W. and S. 80° E.
17.70	Leave swamp, bears NE. and S. 10° W.; thence over rolling upland.
19.50	Enter small circular swamp pocket.
20.40	Leave swamp pocket.
25.40	Enter swamp, bears E. and W.
29.20	Leave swamp, bears E. and W.
39.74	The point for the $\frac{1}{2}$ sec. cor., which is marked by a rotted post, 4 x 4 x 14 ins. above ground, mkd. $\frac{1}{4}$ S on W. face, and witnessed by stump holes of the original bearing trees.
	At point for corner,
	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 27 S 26
	1931
	from which
	Remaining evidence of original bearing trees:
	A stump hole, bears N. 55° W., 20 lks. dist. (Checks record for fir bearing tree)
	A stump hole, bears N. 70° E., 50 lks. dist. (Checks record for birch bearing tree)
	And new bearing trees:
	A birch, 4 ins. diam., bears S. 53° E., 15 lks. dist., mkd. $\frac{1}{4}$ S 26 BT.
	A maple, 14 ins. diam., bears S. 64 $\frac{1}{2}$ ° W., 16 lks. dist., mkd. $\frac{1}{4}$ S 27 BT.
	N. 3° 56' E., bet. secs. 26 and 27 (N. half mile)
	Over rolling upland, through timber and undergrowth.
15.40	Enter swamp, bears NW. and SE.
27.70	Leave swamp, bears NW. and SE.
37.12	The cor. of secs. 22, 23, 26, and 27, which is marked by a firmly set galvanized iron pipe, 4 ins. diam., 6 ins. above ground, with galvanized iron cap mkd.
	T 33 N R 10 E
	22 23
	27 26
	from which

Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	A bearing tree marked by local surveyor:
	A maple snag, 12 ins. diam., bears N. $14\frac{1}{2}^{\circ}$ W., 57 lks. dist., mkd. S 22 BT.
	And new bearing trees:
	An ash, 4 ins. diam., bears N. 39° E., 54 lks. dist., mkd. T 33 N R 10 E S 23 BT.
	A maple, 5 ins. diam., bears S. 27° E., 50 lks. dist., mkd. T 33 N R 10 E S 26 BT.
	A hemlock, 12 ins. diam., bears S. $73\frac{1}{2}^{\circ}$ W., 68 lks. dist., mkd. T 33 N R 10 E S 27 BT.
	A hemlock, 12 ins. diam., bears N. $79\frac{1}{2}^{\circ}$ W., 68 lks. dist., mkd. T 33 N R 10 E S 22 BT.
	The corner was established by the County Surveyor in 1920, and is accepted by me as the best available evidence of the original corner.
	Land, part rolling upland; part level swamp. Soil, sandy clay on upland; muck and peat in swamp. Timber, poplar, birch, hemlock, maple, and pine on upland; spruce and tamarack in swamp.
	The cor. of secs. 23, 24, 25, and 26 is a galvanized iron pipe, 4 ins. diam., 6 ins. above ground, firmly set, marked and witnessed as described in the official record of the resurvey and extension survey in sec. 25.
	Thence
	S. 82° 41' W., bet. secs. 23 and 26.
	Over level swamp.
2.00	Leave swamp, bears N. and S.; thence over rolling upland, through 2nd growth timber.
6.10	Enter swamp, bears NE. and SE.
13.00	Leave swamp, bears N. and S.
14.80	Enter swamp, bears N. and S.
18.50	Leave swamp, bears N. and S.
20.36	Proportionate distance for E 1/16 sec. cor.; set temp. cor.
22.60	The NE. shore of Crooked Lake.

In order to determine distance across lake, I designate this point A and set a flag B in advance on line on W. shore of lake; also an auxiliary flag C on W. shore of lake, which from flag A bears S. 57° 28' W.; the base B-C bears S. 24° 30' E., 2.50 chs. dist.; all bearings are checked by direct reading of the solar and all angles checked by deflection.



Dependent Resurvey and Extension Survey,
Sections 26, 35, and 36, T. 33 N., R. 10 E.

Chains	Distance by triangulation A to B =	5.95 chs.
	Distance on line to flag A =	22.60 chs.
	Total distance =	28.55 chs.
28.55	W. shore of Crooked Lake; thence over rolling upland.	
31.25	Enter swamp, bears N. 20° E. and S. 20° W.	
35.15	Leave swamp, bears N. 60° E. and S. 60° W.	
38.32	The SE. shore of Squaw Lake.	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, and in mound of stone to top, for witness $\frac{1}{4}$ sec. cor., with brass cap mkd.	
	$\begin{array}{r} \text{W C} \\ \text{S } 23 \\ \hline \text{S } 26 \\ 1931 \end{array}$	from which
	A white pine, 6 ins. diam., bears N. 58 $\frac{1}{2}$ ° E., 53 lks. dist., mkd. WC $\frac{1}{4}$ S 23 BT.	
	A spruce, 7 ins. diam., bears S. 64 $\frac{1}{2}$ ° W., 109 lks. dist., mkd. WC $\frac{1}{4}$ S 26 BT.	
	Thence across waters of Squaw Lake by direct measurement.	
40.72	Proportionate distance; point for $\frac{1}{4}$ sec. cor. falls in lake.	
43.40	W. shore of Squaw Lake, bears N. and S.; thence over rolling upland.	
56.85	Enter swamp, bears NE. and SW.	
60.85	Leave swamp, bears N. and S.	
69.65	Enter swamp, bears NW. and SE.	
72.75	Leave swamp, bears NW. and SE.	
75.50	Trail, bears N. and S.	
81.44	The cor. of secs. 22, 23, 26, and 27.	
	Land, part rolling upland, part level swamp. Soil, sandy clay on upland, muck and peat in swamps. Timber, poplar, birch, hemlock, pine, and maple on upland; spruce and tamarack in swamps.	

Establishment of the Record Meander Courses as a
Fixed Boundary Line Through Secs. 36, 35 and 26.

Preliminary to the establishment of the recorded meander line of the lake represented on the original plat as lying in secs. 25, 26, 35, and 36, and of the lake represented as being mainly in the SW $\frac{1}{4}$, sec. 36, the meander courses were adjusted to the true section boundaries, distributing the closing error along the several meander courses in proportion to the length of each course, adopting new courses to the nearest minute and length to the nearest link, and the adjusted line was established through secs. 26, 35, and 36, as a fixed,

Establishment of Record Meander Courses,
Sec. 36.

Chains	limiting boundary of the original subdivisions bordering thereon, as follows: From the meander cor. of frac. secs. 35 and 36, on N. shore of Mosher Lake. Thence with the establishment of the adjusted record meanders, through sec. 36. N. 33° 29' E., 3.19 chs. Over rolling upland, through 2nd growth timber and undergrowth. County Road "J", bears N. 69° E. and S. 69° W.; branch private road, bears N. 9° E. Fence, bears N. 69° E. and S. 69° W.; fence corner bears S. 69° W., 40 lks. dist., where fence turns N. 10½° E. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 1, sec. 36, with brass cap mkd. T 33 N R 10 E S 36 / A P 1 1931 from which A birch, 6 ins. diam., bears N. 62° E., 107 lks. dist., mkd. AP 1 S 36 BT. A poplar, 6 ins. diam., bears N. 62½° W., 108 lks. dist., mkd. AP 1 S 36 BT.
1.80	N. 0° 37' E., 11.19 chs.
3.00	Over rolling upland, through scattering young 2nd growth timber.
3.85	Fence, bears N. 10½° E. and S. 10½° W. Private road, bears N. 10½° E. and S. 10½° W.
4.80	Fall 24 lks. W. of fence corner, from which fences bear S. 10½° W. and N. 30° E.
11.19	Private road, bears N. 30° W. and S. 30° E.; enter cleared pasture land. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 2, sec. 36, with brass cap mkd. T 33 N R 10 E S 36 / A P 2 1931 from which A sugar maple, 7 ins. diam., bears N. 71½° W., 98 lks. dist., mkd. AP 2 S 36 BT.

Establishment of Record Meander Courses,
Sec. 36.

Chains	A birch, 6 ins. diam., bears N. 72½° W., 102 lks. dist., mkd. AP 2 S 36 BT. N. 15° 43' E., 5.87 chs. Over rolling upland, across partly cleared pasture land. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 3, sec. 36, with brass cap mkd. T 33 N R 10 E / A P 3 S 36 1931. from which A sugar maple, 9 ins. diam., bears S. 86½° W., 210 lks. dist., mkd. AP 3 S 36 BT. A poplar, 6 ins. diam., bears N. 64½° W., 196 lks. dist., mkd. AP 3 S 36 BT. Note: A.P. 3 falls on S 1/16 sec. line, sec. 36, hereinafter described. N. 29° 44' E., 7.44 chs. Over rolling, meadow upland. Fence, bears N. 70° W. and S. 62° E.; leave meadow, enter dense undergrowth of hazel brush and young timber. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in a mound of stone to top, for angle point 4, sec. 36, with brass cap mkd. T 33 N R 10 E / A P 4 S 36 1931 from which An elm, 11 ins. diam., bears N. 57½° E., 102 lks. dist., mkd. AP 4 S 36 BT. A sugar maple, 8 ins. diam., bears N. 86½° W., 66 lks. dist., mkd. AP 4 S 36 BT. N. 10° 00' E., 2.13 chs. Over rolling upland, through undergrowth of young 2nd growth timber. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 5, sec. 36, with brass cap mkd.
5.87	
1.66	
7.44	
2.13	

Establishment of Record Meander Courses,
Sec. 36.

