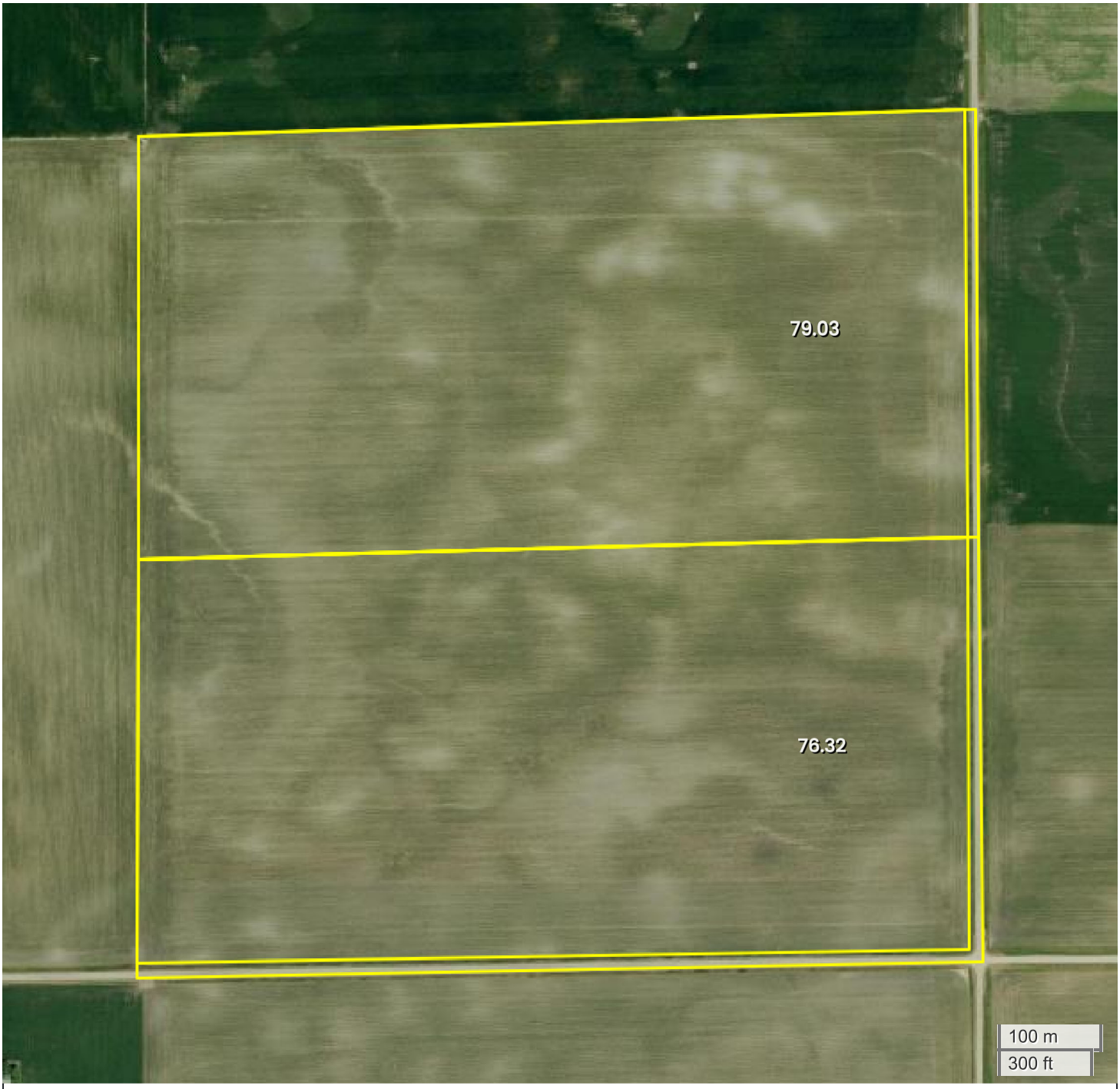
160 - REDWOOD COUNTY (160.00 AC TOTAL, 155.35 AC TILLABLE)

