AMOS RD



SRD



CATRONRO

maphox

BB

4000

COUNTY RO 426

6000 8000ft

COUNTY RD 401

2000













| Boundary 296.39 ac

SOIL CODE	SOIL DESCRIPTION		%	CPI	NCCPI	CAP
10094	Marshall silt loam, 5 to 9 percent slopes, eroded		32.63	0	85	3e
13510	Colo silty clay loam, heavy till, 0 to 2 percent slopes, occasionally flooded		25.13	0	95	2w
10132	Sibley silt loam, 2 to 5 percent slopes	42.76	14.43	0	92	2e
13621	Blackoar and Otter silt loams, 1 to 3 percent slopes and frequently flooded soils		12.09	0	64	3w
10134	Sibley silt loam, 5 to 9 percent slopes, eroded	21.09	7.12	0	86	3e
10096	Marshall silt loam, 9 to 14 percent slopes, eroded	20.61	6.95	0	81	4e
10098	Marshall silty clay loam, 2 to 5 percent slopes		1.52	0	87	2e
36072	Blackoar silt loam, 1 to 4 percent slopes, frequently flooded	0.42	0.14	0	70	3w
TOTALS		296.3 9(*)	100%	1	85.79	2.66

^(*) 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.











| Boundary 161.84 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
10134	Sibley silt loam, 5 to 9 percent slopes, eroded	83.38	51.52	0	86	3e
13620	Ackmore silt loam, 1 to 3 percent slopes, frequently flooded	41.43	25.6	0	73	2w
10132	Sibley silt loam, 2 to 5 percent slopes	37.03	22.88	0	92	2e
TOTALS		161.8 4(*)	100%	-	84.05	2.52

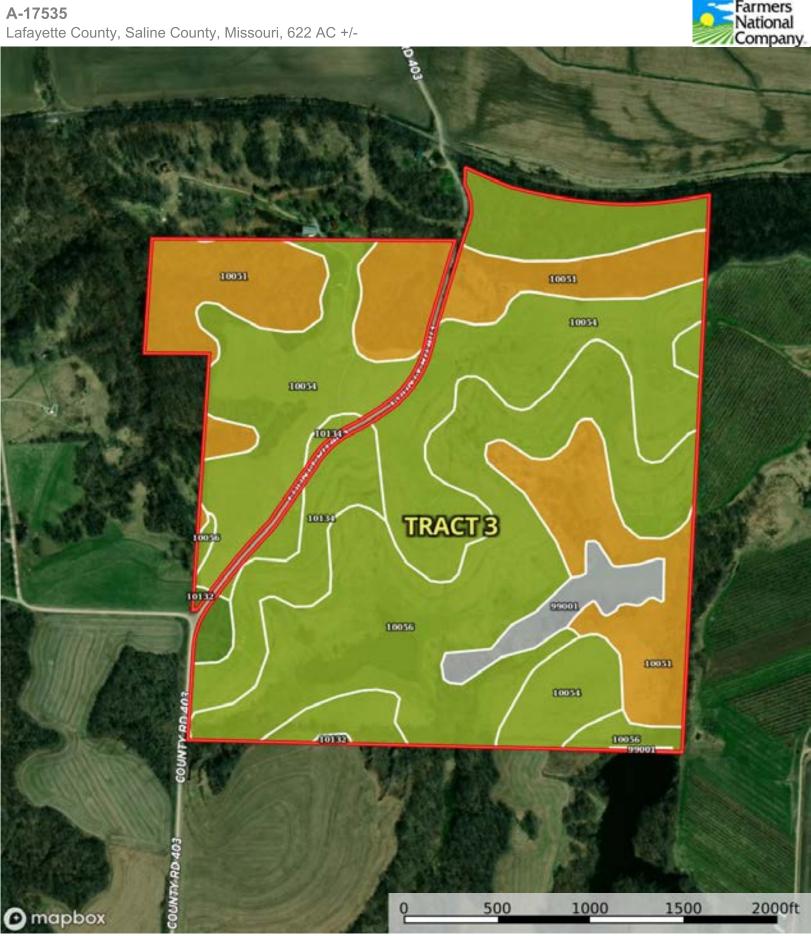
^(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.



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









| All Polygons 176.06 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
10056	Knox silt loam, 9 to 14 percent slopes, eroded		33.94	0	79	3e
10054	Knox silt loam, 5 to 9 percent slopes		30.02	0	84	3e
10051	Knox silt loam, 20 to 35 percent slopes, eroded	42.0	23.85	0	52	6e
10134	Sibley silt loam, 5 to 9 percent slopes, eroded	14.15	8.04	0	86	3e
99001	Water	5.56	3.16	0	-	-
10132	Sibley silt loam, 2 to 5 percent slopes	1.74	0.99	0	92	2e
TOTALS		176.0 6(*)	100%	1	72.25	3.73

^(*) 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.

| Boundary 136.38 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
10056	Knox silt loam, 9 to 14 percent slopes, eroded		43.51	0	79	3e
10054	Knox silt loam, 5 to 9 percent slopes		23.81	0	84	3e
10051	Knox silt loam, 20 to 35 percent slopes, eroded	23.92	17.54	0	52	6e
10134	Sibley silt loam, 5 to 9 percent slopes, eroded	13.52	9.91	0	86	3e
99001	Water	5.56	4.08	0	ı	-
10132	Sibley silt loam, 2 to 5 percent slopes	1.57	1.15	0	92	2e
TOTALS		136.3 8(*)	100%	-	73.08	3.54

^(*) 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.

| Boundary 39.68 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
10054	Knox silt loam, 5 to 9 percent slopes	20.39	51.37	0	84	3e
10051	Knox silt loam, 20 to 35 percent slopes, eroded		45.55	0	52	6e
10134	Sibley silt loam, 5 to 9 percent slopes, eroded	0.63	1.59	0	86	3e
10056	Knox silt loam, 9 to 14 percent slopes, eroded	0.41	1.03	0	79	3e
10132	Sibley silt loam, 2 to 5 percent slopes	0.17	0.43	0	92	2e
TOTALS		39.68(*)	100%	-	69.42	4.36

^(*) 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		٠						
Limited								
Moderate								
Intense	•							
Very Intense								

Grazing Cultivation

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