Chains		
		from which
3.90	An elm, 12 ins. diam., bears S. 80° E., 138 lks. dist., mkd. AP 5 S 36 BT. A sugar maple, 10 ins. diam., bears N. 80½° W., 119 lks. dist., mkd. AP 5 S 36 BT.	
4.90	N. 42° 00' W., 7.28 chs.	
5.90	Over rolling upland, through young timber and undergrowth.	
6.30	Fence, bears N. 86½° E. and S. 86½° W.; enter cleared meadow land.	
7.28	Private road, bears N. 45° E. and S. 45° W.	
	Leave clearing, bears NE. and SW.; enter timber and undergrowth.	
	Private road, bears S. 6° W. and N. 45° E.	
	Adjusted position;	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 6, sec. 36, with brass cap mkd.	
		from which
	A poplar, 6 ins. diam., bears S. 9° W., 59 lks. dist., mkd. AP 6 S 36 BT.	
	A birch, 4 ins. diam., bears S. 36° W., 62 lks. dist., mkd. in bark AP 6 S 36 BT.	
0.72	N. 76° 02' W., 1.95 chs.	
	Over rolling upland, through undergrowth of 2nd growth timber.	
	E. shore of an arm of Long Lake, bears N. 31° 15' E. and S. 32° 15' W.	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for witness meander cor. of frac. secs. 35 and 36, with brass cap mkd.	
		from which

Establishment of Record Meander Courses,
Sec. 36.

Chains	A birch, 4 ins. diam., bears N. 41$\frac{1}{2}$° E., 51 lks. dist., mkd. in bark WC T 33 N R 10 E S 36 MC BT. A birch, 4 ins. diam., bears S. 15° W., 20 lks. dist., mkd. WC T 33 N R 10 E S 36 MC BT. Thence across the waters of Long Lake by calculation. The recorded point for meander cor. of frac. secs. 35 and 36, on S. shore of lake. I proceed to the meander cor. and $\frac{1}{2}$ sec. cor., secs. 35 and 36, on N. shore of Long Lake. Thence with the establishment of the adjusted record meanders, through sec. 36. N. 75° 32' E., 3.48 chs. Over rolling upland, through undergrowth and 2nd growth timber. 2.60 Private road, bears N. 30° W. and S. 22$\frac{1}{2}$° E. 3.20 Fence, bears N. 30° W. and S. 22$\frac{1}{2}$° E. 3.48 Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 7, sec. 36, with brass cap mkd. T 33 N R 10 E S 36 A P 7 1931 from which A birch, 6 ins. diam., bears N. 34$\frac{1}{2}$° E., 66 lks. dist., mkd. AP 7 S 36 BT. A birch, 4 ins. diam., bears S. 64$\frac{1}{2}$° E., 16 lks. dist., mkd. AP 7 S 36 BT. N. 86° 26' E., 4.51 chs. Over rolling upland, through 2nd growth timber and dense undergrowth. Adjusted position; 4.51 Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 8, sec. 36, with brass cap mkd. T 33 N R 10 E S 36 A P 8 1931 from which A poplar, 7 ins. diam., bears N. 10$\frac{1}{2}$° W., 34 lks. dist., mkd. AP 8 S 36 BT. A birch, 5 ins. diam., bears S. 41° W., 27 lks. dist., mkd. AP 8 S 36 BT. S. 80° 41' E., 7.60 chs.
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Establishment of Record Meander Courses,
Sec. 36.

Chains	
2.90	Over rolling land, through young timber and undergrowth.
4.79	Enter lake shore bog, bears N. and S. W. shore of an arm of Bass Lake, bears N. and S. Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for witness angle point 9, sec. 36, with brass cap mkd. WC T 33 N R 10 E S 36 A P 9 1931 from which
7.60	A tamarack, 4 ins. diam., bears N. 24½° W., 64 lks. dist., mkd. WC AP 9 S 36 BT. A tamarack, 4 ins. diam., bears S. 44° W., 39 lks. dist., mkd. WC AP 9 S 36 BT. Thence, by calculation, across the waters of Bass Lake. Adjusted position; point for angle point 9, sec. 36, falls in lake. S. 50° 21' E., 8.26 chs. Across the waters of Bass Lake, by calculation.
0.77	S. shore of an arm of Bass Lake, bears N. 87° 57' W. and N. 57° 30' E.; this is also the point for closing cor. on the E. and W. center line, sec. 36, hereinafter described. Thence over rolling upland, through 2nd growth timber and undergrowth.
6.67	Fence, bears N. and S.; thence along NE. margin of marsh.
7.16	Intersect N. and S. center line through the SW.¼ of sec. 36, hereinafter described.
8.26	Adjusted position; T 33 N R 10 E S 36 A P 10 1931 from which
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 10, sec. 36, with brass cap mkd. A poplar, 8 ins. diam., bears N. 23½° E., 60 lks. dist., mkd. AP 10 S 36 BT. A birch, 5 ins. diam., bears S. 59° E., 63 lks. dist., mkd. AP 10 S 36 BT. S. 9° 06' W., 2.34 chs. Across level marsh.
2.34	Adjusted position;

Establishment of Record Meander Courses,
Sec. 36.

Chains

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 11, sec. 36, with brass cap mkd.

A P $\begin{array}{l} \text{T } 33 \text{ N} \\ \text{R } 10 \text{ E} \\ \text{11} \end{array}$ $\begin{array}{l} \text{S } 36 \\ \text{12} \end{array}$

1931

from which

A birch, 5 ins. diam., bears S. 44 $\frac{1}{2}$ ° E., 122 lks. dist., mkd. AP 11 S 36 BT.

A birch, 5 ins. diam., bears S. 36 $\frac{1}{2}$ ° W., 59 lks. dist., mkd. AP 11 S 36 BT.

S. 38° 11' W., 4.11 chs.

Across level marsh.

0.30 Leave marsh, bears N. 70° W. and S. 70° E.; thence over rolling upland, through undergrowth of young 2nd growth timber.

0.92 Intersect N. and S. center line through the SW $\frac{1}{4}$ of sec. 36, hereinafter described.

4.11 Adjusted position;

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 12, sec. 36, with brass cap mkd.

A P $\begin{array}{l} \text{T } 33 \text{ N} \\ \text{R } 10 \text{ E} \\ \text{12} \end{array}$ $\begin{array}{l} \text{S } 36 \\ \text{12} \end{array}$

1931

from which

A poplar, 4 ins. diam., bears S. 67° E., 47 lks. dist., mkd. in bark AP 12 S 36 BT.

A balsam, 8 ins. diam., bears N. 77° W., 15 lks. dist., mkd. AP 12 S 36 BT.

S. 4° 05' E., 3.65 chs.

Over rolling upland, through young timber and undergrowth.

2.60 Intersect N. shore of deep pond.

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for witness angle point 13, sec. 36, with brass cap mkd.

W C $\begin{array}{l} \text{T } 33 \text{ N} \\ \text{R } 10 \text{ E} \\ \text{13} \end{array}$ $\begin{array}{l} \text{S } 36 \\ \text{13} \end{array}$

1931

from which

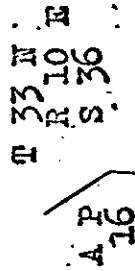
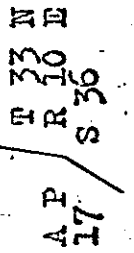
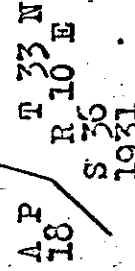
A poplar, 4 ins. diam., bears N. 22° E., 15 lks. dist., mkd. in bark WC AP 13 S 36 BT.

A poplar, 4 ins. diam., bears N. 9 $\frac{1}{4}$ ° W., 53 lks. dist., mkd. in bark WC AP 13 S 36 BT.

Establishment of Record Meander Courses,
Sec. 36.

Chains	Thence across pond, by calculation.
3.65	Adjusted position; point for angle point 13, sec. 36, falls in pond.
	S. 58° 08' E., 6.69 chs.
	Across pond, by calculation.
1.60	E. shore of pond, bears N. and S.; thence over rolling upland, through young timber and undergrowth.
1.80	Intersect the N. and S. center line through the SW. ¼ of sec. 36, hereinafter described.
6.69	Adjusted position;
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 14, sec. 36, with brass cap mkd.
	T 33 N R 10 E S 36 A P 14 S 36 BT 1931 from which
	A poplar, 9 ins. diam., bears S. 82½° W., 39 lks. dist., mkd. AP 14 S 36 BT.
	A poplar, 3 ins. diam., bears N. 17° E., 34 lks. dist., mkd. in bark AP 14 S 36 BT.
	S. 76° 42' E., 3.04 chs.
	Over rolling upland, through 2nd growth timber and undergrowth.
1.00	Enter pond, near its S. end, bears N. and S.
2.70	Leave pond, bears NE. and SW.
3.04	Adjusted position;
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 15, sec. 36, with brass cap mkd.
	T 33 N R 10 E S 36 A P 15 S 36 BT 1931 from which
	A poplar, 10 ins. diam., bears S. 78° E., 25 lks. dist., mkd. AP 15 S 36 BT.
	A poplar, 7 ins. diam., bears S. 11½° W., 64 lks. dist., mkd. AP 15 S 36 BT.
	S. 31° 00' E., 2.60 chs.
	Over rolling upland, through 2nd growth timber and undergrowth.
2.60	Adjusted position;

Establishment of Record Meander Courses,
Sec. 36.

Chains	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 16, sec. 36, with brass cap mkd.  1931 from which An elm, 6 ins. diam., bears S. 84° E., 94 lks. dist., mkd. AP 16 S 36 BT. A basswood, 9 ins. diam., bears S. 354° E., 98 lks. dist., mkd. AP 16 S 36 BT. S. 5° 21' W., 3.65 chs. Over rolling upland, through 2nd growth timber and undergrowth. 1.11 Intersect E. and W. center line through the SW. 1/4 of sec. 36, hereinafter described. 3.65 Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 17, sec. 36, with brass cap mkd.  1931 from which A sugar maple, 14 ins. diam., bears N. 564° E., 32 lks. dist., mkd. AP 17 S 36 BT. A hemlock, 12 ins. diam., bears N. 574° W., 35 lks. dist., mkd. AP 17 S 36 BT. S. 33° 14' W., 4.12 chs. Over rolling upland, through timber and undergrowth. 4.12 Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 18, sec. 36, with brass cap mkd.  1931 from which A sugar maple, 8 ins. diam., bears S. 134° W., 83 lks. dist., mkd. AP 18 S 36 BT. A sugar maple, 5 ins. diam., bears S. 72° W., 41 lks. dist., mkd. AP 18 S 36 BT. S. 72° 29' W., 9.04 chs.
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Establishment of Record Meander Courses,
Sec. 36.