AERIAL MAP



FarmWorth®

Center: 44.588869, -95.243713

13-113N-37W

Kintire Township

Redwood County, MN

N

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160 - REDWOOD COUNTY (160.00 AC TOTAL, 155.35 AC TILLABLE)

AERIAL MAP (TRACTS)



FarmWorth®

Center: 44.588818, -95.243641

13-113N-37W

Kintire Township

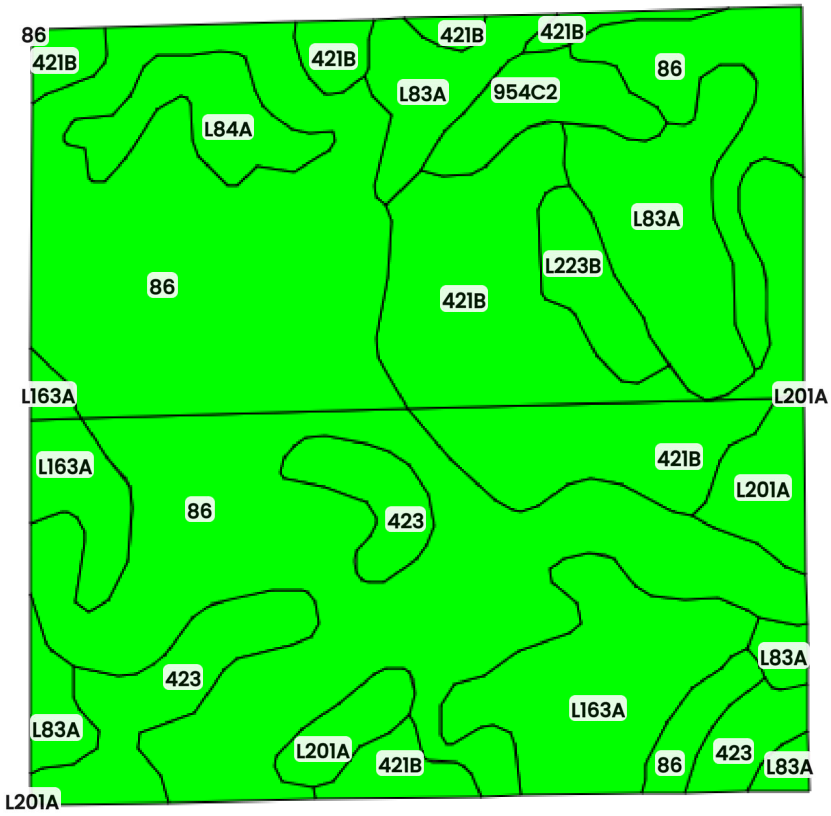
Redwood County, MN

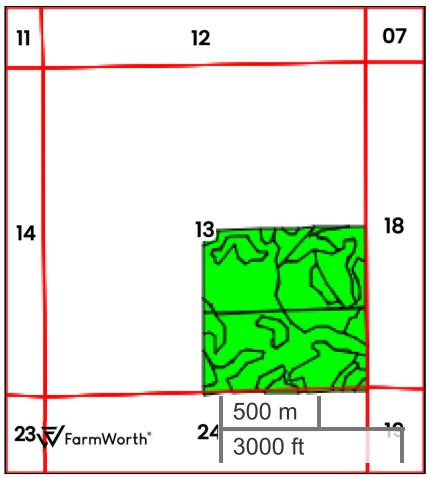
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160 - REDWOOD COUNTY (160.00 AC TOTAL, 155.35 AC TILLABLE)

TOTAL SOILS





County: **Redwood County, MN**
Location: **13-113N-37W**
Township: **Kintire**
Acres: **160.00**
Date: **10/07/2026**

