mapbox

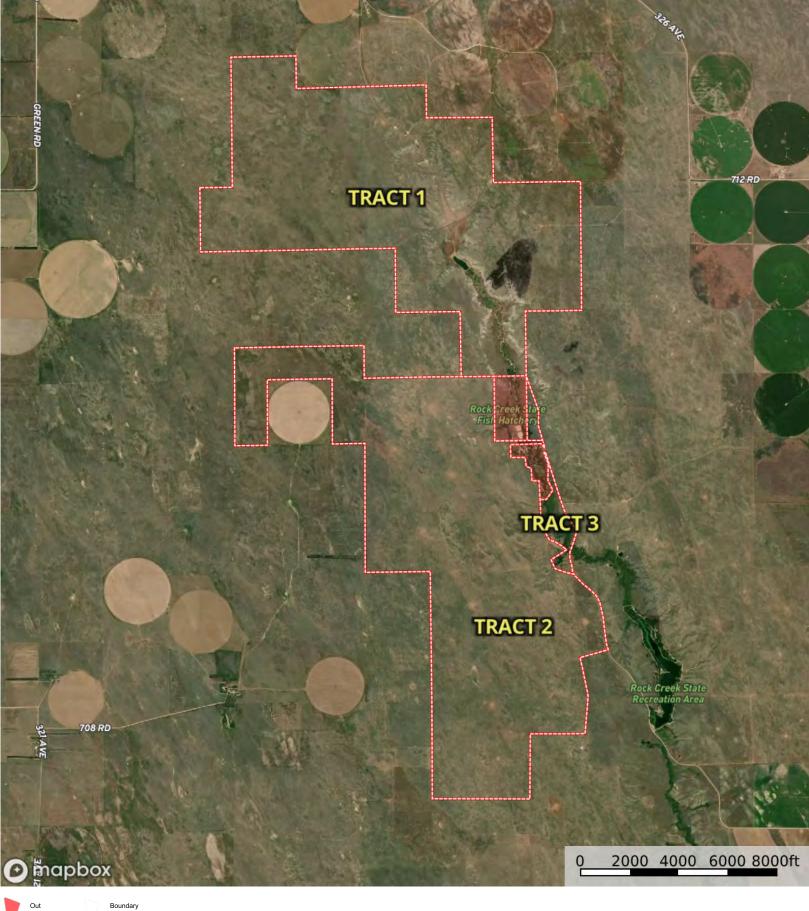
Boundary



5000

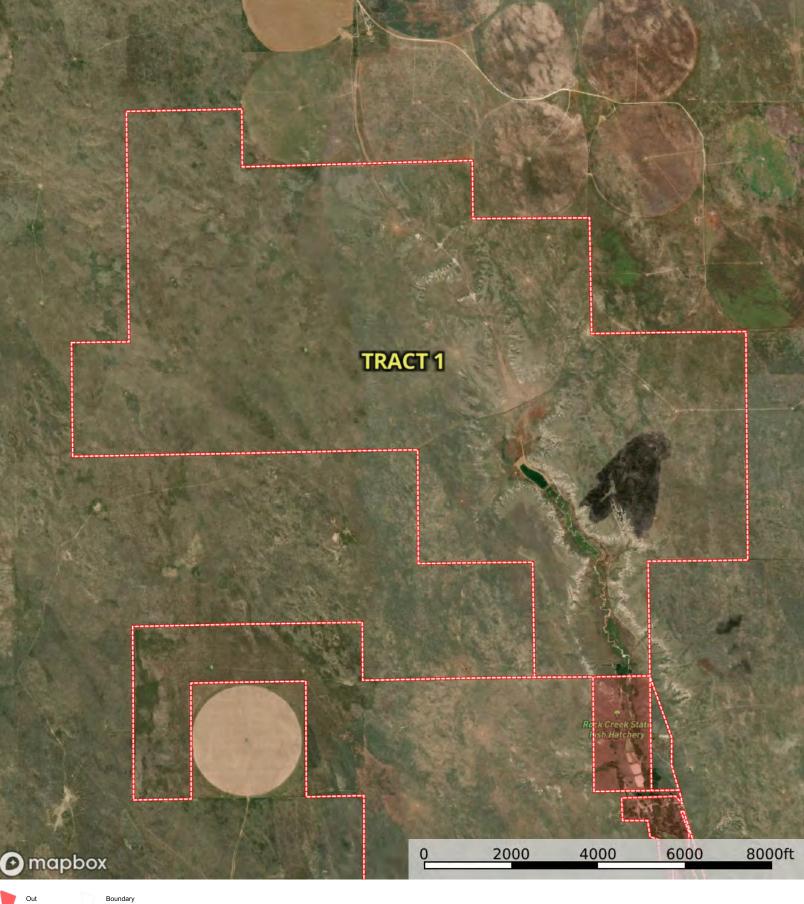
10000 15000 20000ft



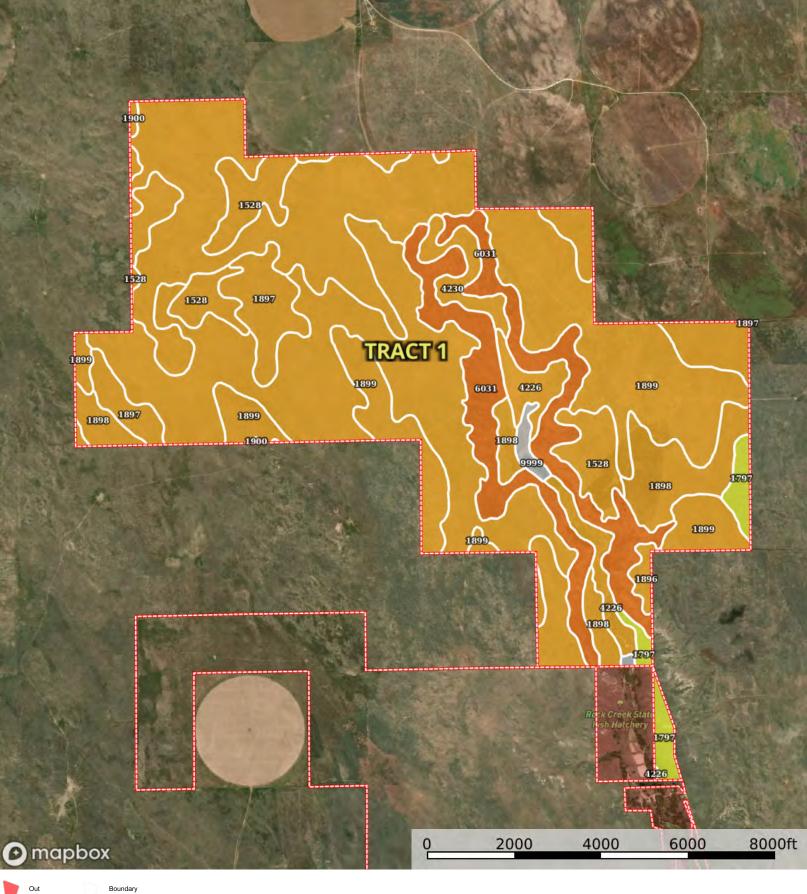












# All Polygons 2554.9 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
1899	Valent sand, rolling	983.6 4	38.5	0	10	6e
1898	Valent sand, 3 to 9 percent slopes	813.6 7	31.85	0	10	6e
6031	Tassel-Ashollow-Rock outcrop complex, 9 to 60 percent slopes	303.4 7	11.88	0	6	7s
1528	Blanche loamy sand, 3 to 6 percent slopes	142.6 9	5.58	0	30	6e
1897	Valent sand, 0 to 3 percent slopes	107.0 8	4.19	0	10	6e
4226	Bolent-Almeria complex, channeled, frequently flooded	72.96	2.86	0	11	6w
1797	Sarben loamy sand, 3 to 6 percent slopes	52.82	2.07	0	32	4e
4230	Calamus coarse sand, rarely flooded	43.19	1.69	0	28	6s
9999	Water	15.07	0.59	0	-	1
1896	Valent loamy sand, 3 to 9 percent slopes	13.24	0.52	0	19	6e
1900	Valent sand, rolling and hilly	7.07	0.28	0	7	6e
TOTALS		2554. 9(*)	100%	-	11.41	6.08