Chains	Over rolling upland, through 2nd growth timber and undergrowth.
4.00	Leave timber, bears NW. and SE.; thence through dense undergrowth.
6.53	Intersect N. and S. center line through the SW. 1/4 of sec. 36, hereinafter described.
9.04	Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 19, sec. 36, with brass cap mkd. AP 19 T 33 N R 10 E S 36 1931 from which A poplar, 3 ins. diam., bears N. 16 1/2° E., 38 lks. dist., mkd. in bark AP 19 S 36 BT. A poplar, 4 ins. diam., bears S. 82° E., 23 lks. dist., mkd. in bark AP 19 S 36 BT. N. 42° 25' W., 3.60 chs. Over rolling land, through dense undergrowth and scattering young timber. Adjusted position; Set a brass tablet, 3 1/4 ins. diam., 3 in. stem, in a cylindrical concrete form, 24 ins. long, 5 ins. diam., 18 ins. in the ground and in mound of stone to top, for angle point 20, sec. 36, with top mkd. AP 20 T 33 N R 10 E S 36 1931 from which A poplar, 3 ins. diam., bears N. 8 1/2° W., 32 lks. dist., mkd. in bark AP 20 S 36 BT. A birch, 5 ins. diam., bears N. 75° W., 66 lks. dist., mkd. AP 20 S 36 BT. S. 63° 34' W., 5.57 chs. Over rolling upland, through 2nd growth timber and undergrowth. Adjusted position; Set a brass tablet, 3 1/4 ins. diam., 3 in. stem, in a cylindrical concrete form, 24 ins. long, 5 ins. diam., 18 ins. in the ground and in mound of stone to top, for angle point 21, sec. 36, with top mkd.

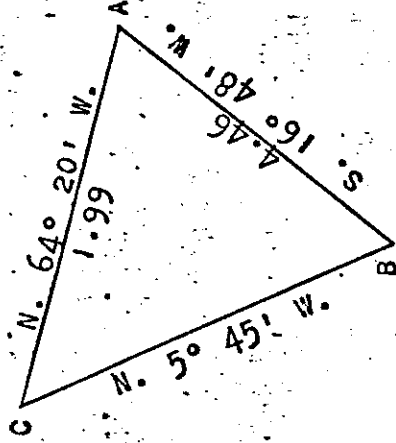
Establishment of Record Meander Courses,
Sec. 36.

Chains	
	AP 21 / T 33 N R 10 E S 36 1931 from which
	A balsam, 6 ins. diam., bears S. 20° E., 64 lks. dist., mkd. AP 21 S 36 BT. A basswood, 7 ins. diam., bears N. 21° W., 211 lks. dist., mkd. AP 21 S 36 BT.
4.63	S. 43° 57' W., 4.63 chs. Over rolling upland, through 2nd growth timber and undergrowth. Adjusted position; Set a brass tablet, 3½ ins. diam., 3 in. stem, in a cylindrical concrete form, 24 ins. long, 5 ins. diam., 18 ins. in the ground and in mound of stone to top, for angle point 22, sec. 36, with top mkd. AP 22 / T 33 N R 10 E S 36 1931 from which
	A hemlock, 5 ins. diam., bears S. 17½° E., 27 lks. dist., mkd. AP 22 S 36 BT. A poplar, 5 ins. diam., bears S. 42½° W., 154 lks. dist., mkd. AP 22 S 36 BT.
	S. 16° 38' W., 9.64 chs. Over rolling upland, through young 2nd growth timber and undergrowth. Fence, bears E. and W. County Road "J", bears E. and W. N. shore of an arm of Mosher Lake, bears N. 46° 30' E. and S. 30° W. Set a brass tablet, 3½ ins. diam., 3 in. stem, in a cylindrical concrete form, 24 ins. long, 5 ins. diam., 18 ins. in the ground and in mound of stone to top, for meander cor., sec. 36, with top mkd. T 33 W R 10 E S 36 MC 1931 from which
2.30	
3.20	
5.18	
	A birch, 4 ins. diam., bears N. 78° W., 214 lks. dist., mkd. T 33 W R 10 E S 36 MC BT. A birch, 4 ins. diam., bears N. 50° W., 236 lks. dist., mkd. T 33 W R 10 E S 36 MC BT.

Establishment of Record Meander Courses,
Sec. 36.

Chains

In order to determine distance across the lake in advance, I designate the above meander corner as point A and set a flag B in advance on line on S. side of lake, at true point for original meander cor. of secs. 1 and 36, on S. bdy. of Tp.; also an auxiliary flag C on N. shore of lake, which from flag B bears N. 5° 45' W.; the base A-C bears N. 64° 20' W., 1.99 chs. dist.; all bearings checked by direct reading of the solar and all angles checked by deflection.



Distance by triangulation A-B = 4.46 chs.

Distance along line to point A = 5.18 chs.

Total distance = 9.64 chs.

SE. shore of Mosher Lake, bears S. 16° 48' W. and S. 86° E.; thence along same.

The true point for the original meander cor. of frac. secs. 1 and 36, on S. bdy. of Tp.

From the true point for the reestablished meander cor. of frac. secs. 25 and 36, described in the official record of the resurvey of sec. 25, which point falls in Bass Lake.

Thence with establishment of the adjusted record meanders, through sec. 36.

S. 9° 19' W., 1.98 chs.

Across the waters of Bass Lake, by calculation.

Adjusted position; point for angle point 23, sec. 36, falls in lake.

S. 12° 52' E., 3.46 chs.

Across the waters of Bass Lake, by calculation.

Adjusted position; point for angle point 24, sec. 36, fall in lake.

S. 36° 08' E., 17.74 chs.

Across the waters of Bass Lake, by calculation.

SE. shore of an arm of Bass Lake, bears N. 39° E. and S. 39° W.

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for witness angle point 24, sec. 36, with brass cap mkt.

Establishment of Record Meander Courses,
Sec. 36.

Chains	A poplar, 5 ins. diam., bears N. 46½° W., 213 lks. dist., mkd. AP 26 S 36 BT.
5.93	S. 12° 33' W., 5.93 chs. Over open marsh. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 27, sec. 36, with brass cap mkd. A P 27 / T 33 N R 10 E S 36 1931 from which
1.20	A tamarack, 4 ins. diam., bears N. 85½° W., 33 lks. dist., mkd. AP 27 S 36 BT. A tamarack, 3 ins. diam., bears S. 72° E., 20 lks. dist., mkd. AP 27 S 36 BT.
3.20	S. 57° 49' W., 20.46 chs. Over level marsh.
7.85	Leave marsh, bears NW. and SE.; thence over rolling, timbered upland. Re-enter marsh, bears NW. and SE.
8.65	Intersect E. and W. center line of sec. 36, hereinafter described. Leave timber, bears N. 80° W. and S. 60° E.; thence over rolling upland with scattering timber and dense undergrowth.
20.46	Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 28, sec. 36, with brass cap mkd. A P 28 / T 33 N R 10 E S 36 1931 from which
1.32	A birch, 5 ins. diam., bears S. 49° E., 101 lks. dist., mkd. AP 28 S 36 BT. A poplar, 4 ins. diam., bears N. 62½° W., 96 lks. dist., mkd. AP 28 S 36 BT. N. 63° 31' W., 13.65 chs. Over rolling upland, through young timber and undergrowth. Intersect N. and W. center line of sec. 36, hereinafter described.

Establishment of Record Meander Courses,
Sec. 36.

Chains	
6.30	Enter marsh, bears N. and SW.
8.60	Leave marsh, bears N. and S. 70° W.
11.00	E. shore of an arm of Bass lake, bears N. 20° 15' W. and S. 9° E.
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for witness angle point 29, sec. 36, with brass cap mkd.
	W C T 33 N / A P. R 10 E / 29 S 36
	from which 1931
	A poplar, 4 ins. diam., bears N. 85½° E., 60 lks. dist., mkd. in bark WC AP 29 S 36 BT.
	A poplar, 4 ins. diam., bears S. 66½° E., 36 lks. dist., mkd. in bark WC AP 29 S 36 BT.
	Thence across Bass lake, by calculation.
13.65	Adjusted position; point for angle point 29, sec. 36, falls in lake.
	N. 5° 20' W., 3.55 chs.
	Across Bass lake, by calculation.
1.44	Intersect E. and W. center line of sec. 36, hereinafter described.
3.55	Adjusted position; point for angle point 30, sec. 36, falls in lake.
	N. 8° 31' E., 6.08 chs.
	Across Bass lake, by calculation.
4.77	S. shore of an arm of Bass lake, bears N. 78° W. and N. 77° 45' E.
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for witness angle point 30, sec. 36, with brass cap mkd.
	W C T 33 N / A P. R 10 E / 30 S 36
	from which 1931
	A white pine, 8 ins. diam., bears N. 18½° E., 18 lks. dist., mkd. WC AP 30 S 36 BT.
	A white pine, 7 ins. diam., bears N. 7° W., 38 lks. dist., mkd. WC AP 30 S 36 BT.
	Thence over rolling upland, through and growth timber.
6.08	Adjusted position;

Establishment of Record Meander Courses,
Sec. 36.