FarmWorth®

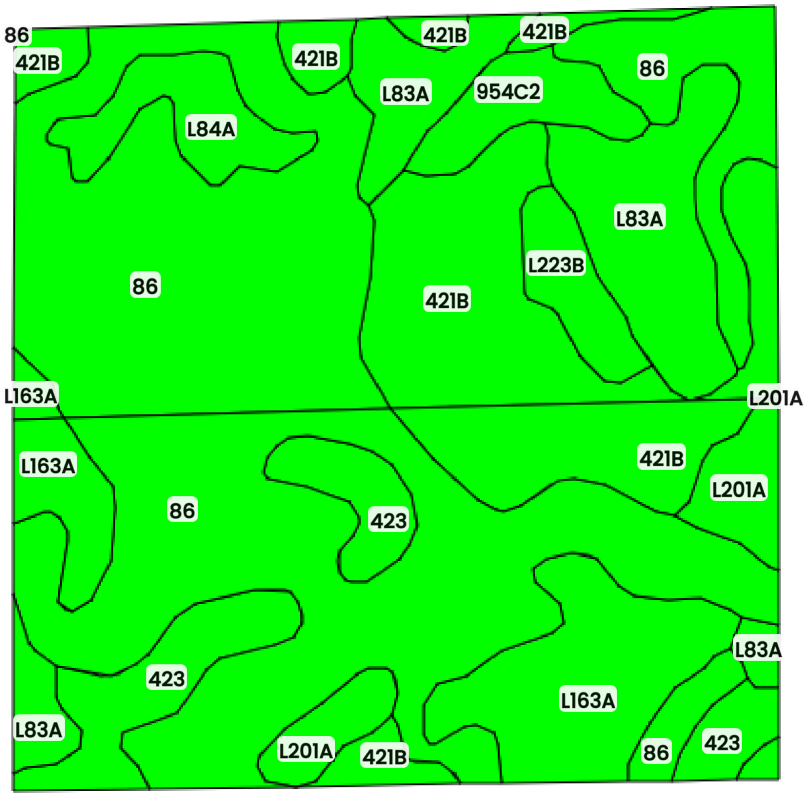
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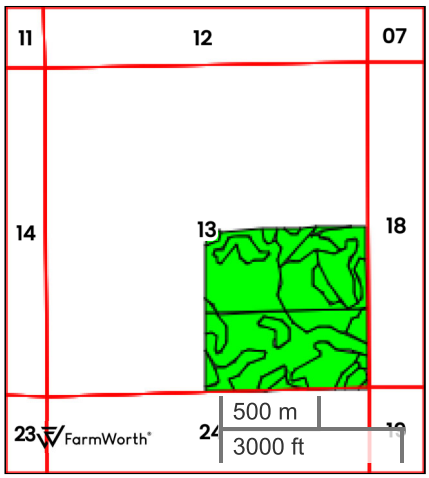
Code	Description	Acres	% of field	MN CPI	Soil Class (Non-Irr)	Drainage Class
86	Canisteo clay loam, 0 to 2 percent slopes	73.43	45.90 %	93	2	Poorly drained
421B	Amiret loam, 2 to 6 percent slopes	28.17	17.61 %	98	2	Well drained
L83A	Webster clay loam, 0 to 2 percent slopes	16.29	10.18 %	93	2	Poorly drained
L163A	Okoboji silty clay loam, 0 to 1 percent slopes	14.34	8.96 %	86	3	Very poorly drained
423	Seaforth loam, 1 to 3 percent slopes	10.88	6.80 %	95	2	Moderately well drained
L201A	Normania loam, 1 to 3 percent slopes	5.32	3.32 %	99	1	Moderately well drained
L84A	Glencoe clay loam, 0 to 1 percent slopes	4.55	2.84 %	86	3	Very poorly drained
954C2	Storden-Ves complex, 6 to 10 percent slopes, moderately eroded	3.89	2.43 %	77	3	Well drained
L223B	Amiret-Swanlake loams, 2 to 6 percent slopes	3.14	1.96 %	92	2	Well drained
			Average:	93.0		

MN Productivity Index tables are obtained from the NRCS Field Office Technical Guide
Soils data provided by USDA and NRCS.

