

Record of Survey.

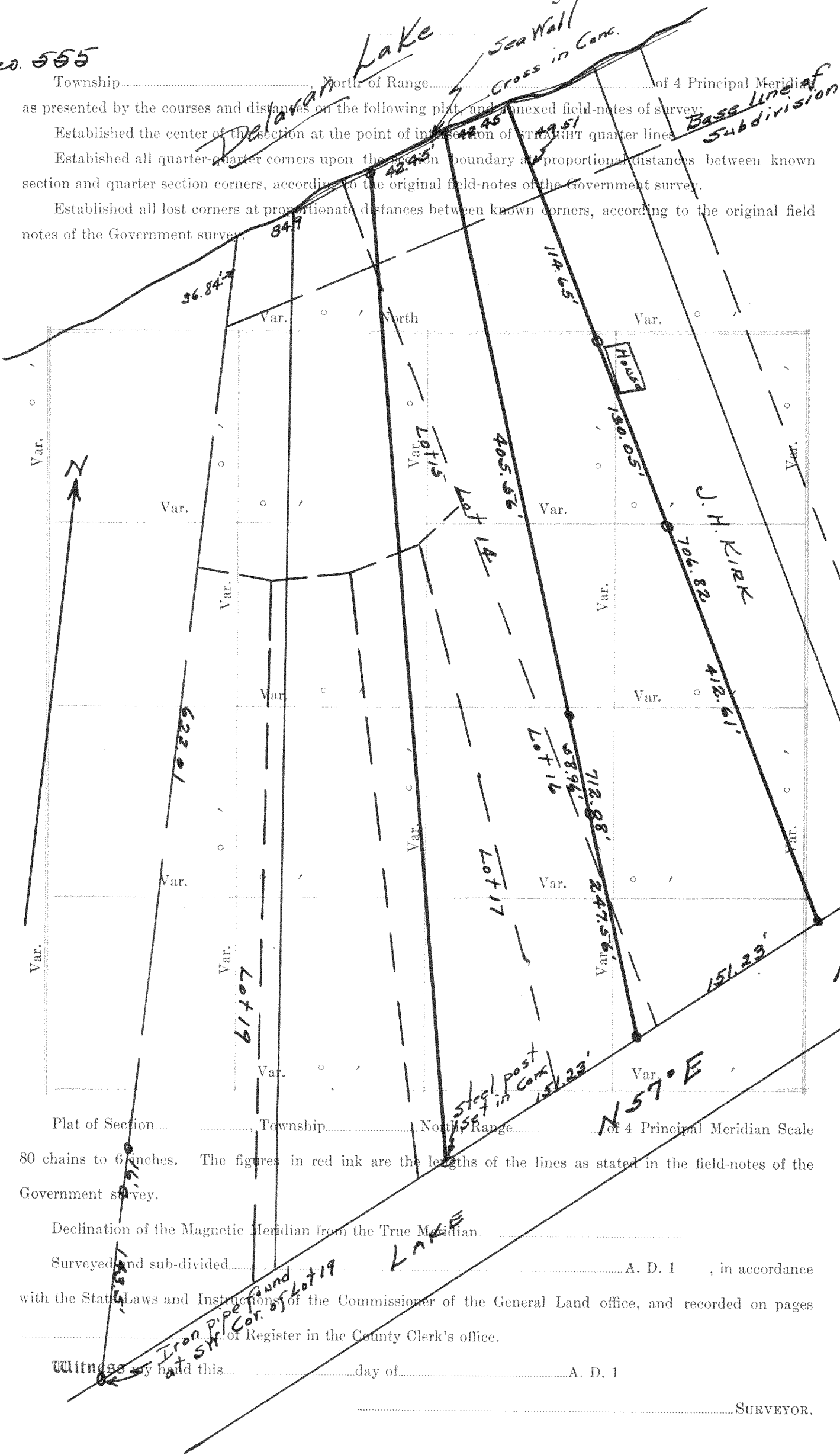
DESCRIPTION

186

OF SECTION, QUARTER SECTION AND QUARTER QUARTER SECTION CORNERS

No. 555

Township _____ North of Range _____ 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 proportional distances between known corners, according to the original field notes of the Government survey.



N. C. MILLER CO. MFG. STATIONERS, MILWAUKEE, WIS.															
GOVERNMENT CORNERS				Bearing	In.	Courses	Links	Bearing	In.	Courses	Links	Bearing	In.	Courses	Links
				Trees	Dia.	they bear	Distant	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. $\frac{1}{4}$ Sec. Cor. identified,
 6. E. $\frac{1}{4}$ Sec. Cor. identified,
 7. S. $\frac{1}{4}$ Sec. Cor. identified,
 8. W. $\frac{1}{4}$ Sec. Cor. identified,