Chains	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 31, sec. 36, with brass cap mkd. 1931 from which A norway pine, 12 ins. diam., bears N. 63$\frac{1}{2}$° E., 87 lks. dist., mkd. AP 31 S 36 BT. A poplar, 5 ins. diam., bears S. 58$\frac{1}{2}$° W., 33 lks. dist., mkd. AP 31 S 36 BT. N. 14° 16' W., 4.06 chs. Over rolling upland, through 2nd growth timber and undergrowth. Adjusted position; 4.06 Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 32, sec. 36, with brass cap mkd. 1931 from which A poplar, 5 ins. diam., bears S. 4° E., 15 lks. dist., mkd. AP 32 S 36 BT. A poplar, 5 ins. diam., bears S. 71$\frac{1}{2}$° E., 52 lks. dist., mkd. AP 32 S 36 BT. Corner is situated on E. shore of Bass Lake, bearing N. 72° E. and S. 51° 45' W. N. 65° 28' W., 9.10 chs. Across Bass Lake, by direct measurement. W. shore of Bass Lake, bears N. 30° E. and S. 7° 15' W. Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for meander cor. of sec. 36, with brass cap mkd. 1931 from which A birch, 7 ins. diam., bears N. 22° E., 39 lks. dist., mkd. T 33 N R 10 E S 36 MC BT. A birch, 5 ins. diam., bears S. 45$\frac{1}{2}$° W., 44 lks. dist., mkd. T 33 N R 10 E S 36 MC BT. Thence over rolling upland, through 2nd growth timber
5.50	

Establishment of Record Meander Courses,
Sec. 36.

Chains	and dense undergrowth.
9.10	Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 33. sec. 36, with brass cap mkd. T 33 N R 10 E S 36 A P 33 1931
	from which
	A hemlock, 14 ins. diam., bears N. 72½° E., 48 lks. dist., mkd. AP 33 S 36 BT.
	A hemlock, 20 ins. diam., bears S. 67½° W., 50 lks. dist., mkd. AP 33 S 36 BT.
	N. 20° 07' W., 19.77 chs.
	Over rolling upland, through 2nd growth timber and undergrowth.
5.30	Enter swamp, bears E. and W.
9.30	Leave swamp, bears NE. and S. 70° W.
12.00	Enter swamp, bears NE. and SW.
13.60	Leave swamp, bears NE. and SW.
19.00	Dim road, bears N. 65° E. and S. 65° W.
19.77	Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 34, sec. 36, with brass cap mkd. T 33 N R 10 E S 36 A P 34 1931
	from which
	A poplar, 6 ins. diam., bears N. 25½° E., 42 lks. dist., mkd. AP 34 S 36 BT.
	A birch, 5 ins. diam., bears S. 26½° W., 40 lks. dist., mkd. AP 34 S 36 BT.
	N. 65° 30' W., 12.64 chs.
	Over rolling upland, through 2nd growth timber and dense undergrowth.
4.15	Private road to Dorothy Borth's residence in sec. 25, bears N. 30° E. and S. 30° W.
9.65	Leave upland, enter swamp, bears N. 33½° W. and SW.
12.64	The reestablished meander cor. of frac. secs. 35 and 36.

Establishment of Record Meander Courses,
Sec. 35.

Chains	Thence with the establishment of the adjusted record meanders, through sec. 35.
1.99	N. 75° 30' W., 1.99 chs. Over rolling upland, through 2nd growth timber and undergrowth. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 1, sec. 35, with brass cap mkd. A P 1 <u>T 33 N R 10 E</u> S 35 1931 from which A poplar, 4 ins. diam., bears S. 45½° W., 18 lks. dist., mkd. in bark AP 1 S 35 BT. A poplar, 4 ins. diam., bears N. 11½° W., 13 lks. dist., mkd. in bark AP 1 S 35 BT. S. 81° 00' W., 9.35 chs. Over rolling upland, through 2nd growth timber and undergrowth. Enter circular marsh pocket, bears NW. and SW. Leave marsh pocket, bears N. and SE. Enter swamp, bears N. 60° W. and S. 20° E. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 2, sec. 35, with brass cap mkd. A P 2 <u>T 33 N R 10 E</u> S 35 1931 from which A white pine, 11 ins. diam., bears N. 56½° E., 87 lks. dist., mkd. AP 2 S 35 BT. A white pine, 8 ins. diam., bears S. 71½° W., 50 lks. dist., mkd. AP 2 S 35 BT. N. 59° 15' W., 2.52 chs. Over level, timbered swamp. The reestablished meander cor. of frac. secs. 26 and 35.
2.52	Thence with the establishment of the adjusted record meanders, through sec. 26. N. 54° 32' W., 1.97-chn. Over level, timbered swamp.

Establishment of Record Meander Courses,
Sec. 26.

Chains 1.50	S. shore of Tiepner Lake, bears N. 55° W. and S. 60° E. Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for witness angle point 1, sec. 26, with brass cap mkd. W C T 33 N / A P R 10 E / 1 S 26 1931 From which A white pine, 11 ins. diam., bears N. 74½° W., 70 lks. dist., mkd. WC AP 1 S 26 BT. A white pine, 11 ins. diam., bears S. 50° E., 46 lks. dist., mkd. WC AP 1 S 26 BT. Thence across Tiepner Lake, by calculation.
1.97	Adjusted position; point for angle point 1, sec. 26, falls in lake. N. 1° 42' E., 6.05 chs. Across Tiepner Lake, by calculation.
5.90	NE. shore of Tiepner Lake, bears N. 20° W. and S. 20° E.; thence over timbered upland.
6.05	Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 2, sec. 26, with brass cap mkd. T 33 N / A P R 10 E / 2 S 26 1931 From which A white pine, 5 ins. diam., bears S. 33½° E., 7 lks. dist., mkd. AP 2 S 26 BT. A norway pine, 14 ins. diam., bears N. 11½° W., 85 lks. dist., mkd. AP 2 S 26 BT. N. 40° 53' E., 2.58 chs. Over rolling upland, through 2nd growth timber and undergrowth.
2.58	Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 3, sec. 26, with brass cap mkd. T 33 N / A P R 10 E / 3 S 26 1931 from which A birch, 4 ins. diam., bears N. 7° E., 20 lks. dist., mkd. in bark AP 3 S 26 BT.

Establishment of Record Meander Courses,
Sec. 26.

Chains	A birch, 5 ins. diam., bears N. 88° E., 21 lks. dist., mkd. in bark AP 3 S 26 BT.	
	N. 17° 36' E., 3.04 chs.	
	Over rolling upland, through 2nd growth timber and undergrowth.	
3.04	Adjusted position;	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 4, sec. 26, with brass cap mkd.	
	T 33 N R 10 E S 26 } AP 4	from which
		1931
	A poplar, 5 ins. diam., bears N. 222° W., 17 lks. dist., mkd. AP 4 S 26 BT.	
	A poplar, 5 ins. diam., bears N. 512° E., 36 lks. dist., mkd. AP 4 S 26 BT.	
	N. 19° 27' W., 2.49 chs.	
	Over rolling upland, through 2nd growth timber and undergrowth.	
2.49	Adjusted position;	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 5, sec. 26, with brass cap mkd.	
	T 33 N R 10 E S 26 } AP 5	from which
		1931
	A poplar, 5 ins. diam., bears S. 75½° E., 46 lks. dist., mkd. in bark AP 5 S 26 BT.	
	A birch, 4 ins. diam., bears N. 66° W., 42 lks. dist., mkd. AP 5 S 26 BT.	
	N. 34° 18' W., 5.45 chs.	
	Over rolling upland, through 2nd growth timber and undergrowth.	
5.45	Adjusted position;	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 6, sec. 26, with brass cap mkd.	
	T 33 N R 10 E S 26 } AP 6	from which
		1931

Establishment of Record Meander Courses,
Sec. 26.

Chains	A poplar, 4 ins. diam., bears N. 80° E., 64 lks. dist., mtd. in bark AP 6 S 26 BT. A hemlock, 8 ins. diam., bears West, 20 lks. dist., mtd. AP 6 S 26 BT. Corner falls in E. margin of swamp, bears N. and S. N. 39° 17' W., 10.36 chs. Over nearly level swamp. Leave swamp, bears E. and SW.; thence over rolling, timbered upland. Enter swamp, bears N. 20° E. and S. 20° W. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 7, sec. 26, with brass cap mtd. . . T 33 W / A P 7 R 10 E / S 26 from which 1931 A poplar, 5 ins. diam., bears N. 87½° E., 44 lks. dist., mtd. AP 7 S 26 BT. A spruce, 4 ins. diam., bears S. 18½° E., 18 lks. dist., mtd. AP 7 S 26 BT. N. 32° 11' W., 24.73 chs. Over nearly level, timbered swamp. Leave swamp, bears E. and SW.; thence over rolling upland, with 2nd growth timber and undergrowth. Intersect E. and W. center line of sec. 26, hereinafter described. Enter tamarack swamp, bears N. 60° W. and E. Adjusted position; Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in small mound of stone, for angle point 8, sec. 26, with brass cap mtd. T 33 W / A P 8 R 10 E / S 26 from which 1931 A spruce, 3 ins. diam., bears S. 82° E., 67 lks. dist., mtd. AP 8 S 26 BT. A spruce, 4 ins. diam., bears S. 61½° W., 40 lks. dist., mtd. AP 8 S 26 BT.
2.20	
10.15	
10.36	
1.60	
13.56	
18.10	
24.73	

Establishment of Record Meander Courses,
Sec. 26.

Chains	N. 3° 37' E., 4.14 chs.	from which
	Through tamarack swamp.	
4.14	Adjusted position;	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 9, sec. 26, with brass cap mkd.	
	T 33 N R 10 E S 26 / A P 9	from which
	A spruce, 3 ins. diam., bears S. 68° E., 34 lks. dist., mkd. AP 9 S 26 BT.	
	A spruce, 4 ins. diam., bears N. 35½° W., 59 lks. dist., mkd. AP 9 S 26 BT.	
	N. 36° 16' E., 16.45 chs.	
	Through timbered swamp.	
3.40	Leave swamp, bears E. and W.; thence over rolling, timbered upland.	
16.45	Adjusted position;	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for angle point 10, sec. 26, with brass cap mkd.	
	T 33 N R 10 E S 26 / A P 10	from which
	A tamarack, 5 ins. diam., bears N. 43½° W., 19 lks. dist., mkd. AP 10 S 26 BT.	
	A birch, 5 ins. diam., bears S. 67° E., 42 lks. dist., mkd. AP 10 S 26 BT.	
	S. 87° 33' E., 17.40 chs.	
	Over rolling upland, through 2nd growth timber and undergrowth.	
3.50	Enter swamp, bears N. and S. 20° W.	
4.40	W. shore of Crooked Lake, bears N. and S.	
	Thence across lake, by direct measurement.	
7.10	E. shore of Crooked Lake, bears N. and S.; thence over rolling upland, through 2nd growth timber and undergrowth.	
8.67	Intersect E 1/16 line, sec. 26, hereinafter described.	
17.00	Enter swamp, bears NW. and SE.	
17.40	Adjusted position;	

Establishment of Record Meander Courses,
Sec. 26.