160 - REDWOOD COUNTY (160.00 AC TOTAL, 155.35 AC TILLABLE)

TILLABLE SOILS





County: **Redwood County, MN**
Location: **13-113N-37W**
Township: **Kintire**
Acres: **155.35**
Date: **10/07/2026**

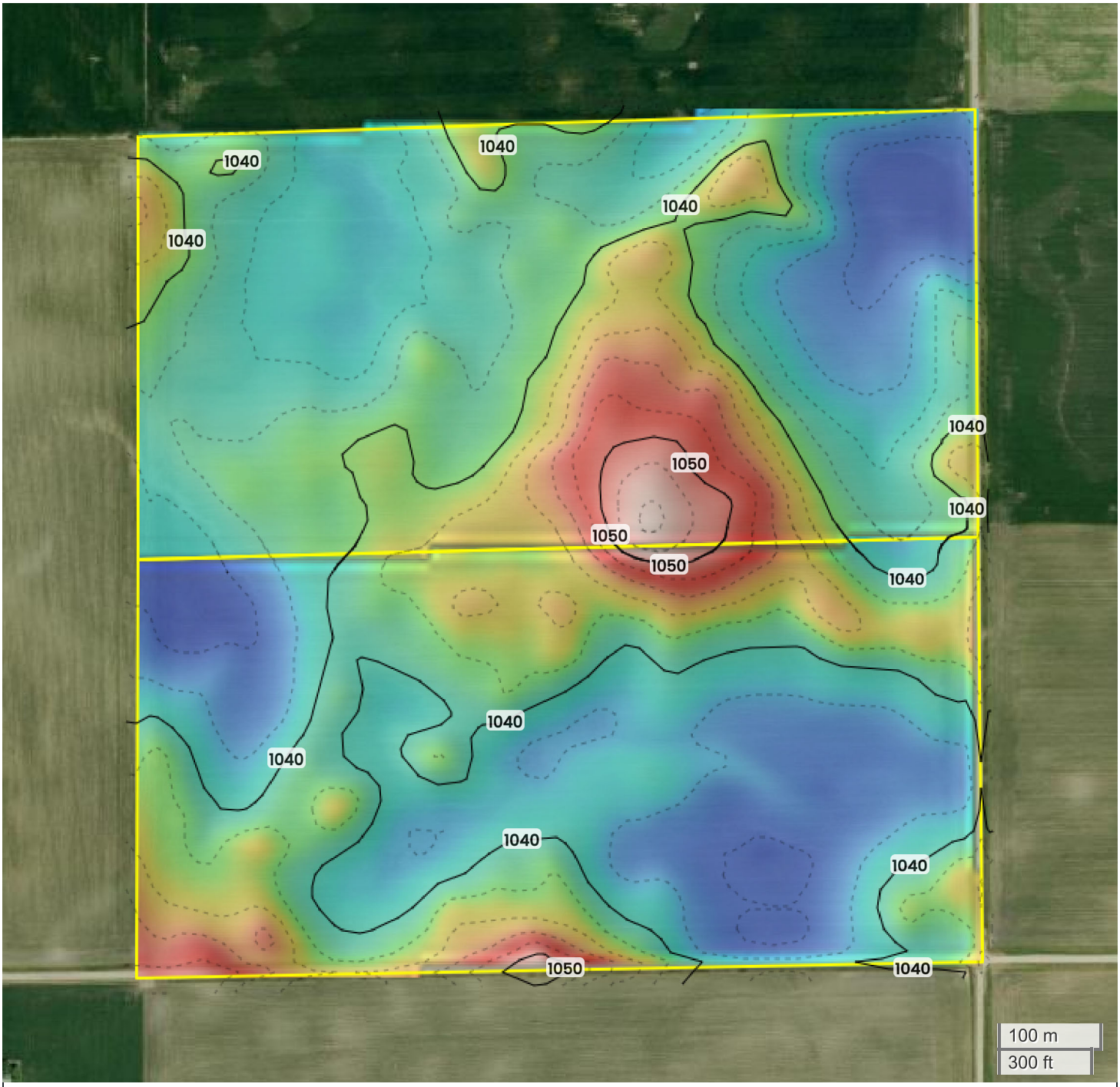
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Code	Description	Acres	% of field	MN CPI	Soil Class (Non-Irr)	Drainage Class
86	Canisteo clay loam, 0 to 2 percent slopes	72.10	46.41 %	93	2	Poorly drained
421B	Amiret loam, 2 to 6 percent slopes	27.07	17.43 %	98	2	Well drained
L83A	Webster clay loam, 0 to 2 percent slopes	15.78	10.16 %	93	2	Poorly drained
L163A	Okoboji silty clay loam, 0 to 1 percent slopes	13.93	8.97 %	86	3	Very poorly drained
423	Seaforth loam, 1 to 3 percent slopes	10.06	6.48 %	95	2	Moderately well drained
L201A	Normania loam, 1 to 3 percent slopes	4.83	3.11 %	99	1	Moderately well drained
L84A	Glencoe clay loam, 0 to 1 percent slopes	4.55	2.93 %	86	3	Very poorly drained
954C2	Storden-Ves complex, 6 to 10 percent slopes, moderately eroded	3.89	2.50 %	77	3	Well drained
L223B	Amiret-Swanlake loams, 2 to 6 percent slopes	3.14	2.02 %	92	2	Well drained
			Average:	92.9		

