

Record of Survey.

26-2-17

no 188

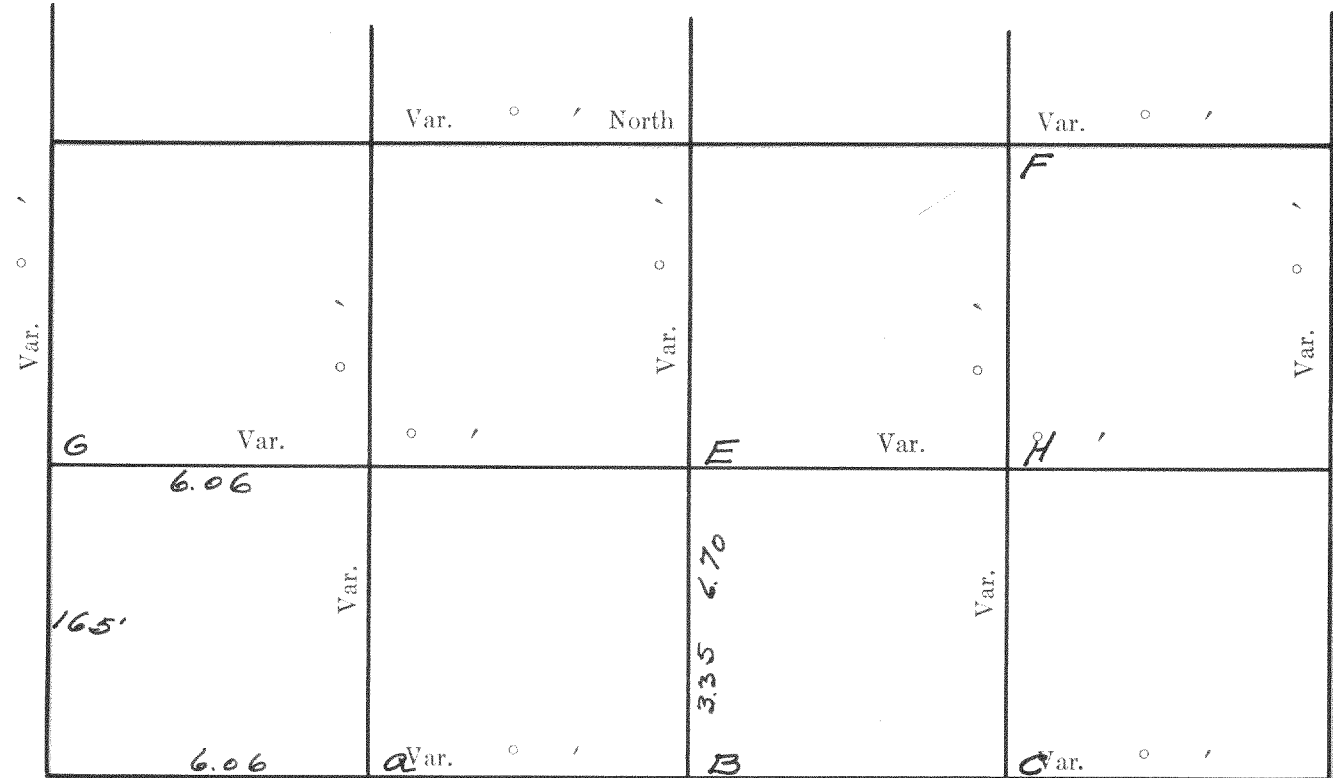
Township..... North of Range *Wm Rappaport* of 4 Principal Meridian

as presented by the courses and distances on the following plat, and annexed field notes of survey:

Established the center of the section at the point of intersection of STRAIGHT quarter lines.

Established all quarter-quarter corners upon the section boundary at proportional distances between known section and quarter section corners, according to the original field-notes of the Government survey.

Established all lost corners at proportionate distances between known corners, according to the original field notes of the Government survey.



Sqr Post *SE q.*

Found stake at a stone at gr. post D, from C N to F being stake on N & S line. Found stake hole at *V.G.* Ran East over E (*being fence post*) and set stake 30 ft. S. of H

Set stakes 60 S of line EH

Surveyed by Wm Child

Sept 23, 1901

Recorded by Lloyd S. Jensen

Feb. 7, 1934

Plat of Section..... Township..... North, Range..... of 4 Principal Meridian Scale

80 chains to 6 inches. The figures in red ink are the lengths of the lines as stated in the field-notes of the Government survey.

Declination of the Magnetic Meridian from the True Meridian.....