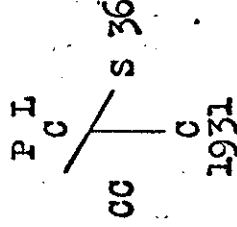
Chains	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for angle point 11, sec. 26, with brass cap mkd.
	T 33 N R 10 E S 26
	from which
	A soft maple, 16 ins. diam., bears S. 10° W., 32 lks. dist., mkd. AP 11 S 26 BT.
	A soft maple, 10 ins. diam., bears N. 43½° W., 51 lks. dist., mkd. AP 11 S 26 BT.
	S. 56° 49' E., 13.25 chs.
	Along or near SW. margin of swamp.
2.35	Edge of swamp, bears N. 57° W. and N. 70° E.; thence over rolling, timbered upland.
7.25	Enter swamp, bears E. and W.
9.35	Leave swamp, bears NW. and S. 20° E.
13.25	The reestablished meander cor. of frag. secs. 25 and 26, which is an iron post, 2 ins. diam., 6 ins. above ground, firmly set, marked and witnessed as described in the official record of the resurvey and extension survey in sec. 25.
Subdivision of Sec. 36.	
	I proceed to the ¼ sec. cor. of secs. 1 and 36, on the S. bdy. of the Tp.
	N. 3° 04' E., on the N. and S. center line of sec. 36.
	Across graded County Road "J".
0.30	N. edge of road, bears E. and NW.; thence over rolling upland, through scattering 2nd growth timber and undergrowth.
0.73	Fall 2 lks. E. of SE. corner of fence.
13.90	Enter bed of dry pond, bears W. and NE.
14.70	Leave pond, bears W. and NE.
20.89	Set temp. center S. 1/16 sec. cor.
22.00	Enter swamp, bears E. and W.
22.70	S. shore of Sun Fish Lake, bears E. and W.
27.40	N. shore of lake, bears E. and W.; thence over level marsh.
29.50	Leave marsh, bears E. and W.; thence over rolling, timbered upland.
35.23	Intersect adjusted record meander line through sec. 36 at a point from which angle point 28, sec. 36, bears S. 63° 31' E., 1.32 chs. dist.

Subdivision of Sec. 36.

Chains

At point of intersection,

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing cor., sec. 36, with brass cap mkd.



from which

A poplar, 4 ins. diam., bears S. $35\frac{1}{2}^{\circ}$ W., 31 lks. dist., mkd. S 36 CC BT.

A poplar, 5 ins. diam., bears N. $29\frac{1}{2}^{\circ}$ W., 115 lks. dist., mkd. S 36 CC BT.

Thence over area omitted from the original survey.

41.78

Intersect E. and W. center line of sec. 36 at point for center $\frac{1}{4}$ sec. cor.; hereinafter described.

58.40

S. shore of an arm of Bass Lake, bears N. 68° $30'$ W. and S. 87° $30'$ E.

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for special meander cor., sec. 36, with brass cap mkd.

SMC

S 36

C

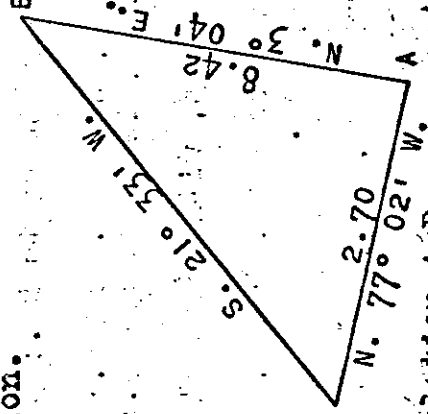
1931

from which.

A birch, 6 ins. diam., bears S. $46\frac{1}{2}^{\circ}$ E., 17 lks. dist., mkd. S 36 SMC BT.

A poplar, 7 ins. diam., bears N. 84° E., 32 lks. dist., mkd. S 36 SMC BT.

In order to obtain the distance across the lake, I designate the above special meander cor. as point A and set a flag B in advance on line, 30 lks. N. of N. shore of lake; also an auxiliary flag C on S. shore of lake, which from flag B bears S. 21° $33'$ W.; the base A-C bears N. 77° $02'$ W., 2.70 chs. dist.; all bearings are checked by direct reading of the solar and all angles checked by deflection.

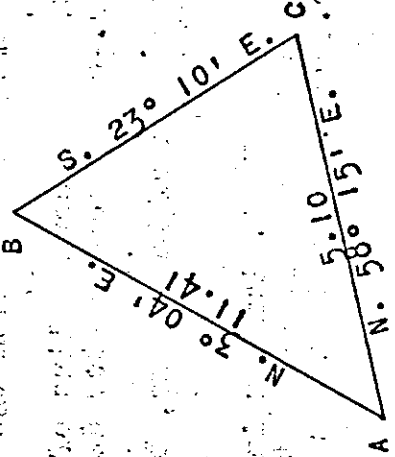


Distance by triangulation A-B = 8.42 chs.

Distance along line to point A = 58.40 chs.

Total distance = 66.82 chs.

Subdivision of Sec. 36.

Chains	
66.52	N. shore of an arm of Bass Lake, bears S. 60° 30' W. and S. 74° E.; thence over level marsh.
66.82	Flag B of above triangulation.
68.60	Leave marsh, bears NE. and SW.; thence over rolling, timbered upland.
70.82	SE. shore of an arm of Bass Lake, bears N. 58° 15' E. and S. 84° 30' W.
	In order to determine distance across lake in advance, I designate this as point A and set a flag B in advance on line at true point for $\frac{1}{4}$ sec. cor. of secs. 25 and 36 (In shallow lake waters); also an auxiliary flag C on SE. shore of lake, which from flag B bears S. 23° 10' E.; the base A-C bears N. 58° 15' E., 5.10 chs. dist.; all bearings are checked by direct reading of the solar and all angles are checked by deflection.
	
	Distance by triangulation A-B = 11.41 chs.
	Distance along line to point A = 70.82 chs.
	Total distance = 82.23 chs.
82.23	Intersect flag B at point for $\frac{1}{4}$ sec. cor. of secs. 25 and 36, described in the official record of the resurvey and extension survey in sec. 25.
	Thence from the $\frac{1}{4}$ sec. cor. of secs. 31 and 36, on the E. bdy. of the Tp.
	N. 87° 57' W., on E. and W. center line of sec. 36.
	Over level marsh, through scattering young spruce timber.
2.20	Shore of Horse Thief Lake, bears N. 88° W. and NE.; thence along floating shore line.
3.00	Shore of lake turns to NW.; thence over marsh.
6.20	Leave swamp, bears N. and S.; thence over narrow timbered upland ridge, bears N. and S.; ends 1.20 chs. to N.
7.20	Re-enter swamp, with dense alders, bears N. and S.
8.10	Leave swamp, bears N. 10° E. and S. 10° W.; thence over timbered upland.
9.85	Enter upon marsh, bears NE. and SW.
20.70	Leave marsh, bears N. and SE.; thence over timbered upland surrounded by marsh land.
22.60	Leave upland, re-enter marsh, bears S. and N. 50° E.

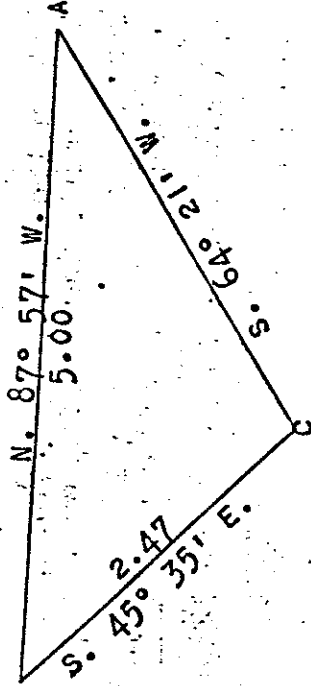
Subdivision of Sec. 36.

Chains		
25.50	Cross S. tip of small timbered upland area.	
28.62	Intersect adjusted record meander line through sec. 36, at a point from which angle point 27 bears N. 57° 49' E. 7.85 chs. dist.	
-	At point of intersection,	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing cor., sec. 36, with brass cap mkd.	
	$P \quad I \quad \begin{array}{c} C \quad C \\ C / S \quad 36 \end{array} \quad C$	1931
	A white pine, 5 ins. diam., bears N. 65½° W., 89 lks. dist., mkd. S 36 CC BT.	from which
	A birch, 7 ins. diam., bears S. 54½° W., 70 lks. dist., mkd. S 36 CC BT.	
	Thence over land omitted from the original survey.	
30.80	Leave marsh, bears N. 10° W. and S. 70° E.; thence over rolling upland, through 2nd growth timber and undergrowth.	
40.13	Intersect N. and S. center line of sec. 36.	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for center ½ sec. cor., sec. 36, with brass cap mkd.	
	$C \quad 1/4 \quad S \quad 36$	1931
	A birch, 5 ins. diam., bears N. 77° W., 55 lks. dist., mkd. C ½ S 36 BT.	from which
	A poplar, 6 ins. diam., bears S. 72½° E., 67 lks. dist., mkd. C ¼ S 36 BT.	
44.00	Enter swamp at its N. end, bears N. 88° W. and S.	
44.60	Leave swamp, bears SW. and S. 88° E.	
50.07	E. shore of an arm of Bass Lake, bears N. 23° 15' E. and S. 34° E.	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for spooial meander cor., sec. 36, with brass cap mkd.	
	$SMC \quad \begin{array}{c} C \quad S \\ C / S \quad 36 \end{array} \quad C$	1931
	A poplar, 4 ins. diam., bears N. 44½° E., 40 lks. dist., mkd. S 36 SMC BT.	from which
	A poplar, 5 ins. diam., bears S. 74½° E., 21 lks. dist., mkd. S 36 SMC BT.	