MN Productivity Index tables are obtained from the NRCS Field Office Technical Guide
Soils data provided by USDA and NRCS.

TOPOGRAPHY



1032 ft 1054 ft

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Center: 44.588812, -95.243640

13-113N-37W

Kintire Township

Redwood County, MN

Source:	USGS 10m DEM
Interval(ft):	2 / 10
Max:	1054.0 ft
Min:	1032.0 ft
Range:	22.0 ft
Average:	1043.0 ft

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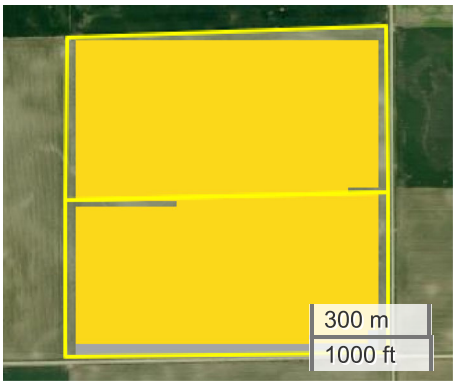
160 - REDWOOD COUNTY (160.00 AC TOTAL, 155.35 AC TILLABLE)

CROP HISTORY

2025



2024



2023



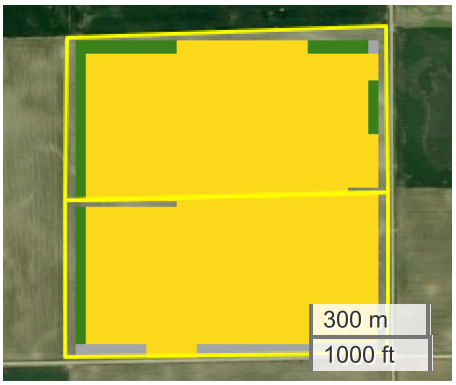
