Farmers National Company L-2500364 Kittson County, Minnesota, 439 AC +/-240TH ST 15 Lake Bronson 22 COUNTY RD 28 15 10 10 59 10 78 North Unit 200TH ST Halma Swamp WMA, Supplement

Halma

20



+ Halma Swamp WMA, Supplement

7

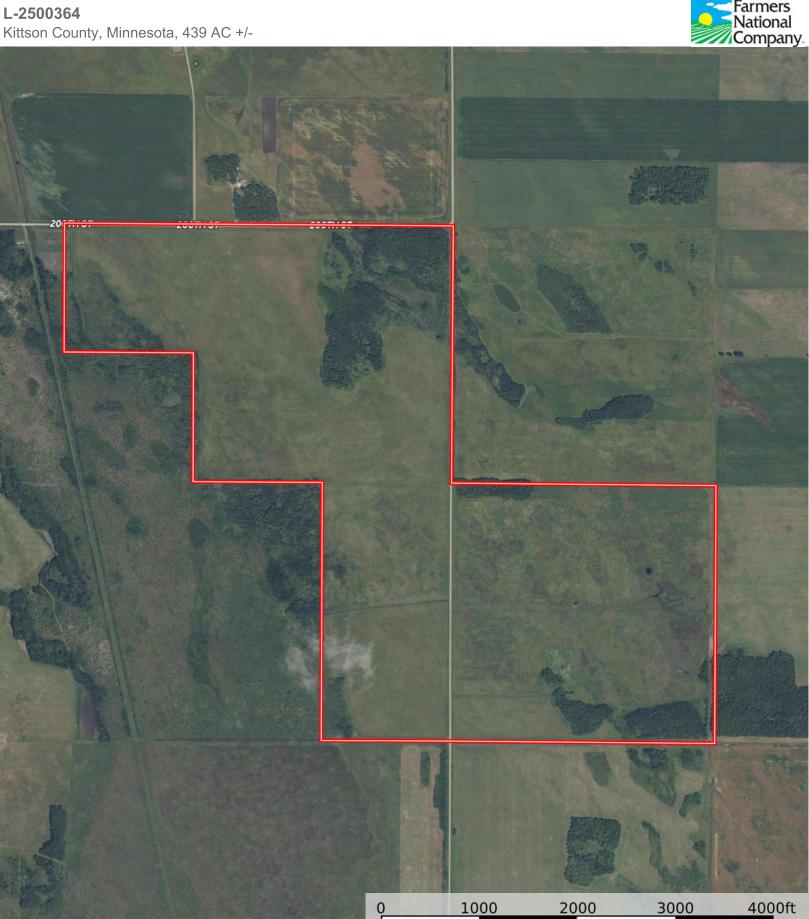
2000 4000

7

8000ft

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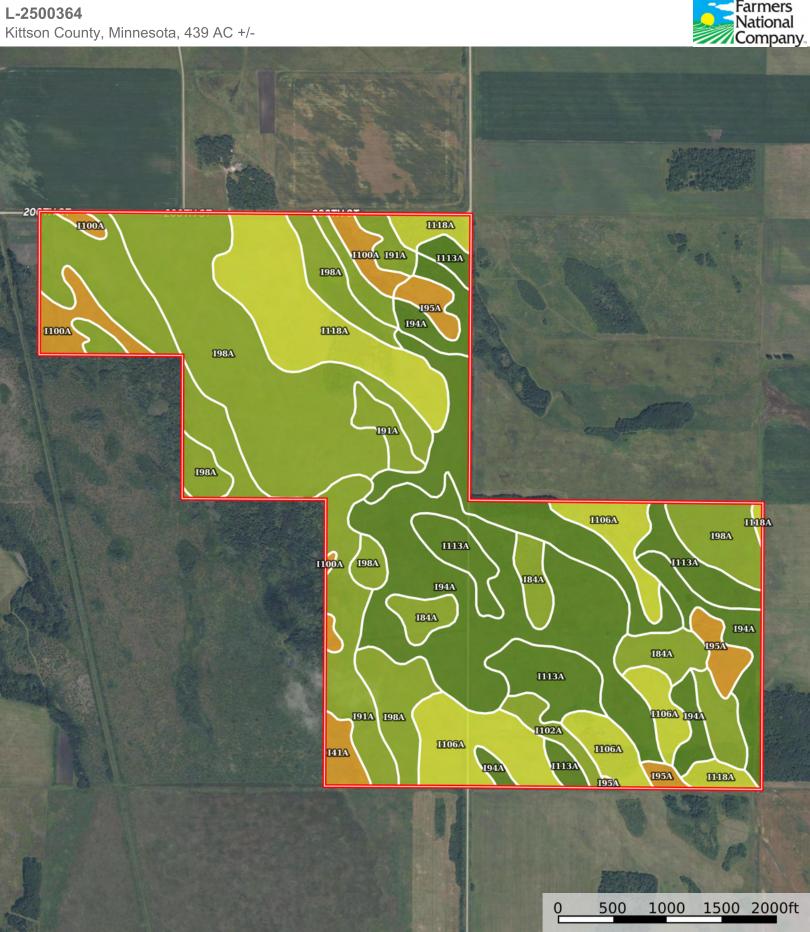
L-2500364





Boundary

Kittson County, Minnesota, 439 AC +/-





| Boundary 443.89 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
I98A	Ulen fine sandy loam, dense till, 0 to 2 percent slopes	102.8 3	23.17	55	36	3e
I94A	Strathcona fine sandy loam, dense till, 0 to 1 percent slopes	85.47	19.25	80	35	2w
I91A	Rosewood fine sandy loam, dense till, 0 to 1 percent slopes	61.31	13.81	55	33	3w
I113A	Grimstad fine sandy loam, dense till, 0 to 2 percent slopes	57.57	12.97	88	37	2s
I118A	Poppleton fine sand, dense till, 0 to 2 percent slopes	41.56	9.36	45	34	4s
I106A	Enstrom loamy fine sand, dense till, 0 to 2 percent slopes	39.04	8.79	74	33	4s
184A	Percy loam, 0 to 1 percent slopes, very cobbly	15.71	3.54	70	36	3s
I100A	Cormant and Rosewood soils, very poorly drained, 0 to 1 percent slopes	14.7	3.31	15	21	6w
I95A	Kratka and Strathcona soils, dense till, 0 to 1 percent slopes	10.58	2.38	15	29	6w
I102A	Mavie fine sandy loam, dense till, 0 to 1 percent slopes	10.56	2.38	75	35	3w
I41A	Markey muck, 0 to 1 percent slopes	4.56	1.03	5	38	6w
TOTALS		443.8 9(*)	100%	63.04	34.4	3.06

^(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

Land, Capability								
	1	2	3	4	5	6	7	8
'Wild Life'	•	•	•	•	•	•	•	•
Forestry	•	•	•	•	•	•	•	
Limited	•	•	•	•	•	•	•	
Moderate	•	•	•	•	•	•		
Intense	•	•	•	•	•			
Limited	•	•	•	•				
Moderate	•	•	•					
Intense	•	•						
Very Intense	•							

Grazing Cultivation

- (c) climatic limitations (e) susceptibility to erosion
- $\left(s\right)$ soil limitations within the rooting zone $\left(w\right)$ excess of water



1016×

4000ft