Subdivision of Sec. 36.

Chains

In order to determine the distance across the lake in advance, I designate the special meander cor. as point A, and set a flag B in advance on line on SW. shore of lake; also an auxiliary flag C on SW. shore of lake, which from point A bears S. 64° 21' W.; the base B - C bears S. 45° 35' E., 2.47 chs. dist.; all bearings are checked by direct reading of the solar and all angles checked by deflection.



Distance by triangulation A - B = 5.00 chs.

Distance along line to point A = 50.07 chs.

Total distance = 55.07 chs.

Calculated intersection with adjusted record meander line through sec. 36, at a point from which point for angle point 29, bears S. 5° 20' E., 1.44 chs. dist.

Flag B of triangulation; SW. shore of an arm of Bass Lake, bears N. 11° 45' W. and S. 52° E.

Thence over timbered upland shore ridge.

Enter open marsh, bears NW. and S. 50° E.

Proportionate distance; set temp. center W. 1/16 sec. cor.

Fence, bears N. and S.

Leave marsh, bears N. and S.; thence over partly cleared upland.

Intersect adjusted record meander line through sec. 36, at a point from which calculated true position for angle point 9, sec. 36, bears N. 50° 21' W., 0.77 chs. dist.

At point of intersection,

Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for closing cor., sec. 36, with brass cap mkd.

C C
C C
P L S 36
1931

from which

A poplar, 7 ins. diam., bears S. 36° E., 41 lks. dist., mkd. S 36 CC ET.

A poplar, 7 ins. diam., bears S. 27½° W., 91 lks. dist., mkd. S 36 CC ET.

Corner falls on S. shore of an arm of Bass Lake, bears N. 87° 57' W. and NE.

Thence along lake shore.

Subdivision of Sec. 36.

Chains 69.54	Lake shore along line turns North; thence over upland, through dense young timber and undergrowth.
73.82	NW. corner of Petarski's house, bears S. 20½° E., 2.40 chs. distant.
75.40	Enter cleared pasture land, bears NW. and S. 60° E.
78.85	Fence, bears S. 22½° E. and N. 30° W.; re-enter timber and undergrowth.
79.25	Private road, bears S. 22½° E. and N. 30° W.
82.15	The meander cor. and ¼ sec. cor. of secs. 35 and 36, on N. shore of Long Lake.
	Thence from the temp. W.1/16 sec. cor. of secs. 1 and 36, on S. bdy. of Tp.
	N. 1° 28' E., on W.1/16 line through the SW¼ of sec. 36.
	Across graded County Road "J".
0.15	Leave road, bears E. and W.; thence over rolling upland, through young 2nd growth timber and undergrowth.
8.00	SE. shore of an arm of Mosher Lake, bears S. 86° 30' W. and N. 44° 30' E.; thence across lake by direct measurement.
11.50	N. shore of an arm of Mosher Lake, bears S. 75° E. and N. 81° W.; thence over rolling upland, through 2nd growth timber and undergrowth.
13.16	Intersect adjusted record meander line through sec. 36, at a point from which angle point 19 bears S. 72° 29' W. 2.51 chs. dist.
	At point of intersection.
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for closing cor., sec. 36, with brass cap mkd.
	P I W S 36 CC
	P I W S 36 CC
	1931
	from which
	A poplar, 4 ins. diam., bears N. 19½° E., 109 lks. dist., mkd. S 36 CC BT.
	A poplar, 4 ins. diam., bears S. 70½° W., 47 lks. dist., mkd. S 36 CC BT.
	Thence over land omitted from the original survey.
21.30	Intersect S.1/16 sec. line, sec. 36, at point for SW 1/16 sec. cor., hereinafter described.
27.76	Intersect adjusted record meander line through sec. 36, at a point from which angle point 14 bears S. 58° 08' E. 4.89 chs. distant.
	At point of intersection,

Subdivision of Sec. 36.

Chains	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stono to top, for closing cor., sec. 36, with brass cap mkd.	
34.86	A birch, 5 ins. diam., bears N. 44° E., 15 lks. dist., mkd. in bark S 36 CC BT. A poplar, 8 ins. diam., bears N. 42° W., 62 lks. dist., mkd. S 36 CC BT. Intersect adjusted record meander line through sec. 36, at a point from which angle point 11 bears N. 33° 11' E., 0.92 chs. dist. Thence over land omitted from the original survey.	
35.70	Enter marsh, bears N. 80° W. and S. 80° E.	
38.46	Leave marsh, bears S. 60° W. and SE.; thence over rolling upland, through young timber and undergrowth.	
38.59	Intersect adjusted record meander line through sec. 36, at a point from which angle point 10 bears S. 50° 21' E., 1.10 chs. dist.	
40.76	Leave upland, bears N. 80° W. and S. 80° E.; thence over level marsh.	
42.49	The temp. center W.1/16 sec. cor., sec. 36.	
	Thence from the temp. center S.1/16 sec. cor., sec. 36. N. 88° 46' W., on S.1/16 sec. line, through the SW 1/4 of sec. 36.	
	Over rolling upland, through young 2nd growth timber and undergrowth.	
0.53	Fence, bears N. and S.	
3.10	Enter swamp, bears N. 60° E. and S. 60° W.	
4.40	Leave swamp, bears N. and S.	
11.92	Intersect adjusted record meander line through sec. 36, at a point from which angle point 16 bears N. 5° 21' E., 1.11 chs. dist.	
	At point of intersection,	
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground, for closing cor., sec. 36, with brass cap mkd.	
	An elm, 8 ins. diam., bears S, 79° E., 8 lks. dist., mkd. S 36 CC BT.	

Subdivision of Sec. 36.

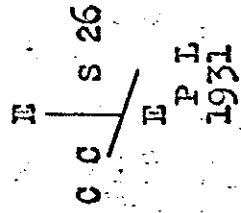
Chains.	An ash, 8 ins. diam., bears S. 111° W., 37 lks. dist., mkd. S 36 CC BT.
	Thence over land omitted from the original survey.
15.00	Enter grassy marsh, NW. and SW.
16.00	Leave marsh, bears NE. and S. 20° W.
20.43	Intersect W. 1/16 sec. line, sec. 36.
	Set a brass tablet, 3 3/8 ins. diam., 3 in. stom. in a cylindrical concrete form, 24 ins. long, 5 ins. diam., 20 ins. in the ground, for SW 1/16 sec. cor., sec. 36, with top mkd.
	SW 1/16 S 36
	1931 from which
	A poplar, 7 ins. diam., bears S. 15° W., 17 lks. dist., mkd. SW 1/16 S 36 BT.
	A poplar, 6 ins. diam., bears N. 20° W., 18 lks. dist., mkd. SW 1/16 S 36 BT.
20.68	Fence, bears N. and S.
23.20	Enter pond, bears S. 60° W. and N. 20° E.
24.60	Leave pond, bears N. 20° W. and SE.
35.60	Fence, bears N. 62° W. and S. 62° E.; enter new clearing.
38.00	Enter cleared meadow land, bears N. and S.
38.32	Intersect adjusted record meander line through sec. 36, at angle point 3.
	I add the marks "CC" to W. side of brass cap, so that it now reads
	T 33 W R 10 E C C S 36 / A P. mkd. as before
	1931
39.82	Private road, bears N. 54° E. and S. 54° W.; leave meadow, enter timber and undergrowth.
41.37	The temp. S. 1/16 sec. cor., secs. 35 and 36.
	Subdivision of Sec. 26.
	I proceed to the 1/4 sec. cor. of secs. 26 and 27.
	N. 84° 50' E., on E. and W. corner line of sec. 26.
	Over rolling upland, through 2nd growth timber and undergrowth.
14.20	Enter alder swamp, bears N. and S.
15.70	Swampy creek, 2 ins. deep, 6 lks. wide, in channel 18 ins. deep, course S.
17.00	Leave swamp, bears N. 60° W. and S. 60° E.

Chains.	
19.70	Enter swamp, bears N. and SW.
20.20	Leave swamp, bears NW. and SE.
28.60	Indian Lake Trail, bears N. 20° W. and S. 10° W.
29.60	Enter swamp, bears N. 30° W. and SE.
39.30	Leave swamp, bears N. 70° E. and S.
41.10	Intersect N. and S. center line of sec. 26.
46.00	Enter swamp, bears NW. and SE.
48.00	Leave swamp, bears SW. and N. 80° E.
49.90	Intersect adjusted record meander line through sec. 26, at a point from which angle point 7 bears S. 32° 11' E., 13.56 chs. dist.
	At point of intersection,
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for closing cor., sec. 26, with brass cap mkd.
	$\begin{array}{r} C \quad C \quad P \quad L \\ C \quad \frac{\quad}{S \quad 26} \quad C \\ 1931 \end{array}$
	From which
	A poplar, 5 ins. diam., bears S. 81° E., 7 lks. dist., mkd. in bark S 26 CC BT.
	A poplar, 6 ins. diam., bears N. 85° W., 10 lks. dist., mkd. S 26 CC BT.
	Thence over land omitted from the original survey.
61.45	Proportionate distance;
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in the ground and in mound of stone to top, for center E. 1/16 sec. cor., sec. 26, with brass cap mkd.
	$\begin{array}{r} E \quad 1/16 \quad C \\ S \quad 26 \quad \frac{\quad}{C} \\ 1931 \end{array}$
	from which
	A white pine, 8 ins. diam., bears N. 66½° W., 82 lks. dist., mkd. C E 1/16 S 26 BT.
	A poplar, 4 ins. diam., bears S. 84° E., 12 lks. dist., mkd. in bark C E 1/16 S 26 BT.
62.00	Enter swamp, bears N. and S.
65.40	Leave swamp, bears N. 20° E. and S. 20° W.
68.50	Center of dry pond, 1 ch. wide E. and W., and 4 chs. long N. and S.
73.00	Ridge, bears N. and S.; also. 80 ft. over E. slope.
76.60	Leave hillside, onto level swamp, bears N. and S.