2022



2021



2020



Crop History

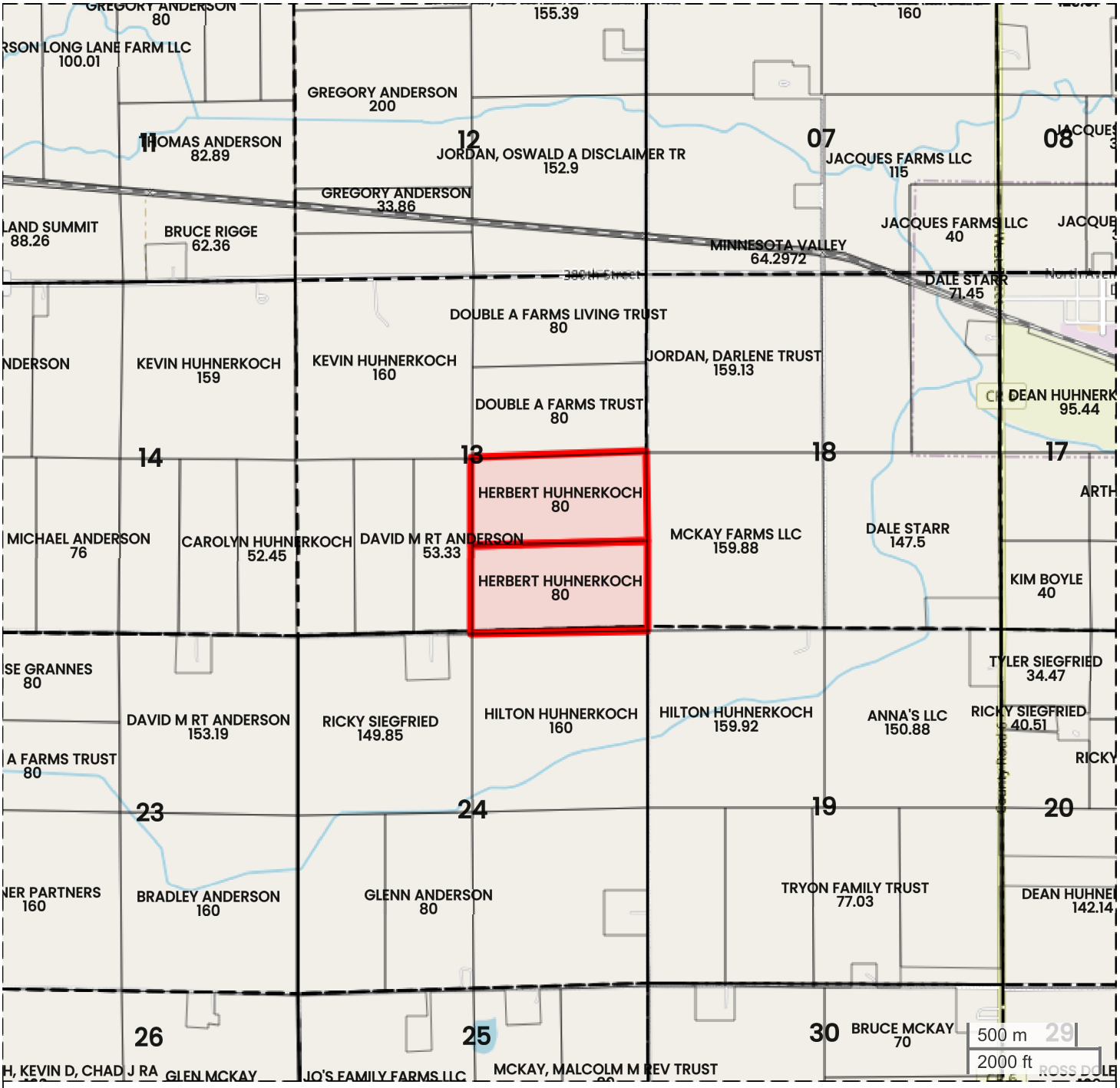
		Percent Area (>0.5 %)						
	Crop	2025	2024	2023	2022	2021	2020	Average
	Soybeans	91.7	0.0	95.2	1.8	91.1	5.8	57.1
	Corn	4.0	95.6	1.1	94.5	5.2	90.5	48.5
	Developed/Open Space	3.4	4.4	3.7	3.7	3.7	3.7	3.7

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160 - REDWOOD COUNTY (160.00 AC TOTAL, 155.35 AC TILLABLE)

PLAT MAP



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Center: 44.588813, -95.243654

13-113N-37W

Kintire Township

Redwood County, MN

N

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