Subdivision Corners

- No.
1. Center $\frac{1}{4}$ Sec. Cor.,
 2. North $\frac{1}{4}$ - $\frac{1}{4}$ s N. W. qr.,
 3. East $\frac{1}{4}$ - $\frac{1}{4}$ s N. W. qr.,
 4. South $\frac{1}{4}$ - $\frac{1}{4}$ s N. W. qr.,
 5. West $\frac{1}{4}$ - $\frac{1}{4}$ s N. W. qr.,
 6. Center $\frac{1}{4}$ - $\frac{1}{4}$ s N. W. qr.,
 7. North $\frac{1}{4}$ - $\frac{1}{4}$ s N. E. qr.,
 8. East $\frac{1}{4}$ - $\frac{1}{4}$ s N. E. qr.,
 9. South $\frac{1}{4}$ - $\frac{1}{4}$ s N. E. qr.,
 10. Center $\frac{1}{4}$ - $\frac{1}{4}$ s N. E. qr.,
 11. East $\frac{1}{4}$ - $\frac{1}{4}$ s S. E. qr.,
 12. South $\frac{1}{4}$ - $\frac{1}{4}$ s S. E. qr.,
 13. West $\frac{1}{4}$ - $\frac{1}{4}$ s S. E. qr.,
 14. Center $\frac{1}{4}$ - $\frac{1}{4}$ s S. E. qr.,
 15. South $\frac{1}{4}$ - $\frac{1}{4}$ s S. W. qr.,
 16. West $\frac{1}{4}$ - $\frac{1}{4}$ s S. W. qr.,
 17. Center $\frac{1}{4}$ - $\frac{1}{4}$ s S. W. qr.,

Plat of a survey of part of lots 14, 15, 16, 17 and lot 18 of Barnes & Son Shoreside Subd.
Surveyed Sept. 12, 1933.

Lloyd B. Jensen
Co. Sur.

Plat of Section _____ Township _____ North of 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 Statute 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.

NAMES OF SWORN ASSISTANTS

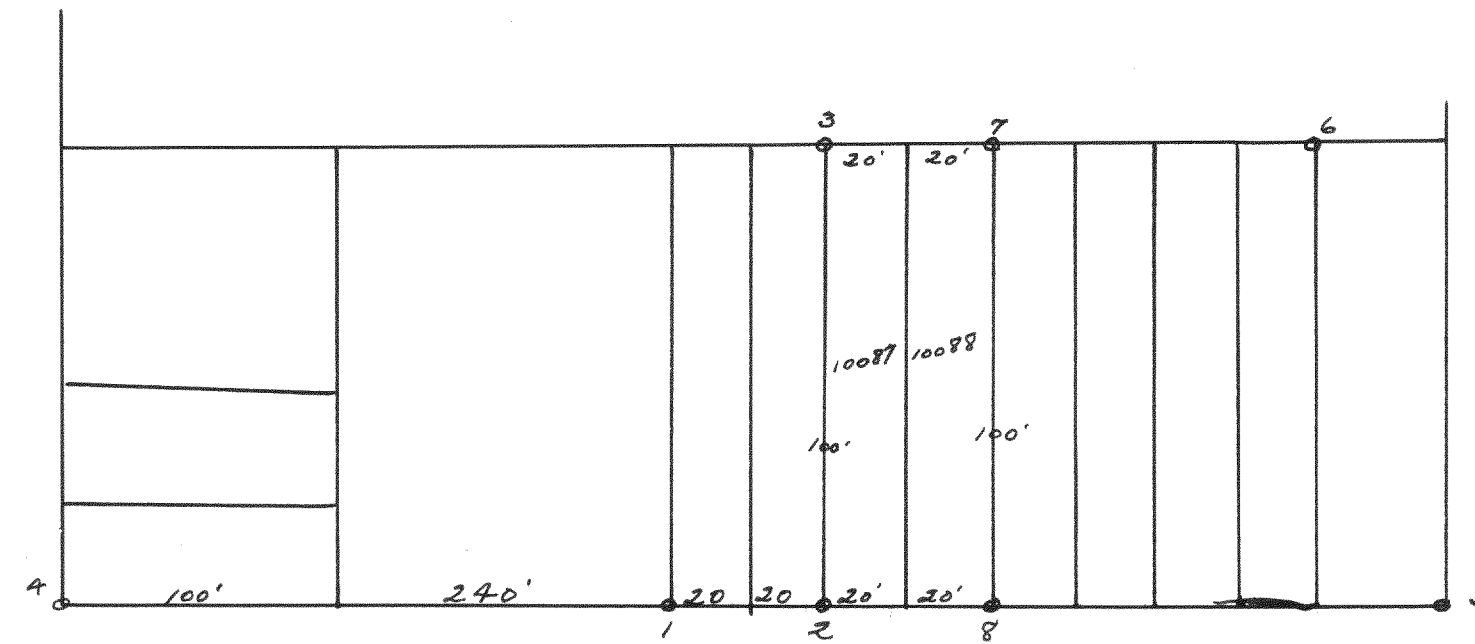
CHAINMEN

FLAGMEN

AXMEN

Measured from Finch School located in Section 11, T3N, R15E to the residence of George Vaden, found distance to be 13,007 feet. Measured from Finch School to the residence of Mrs. Meisner, found distance to be 13,804 feet or 2.61 miles.

Sept. 15, 1933
Lloyd S. Jensen
Co. Sur.



Satinwood Road

Found iron pipes at points numbered 1, 2, 3, 4, 5 & 6.

Placed pipes at points 7 & 8.

Lloyd S. Jensen
Co. Sur.