Subdivision of Sec. 26.

Chains 77.60	W. shore of Shoo String Lake, bears N. and S.; thence across lake by direct measurement.
81.80	Intersect true point for $\frac{1}{4}$ sec. cor. of secs. 25 and 26, described in the official record of the dependent resurvey and extension survey in sec. 25.
6.00	Thence from the $\frac{1}{4}$ sec. cor. of secs. 26 and 35.
8.60	N. 2° 52' E., on N. and S. center line of sec. 26.
12.00	Over rolling upland, through 2nd growth timber and dense undergrowth.
15.40	Enter swamp, bears NE. and SW.
25.40	Leave swamp, bears E. and W.
36.40	Enter swamp, bears N. 70° E. and S. 70° W.
37.60	Leave swamp, bears N. 70° E. and S. 80° W.
38.50	Enter swamp, bears E. and W.
39.88	Leave swamp, bears E. and W.
41.00	Enter swamp, bears NW. and SE.
52.75	Leave swamp, bears NW. and SE.
55.25	Intersect E. and W. center line; point for center $\frac{1}{4}$ sec. corner (Corner not monumented).
57.85	Enter swamp, bears N. 70° E. and S. 70° W.
63.05	Leave swamp, bears NE. and S. 60° W.
64.30	Enter circular swamp pocket, bears NE. and NW.
76.60	Leave swamp pocket, bears SW. and SE.
78.47	Beginning of swamp to W. of line.
	End of swamp to W. of line.
	SE. shore of Squaw Lake, bears NE. and SW.; thence across lake by calculation.
	The true point for the $\frac{1}{4}$ sec. cor. of secs. 23 and 26.
7.10	Thence from the temp. E.1/16 sec. cor. of secs. 23 and 26.
9.50	S. 2° 45' W., on E.1/16 sec. line of sec. 26.
13.78	Over rolling upland, through 2nd growth timber and undergrowth.
	NE. shore of a small bay of Crooked Lake, bears S. 30° E. and N. 70° W.
	SE. shore of lake, bears N. 30° E. and S. 80° W.
	Intersect adjusted record meander line through sec. 26, at a point from which angle point 11 bears S. 87° 33' E., 8.73 obs. dist.
	At point of intersection.
	Set an iron post, 3 ft. long, 2 ins. diam., 27 ins. in

Subdivision of Sec. 26.

Chains	the ground, for closing cor., sec. 26, with brass cap mkd.
	
	A birch, 7 ins. diam., bears S. 78$\frac{1}{2}$° E., 9 lks. dist., mkd. S 26 CC BT. A birch, 7 ins. diam., bears N. 80° W., 29 lks. dist., mkd. S 26 CC BT. Thence over land omitted from the original survey.
14.70	Enter marsh, bears N. 80° W. and SE.
18.90	NE. shore of an arm of Crooked Lake, bears N. 60° W. and S. 70° E.
23.30	S. shore of Crooked Lake, bears NE. and W.; thence over level marsh.
24.00	Leave marsh; thence over rolling upland, bears E. and S. 60° W.
30.50	Leave upland, bears E. and W.; thence over level swamp.
32.00	Leave swamp, bears NE. and S. 20° W.
36.00	Beginning of swamp, 50 lks. to E., bears NE. and S.
39.26	The center E. 1/16 sec. cor. of sec. 26.
	Meanders of Mosher Lake.
	From the true point for reestablished meander cor. of frac. secs. 1 and 36, on S. bdy. of Tp. Thence with actual meanders of Mosher Lake, through sec. 36.
	N. 16° 38' E., 0.40 chs. Along shore line and along adjusted record meander line through sec. 36.
	S. 86° 00' E., 1.00 "
	S. 70° 15' E., 0.95 " The temp. meander cor. of secs. 1 and 36, on S. bdy. of Tp., on W. shore of an arm of Mosher Lake.
	From temp. meander cor. of frac. secs. 1 and 36, on S. bdy. of Tp., on SE. shore of an arm of Mosher Lake.
	Thence with actual meanders of Mosher Lake, through sec. 36.
	N. 62° 45' E., 2.00 chs.
	N. 41° 45' E., 3.70 "
	S. 12° 45' E., 2.20 "

Meanders of Mosher Lake.

N. 89° 15' E.,	5.00 chs.	
N. 6° 30' W.,	4.00 "	
N. 23° 30' E.,	2.50 "	
N. 86° 30' E.,	1.84 "	To temp. point at 8.00 chs. on W. 1/16 sec. line.
N. 44° 30' E.,	2.20 "	
N. 14° 15' W.,	1.70 "	
N. 75° 00' W.,	1.07 "	To temp. point at 11.50 chs. on W. 1/16 sec. line.
N. 81° 00' W.,	1.90 "	
S. 60° 15' W.,	2.70 "	
N. 87° 00' W.,	3.90 "	
S. 1° 30' E.,	4.00 "	
S. 23° 00' E.,	2.30 "	
S. 57° 45' W.,	0.94 "	
N. 61° 00' W.,	4.90 "	
S. 46° 30' W.,	3.07 "	The meander corner, S. 16° 38' W., 5.18 chs. dist. from angle point 22, on adjusted record meander line through sec. 36.
S. 30° 00' W.,	0.40 "	
N. 6° 45' W.,	1.87 "	
S. 64° 00' W.,	1.50 "	
S. 18° 30' W.,	3.20 "	
S. 35° 00' W.,	1.20 "	
S. 62° 15' W.,	0.85 "	
N. 59° 15' W.,	2.84 "	The meander cor. of frac. secs. 35 and 36, on N. shore of lake.

Thence with actual meanders of Mosher Lake, through sec. 35.

S. 40° 50' W., 2.40 chs. The meander cor. of frac. secs. 2 and 35, on S. bdy. of Tp.

Meanders of Long Lake through
Sec. 36..

From the meander cor. of frac. secs. 35 and 36, on S. shore of an arm of Long Lake.

Thence with actual meanders of Long Lake through sec. 36.

East, . . . 0.40 chs.

N. 32° 15' E., 1.57 " The meander cor., N. 76° 02' W., 0.72 chs. dist. from angle point 6, on adjusted record meander line through sec. 36..

Meanders of Long Lake through Sec. 36.

N. 31° 15' E.,	0.74 chs.	The meander cor. and 1/2 sec. cor. of secs. 35 and 36, on N. shore of Long Lake.
N. 70° 15' E.,	2.50 "	
N. 2° 00' W.,	0.80 "	
N. 35° 37' W.,	1.50 "	
N. 5° 45' W.,	1.90 "	
N. 24° 45' W.,	1.40 "	
N. 71° 00' W.,	2.20 "	

Actual Meanders of Bass Lake through Sec. 36.

From the meander cor. of frac. secs. 25 and 36, on E. shore of Bass Lake, which is a concrete monument with imbedded brass tablet marked and witnessed as described in the official record of the dependent resurvey and extension survey in sec. 25.

Thence with actual meanders of Bass Lake through sec. 36.

S. 22° 00' E.,	0.80 chs.
S. 88° 30' E.,	2.00 "
S. 42° 00' E.,	2.50 "
S. 0° 30' W.,	3.92 "
S. 39° 00' W.,	2.40 "

The witness cor. to angle point 24, S. 36° 03' E., 3.88 chs. dist. from true point for angle point 24, on adjusted record meander line through sec. 36.

S. 39° 00' W.,	0.50 "
S. 58° 15' W.,	4.78 "

The temp. point at 70.82 chs. on N. and S. center line of sec. 36; end of swampy, beginning of upland shore line.

S. 84° 30' W.,	2.00 "
N. 65° 45' W.,	1.30 "
S. 9° 00' E.,	2.20 "
S. 60° 45' W.,	2.20 "
S. 40° 00' E.,	1.00 "
S. 18° 30' W.,	1.40 "
S. 56° 15' E.,	1.70 "

To beginning of swampy shore line.

N. 60° 30' E.,	3.35 "
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The temp. point set at 66.52 chs. on N. and S. center line of sec. 36.

S. 74° 00' E.,	3.30 "
S. 30° 30' E.,	2.60 "
S. 49° 30' E.,	2.30 "

At 1.30 chs. end of swampy, beginning of upland shore line.

Meanders of Bass Lake through Sec. 36.

N. 78° 15' E.,	4.90 chs.	The special meander cor. on N. and S. center line of sec. 36.	
S. 30° 15' E.,	2.40 "		
S. 3° 45' W.,	2.10 "		
S. 76° 30' W.,	2.90 "		
S. 52° 30' W.,	2.00 "		
S. 65° 45' W.,	2.00 "		
S. 33° 15' W.,	0.98 "		
N. 58° 45' W.,	1.80 "		
N. 12° 00' W.,	1.40 "		
N. 67° 15' W.,	2.20 "		
N. 87° 30' W.,	2.00 "		
N. 63° 30' W.,	2.20 "		
S. 77° 15' W.,	3.40 "		
N. 58° 15' W.,	3.40 "		
S. 52° 45' W.,	2.70 "		
S. 11° 00' E.,	1.52 "	Angle point 32, on adjusted record meander line through sec. 36.	
S. 23° 30' W.,	2.60 "		
S. 72° 00' W.,	1.60 "		
S. 51° 45' W.,	2.40 "		
S. 27° 15' E.,	4.00 "		
S. 78° 00' E.,	0.88 "		
The witness cor. to angle point 30, N. 3° 31' E., 4.77 chs. dist. from true point for angle point 30, on adjusted record meander line through sec. 36.			
N. 77° 45' E.,	3.30 "	To beginning of swamp pocket to E.	
S. 63° 45' E.,	1.50 "		
S. 1° 45' W.,	1.30 "		
S. 75° 00' W.,	1.20 "		
S. 49° 15' W.,	1.80 "		
S. 0° 30' W.,	1.30 "		
S. 18° 45' W.,	3.12 "		
S. 27° 30' E.,	1.86 "		
S. 5° 00' E.,	0.90 "		
To special meander cor. on E. and W. center line of sec. 36.			
To witness cor. to angle point 29, N. 63° 31' W., 11.00 chs. dist. from angle point 28, on adjusted record meander line through sec. 36.			