Surveyed and sub-divided..... A. D. 1....., in accordance

with the State Laws and Instructions of the Commissioner of the General Land office, and recorded on pages

..... of Register in the County Clerk's office.

Witness my hand this..... day of..... A. D. 1.....

..... SURVEYOR.

DESCRIPTION

63

OF SECTION, QUARTER SECTION AND QUARTER QUARTER SECTION CORNERS

N. C. MILLER CO., MFG. STATIONERS, MILWAUKEE WISCONSIN															
GOVERNMENT CORNERS				Bearing	In.	Courses	Links					Bearing	In.	Courses	Links
				Trees	Dia.	they bear	Distant					Trees	Dia.	they bear	Distant

No. 1. N. W. Sec. Cor. identified,

2. N. E. Sec. Cor. identified,

3. S. E. Sec. Cor. identified,

4. S. W. Sec. Cor. identified,

5. N. 1/4 Sec. Cor. identified,

6. E. 1/4 Sec. Cor. identified,

7. S. 1/4 Sec. Cor. identified,

8. W. 1/4 Sec. Cor. identified,

Subdivision Corners

No. 1. Center 1/4 Sec. Cor.

2. North 1/4-1/4 S. N. W. qr.,

3. East 1/4-1/4 S. N. W. qr.,

4. South 1/4-1/4 S. N. W. qr.,

5. West 1/4-1/4 S. N. W. qr.,

6. Center 1/4 S. N. E. qr.,

7. East 1/4-1/4 S. N. E. qr.,

8. East 1/4-1/4 S. E. qr.,

9. Center 1/4 S. E. qr.,

10. East 1/4-1/4 S. E. qr.,

11. East 1/4-1/4 S. W. qr.,

12. South 1/4-1/4 S. W. qr.,

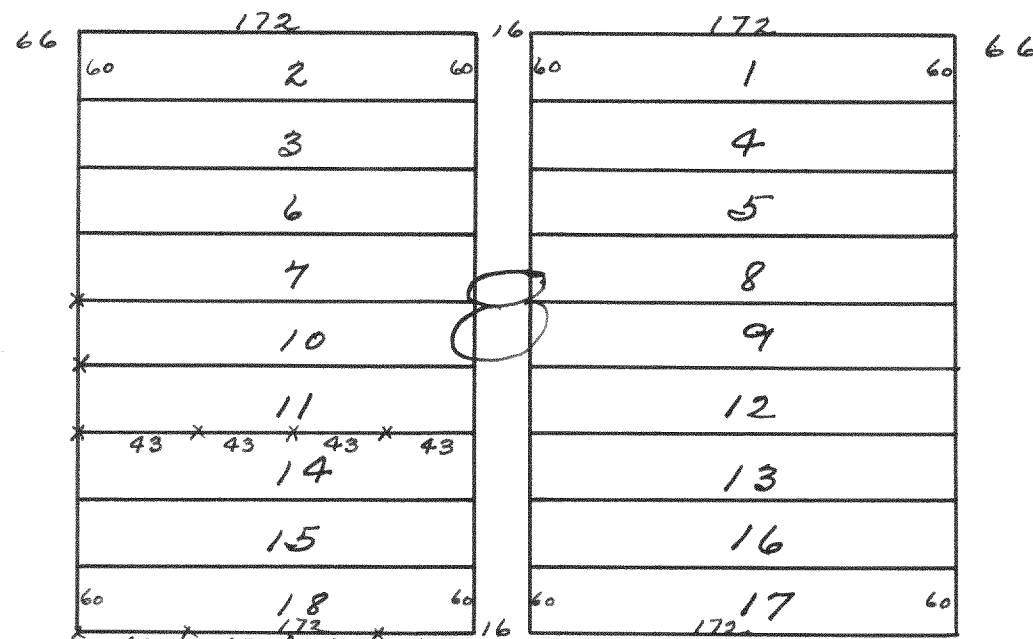
13. West 1/4-1/4 S. W. qr.,

14. Center 1/4 S. E. qr.,

15. South 1/4-1/4 S. W. qr.,

16. West 1/4-1/4 S. W. qr.,

17. Center 1/4-1/4 S. W. qr.,



At SE of 18 found stake hole & 16' C. drove new stake, at SW of 18 found Point of old stake, drove new one also at NW cor. of lots 14, 11 & 10 found stake holes & drove new stakes and also at NW of 15, at NE of 10, 11 & 14 found stake hole & drove new stakes.