Meanders of Bass Lake through Sec. 36.

S. 16° 00' E.,	2.07 chs.	At 1.70 chs. beginning of swamp pocket to E. and NE.
S. 44° 30' W.,	1.34 "	To end of swamp pocket.
N. 40° 00' W.,	5.00 "	
N. 52° 00' W.,	3.00 "	The temp. point at 55.07 chs. on E. and W. center line of sec. 36.
N. 11° 45' W.,	1.50 "	
N. 72° 00' W.,	1.50 "	
N. 85° 30' W.,	2.80 "	
N. 73° 15' W.,	2.10 "	
S. 48° 45' W.,	2.60 "	
S. 89° 30' W.,	1.60 "	
S. 57° 30' W.,	1.20 "	The closing cor. at 66.18 chs. on E. and W. center line, at point of intersection with adjusted record meander line through sec. 36.
N. 87° 57' W.,	3.36 "	Along E. and W. center line of sec. 36.
North,	0.82 "	The witness cor. to angle point 9, S. 80° 41' E., 4.79 chs. dist. from angle point 8, on adjusted record meander line through sec. 36.
North,	0.50 "	
N. 47° 00' W.,	4.70 "	
S. 65° 00' W.,	1.20 "	
S. 80° 45' W.,	2.20 "	
N. 51° 45' W.,	1.80 "	
N. 2° 30' W.,	1.50 "	
N. 53° 45' E.,	4.80 "	
S. 75° 30' E.,	1.70 "	
S. 35° 45' E.,	1.50 "	
S. 15° 45' W.,	2.70 "	
S. 50° 15' E.,	2.40 "	
N. 76° 00' E.,	4.50 "	
N. 64° 00' E.,	4.70 "	
N. 51° 15' E.,	5.10 "	
N. 7° 15' E.,	4.00 "	The meander cor., N. 65° 28' W. 5.50 chs. dist. from angle point 32, on adjusted record meander line through sec. 36.
N. 30° 00' E.,	2.10 "	
N. 13° 15' W.,	3.20 "	

Meanders of Bass Lake through Sec. 36.

N. 25° 15' W.,	2.50 chs.	
S. 67° 30' W.,	3.40 "	To beginning of swamp to right of line.
N. 28° 00' W.,	3.50 "	
N. 11° 00' E.,	2.30 "	
N. 35° 00' E.,	3.20 "	
N. 4° 30' W.,	2.40 "	
N. 34° 00' E.,	5.00 "	
N. 58° 30' E.,	2.88 "	
N. 34° 00' E.,	3.80 "	At 2.50 chs. end of swampy, beginning of upland shore. At 3.80 chs. end of upland, beginning of swampy shore.
N. 81° 45' E.,	3.00 "	To end of swampy, beginning of upland shore.
S. 62° 00' E.,	3.00 "	
S. 87° 30' E.,	1.70 "	
N. 47° 00' E.,	0.90 "	
N. 26° 45' E.,	1.40 "	The meander cor. of frac. secs. 25 and 36, on W. shore of Bass Lake, which is a brass tablet, imbedded in a concrete monument, 6 ins. above ground, marked and witnessed as described in the official record of the dependent resurvey and extension survey in sec. 25.

Meanders of Clear Lake through Sec. 36.

From the meander cor. of frac. secs. 25 and 36, on SE. shore of Clear Lake, which is a brass tablet, imbedded in a concrete monument, 5 ins. diam., 6 ins. above ground, marked and witnessed as described in the official record of the dependent resurvey and extension survey in sec. 25.

Thence with actual meanders of Clear Lake through sec. 36; with upland shore to left of line.

S. 65° 15' W.,	2.30 chs.	
S. 29° 30' W.,	1.40 "S	
S. 44° 00' W.,	1.10 "	
N. 40° 30' W.,	1.20 "	
N. 0° 30' W.,	2.18 "	The meander cor. of frac. secs. 25 and 36, on W. shore of Clear Lake, which is a brass tablet, imbedded in a concrete monument, 5 ins. diam., 6 ins. above the ground, marked and witnessed as described in the official record of the dependent resurvey and extension survey in sec. 25.

Meanders of Clear Lake through Sec. 26.

From the meander cor. of frac. secs. 25 and 26, on S. shore of Clear Lake, which is a brass tablet, imbedded in a concrete monument, 5 ins. diam., 6 ins. above the ground, marked and witnessed as described in the official record of the dependent resurvey and extension survey in sec. 25.

Thence with actual meanders of Clear Lake through sec. 26; with upland shore to left of line.

S. 84° 15' W., 3.00 chs.

S. 71° 15' W., 4.00 "

S. 48° 30' W., 4.00 "

N. 22° 45' W., 0.60 "

N. 13° 00' E., 9.00 "

N. 43° 30' E., 2.70 "

N. 16° 00' E., 3.00 "

To beginning of swampy land to left of line.

N. 20° 45' W., 1.90 "

N. 30° 15' E., 0.70 "

N. 85° 45' E., 1.10 "

To end of swampy land to left of line.

N. 37° 15' E., 5.50 "

N. 43° 15' E., 2.96 "

The meander cor. of frac. secs. 25 and 26, on NW. shore of Clear Lake, which is a brass tablet, imbedded in a concrete monument, 5 ins. diam., 6 ins. above ground, marked and witnessed as described in the official record of the dependent resurvey and extension survey in sec. 25.

General Description.

The entire area of public lands included in this survey is of glacial formation, and much of the upland is so highly glaciated and rough as to be unfit for cultivation and is valuable only for silviculture, grazing, and for lake side summer resort purposes.

The soil of the uplands is a sandy clay loam with some loose glacial rock. The soil of the swamps is a vegetable muck of varying depths, made up of decayed vegetable matter.

The omitted areas in Section 36 are divided into lots, 9 to 19 inclusive. There is some swamp area in each of these lots, but in each lot the swamp area is less than 50 per cent of the total area of that lot.

The omitted area in Section 35 is designated as lot 5. This lot has some swamp area, but the swamp area is less than 50 per cent of the total area of the lot.

General Description.

The omitted area in Section 26 is divided into lots, 5 to 8 inclusive. There is some swamp area in each of these lots, but in each lot the swamp area is less than 50 per cent of the total area of that lot.

The swamp areas are nearly level, and in each case rise to elevations of only one or two feet above the mean high water level of the nearby lakes. On the other hand the upland areas usually rise abruptly from the adjoining lakes or swamps and attain a maximum elevation of about 80 feet above the level of the lakes.

There are four lakes extending into the omitted area in Section 36, namely, Bass Lake, Mosher Lake, Long Lake and Clear Lake. These lakes are all of meanderable size. There are two other small lakes within the patented portions of Section 36, namely, Horse Thief Lake and Sun Fish Lake, which were not shown on the original survey plat.

In Section 35 there are no lakes extending into or bordering on the omitted land surveyed under this assignment. However, Long Lake does not agree in size or position with the representations of the original survey. There is a lake of meanderable size, namely, Black Oak Lake, situated mostly within the patented area of Section 35, which was not shown on the original survey plat. Tiopner Lake on the north line of Section 35 extends into patented area in Section 35; this is not a meanderable lake.

In Section 26 there are four lakes extending into or bordering on the omitted area, namely, Crooked Lake, Shoe String Lake, Clear Lake and Tiopner Lake. Clear Lake is the only one of these that is meanderable. Squaw Lake on the north line of Section 26 extends into patented area in Section 26; this lake is not meanderable.

The original virgin timber which formerly covered this area was removed several years ago (Probably about 20 years ago), so that now the upland areas are covered with a young timber growth of white pine, yellow birch, poplar, white birch, norway pine, hemlock, basswood and maple, with undergrowth of elder, hazel brush, dogwood, etc; the swamps are timbered with young spruce, cedar and tamarack timber, with undergrowth of alder, willows, etc and carpeted with a ground mat of moss, ferns, laurel and cranberry. The entire area, both upland and swamp, still carries stump evidence of the original virgin timber growth which formerly covered this area.

The only settlement and improvement found on the public land areas surveyed under this assignment are located on lots 17 and 18, Section 36. The heirs of John Potarski have a well built house and several out buildings on lot 17 and have several acres of land cleared and under cultivation on lots 17 and 18.

Survey completed October 11, 1931.

CERTIFICATE OF UNITED STATES SURVEYOR.

I, Arthur W. Brown Cadastral Engineer
supplemental Technical Assistant to the Supervisor of Surveys
of special instructions received from the District Cadastral Engineer for

bearing date of the 23rd day of July, 1931, I have well, faithfully, and truly

in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States, surveyed all those parts or portions of the dependent
resurvey and extension survey, sections 26, 35, and 36, Township 33
North, Range 10 East

..... 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 all the corners of
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instructions of the District Cadastral Engineer for
and in the specific manner described in the field notes, and that the foregoing are the original field notes of
such survey.

Denver, Colorado, Arthur W. Brown
April 30, 1932. U. S. Surveyor
U. S. Cadastral Engineer.

APPROVAL.

OFFICE OF U. S. SUPERVISOR OF SURVEYS,
Denver, Colorado, August 9, 1932.

The foregoing field notes of the survey of dependent resurvey and extension survey,
sections 26, 35, and 36, Township 33 North, Range 10 East, or the
Fourth Principal Meridian, in the State of Wisconsin,

executed by Arthur W. Brown, U. S. Cadastral Engineer,
supplemental
under his special instructions dated July 23, 1931, having been
critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys
they describe, are hereby approved.

[Signature]
U. S. Supervisor of Surveys.
I certify that the foregoing transcript of the field notes of the above-described surveys in Group

No. 31, Wisconsin, has been correctly copied from the original notes on file in this office.

[Signature]
U. S. Supervisor of Surveys.