Began at SE of 18, W 43 & set stake for SE of Johnson lot, from SW of 18 E 43 and 86 feet and set stake leaving Johnson lot 42-10, from NE of 14 W 43 feet and set stake and from NW of 14 E 43 + 86 and set stake leaving Johnson lot 42-7, at NW cor. of Blk 8 found stake hole and drove new stake.

Surveyed by Wm Child

Sept. 24, 1901

Recorded by Lloyd S. Jensen

Feb. 7, 1934

NAMES OF SWORN ASSISTANTS

CHAINMEN

FLAGMEN

AXMEN

At SE corner found iron stake 17.3 E. of fence post on W. of road, at $5\frac{1}{4}$ post found both posts. 33 is 6.7' N. of stake for 4, from SE cor. W 660.5 stake, from this stake 296 W. of post in road in cement. $296 + 660.5 = 956.5$ from W. stake at 330, $987 + 1000 = 1987 + 660 = 2647$ corner for 33. Run line on ~~22~~ 15 of lot S. and find stake at 660.5 and center of post at 956.5 to be in line N on W side at piece 2643 R = 440 feet to post in cement; from SE corner N. at 440 find iron R.R. rail for cor. of piece, 510 more iron pipe for SE of school lot, 748 stake at NE of school lot, 2647-iron stake for $\frac{1}{4}$ post, Back 660 make point being in line of fence W. W from gr. post 660 make pt. left hub at 2000, 2643 post on S. of road set in cement 33 N of this find evidence of stake and stones leave stake. Find fence post at SW cor. of 10 acre piece, at NW corner. From this fence post N 659 center of post in cement. A line from S. gr. post to post in cement S. of center is 28 inches E. of E side side of this post, S. from this post 1459, S side of post at road N side 504 more cor. from R.R. bar set by R. Rhyersons surveyor being 8.5' E of old line 1' S. of this and 1' W is wooden stake N side of line of fence from W. comes to this stake. Road said to be 50' wide. From center of iron bar to center of post is 50'. The S. side of this piece is 660.5. West side is 736'. E. side is 734'. At NE corner 2' E. a stake mentioned is a large cedar fence post set in cement known to be a corner post & that to have been set in place of the R.R. iron.

From what I can gain & especially from Frank Kelly I believe the center of ^{the} section to be in line between fence posts and 27' N of center of post set in cement on S. of road this is 2642 W. of E. gr. post. East from this point 666.5' set stake for NE cor. of Haly lot, 1981.5' set stake for NW. of P. Nobelly. E. side of gr. is 2647 set stake at 661'-9" S. of gr. post for SE of P. Nob., then W. 660.5 to pt. 661'-9" S. of NW cor. of P. Nob., for SW cor. of P. Nob., from SE of School lot N 228 stake + 1926 more & set stake for center of road, from iron stake at SW of school lot N 199 iron stake + 29 more & set stake for center of road, along center of road 136.7 S. of school lot 132 from SE cor. N. on E side 440 + 510, SE of school lot 264 center of road 771.3 SE of P. Nob. 661.7 cor., from SW cor. N. on gr. line 478.5 stake for center of road 25.5 S. of S. side of.

From post to stake in road in E. of Haly's 688.6, $10.36\frac{1}{2}$ chains = 684.1, N. of school lot 136.7 575° W, on W side N. 487.7 center of road, 25.7 more S. of post. Post N. from center of road N 1484.5 post, SW of Haly piece 659 more post in cement at road 27 more point for center of section. I make $\frac{1}{16}$ line 661.7 S. of E + W gr. line. Haly's deed calls for $10.36\frac{1}{2}$ chains. I give $36\frac{1}{2} = 24.1'$, S of that then run west parallel $\frac{1}{16}$ line 337.5' to pt in line of fence S. said to have been set by Chapin being 6.8' N. of C. & W fence. The SE of Haly's lot is 6.5 E & 2.8 N. of fence. Along the fence spoken of on W, S 1393' Stake in Road 31.2 S. of post. Then S. W 343 to stake on gr. line.

From center W 519 line of fence ^{road 49} N, N from side of road 1932 R.R. $\frac{1932}{1956}$ from N. of road at center N 633.5 corner E 325 corner, N. again on gr. line 661.5 S. side of S post at corner. East from this corner 325 corner. N. again along fence 331.5 ^{corner} line E, 1 foot N. of post, N. again as near as I can on gr line 557 R.R. E. from corner X 651 make point north and south line, not plain 338.5 more = 989.5 corner, N 978 R.R.

Surveyed by W^m Child

April 3, 12th, 1912 & April 21, 1913

Recorded by Floyd S. Jansen
Feb. 8, 1934