<sup>(\*)</sup> 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 2532.84 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
1899	Valent sand, rolling	983.6 4	38.84	0	10	6e
1898	Valent sand, 3 to 9 percent slopes	813.6 7	32.12	0	10	6e
6031	Tassel-Ashollow-Rock outcrop complex, 9 to 60 percent slopes	303.4 7	11.98	0	6	7s
1528	Blanche loamy sand, 3 to 6 percent slopes	142.6 9	5.63	0	30	6e
1897	Valent sand, 0 to 3 percent slopes	107.0 8	4.23	0	10	6e
4226	Bolent-Almeria complex, channeled, frequently flooded	72.44	2.86	0	11	6w
4230	Calamus coarse sand, rarely flooded	43.19	1.71	0	28	6s
1797	Sarben loamy sand, 3 to 6 percent slopes	31.28	1.23	0	32	4e
9999	Water	15.07	0.59	0	-	-
1896	Valent loamy sand, 3 to 9 percent slopes	13.24	0.52	0	19	6e
1900	Valent sand, rolling and hilly	7.07	0.28	0	7	6e

TOTALS	2532. 100 84(*)	00% -	11.23	6.1
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(\*) 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 22.06 ac

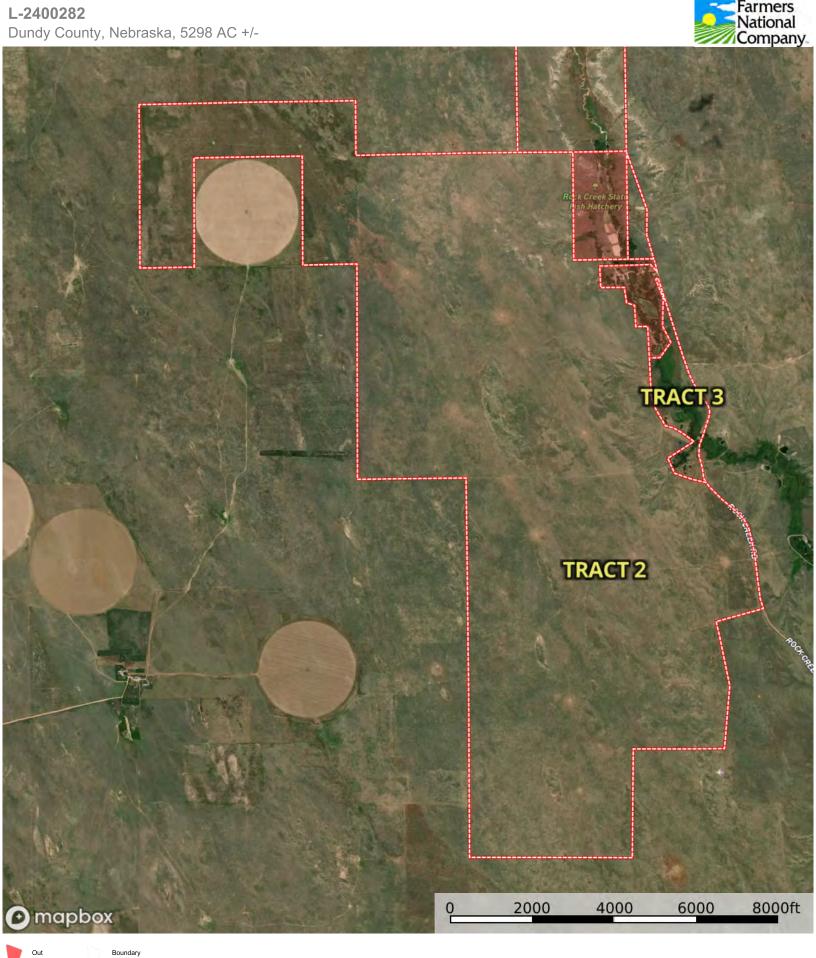
SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
1797	Sarben loamy sand, 3 to 6 percent slopes	21.54	97.64	0	32	4e
4226	Bolent-Almeria complex, channeled, frequently flooded	0.52	2.36	0	11	6w
TOTALS		22.06(	100%	-	31.5	4.05

(\*) 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.

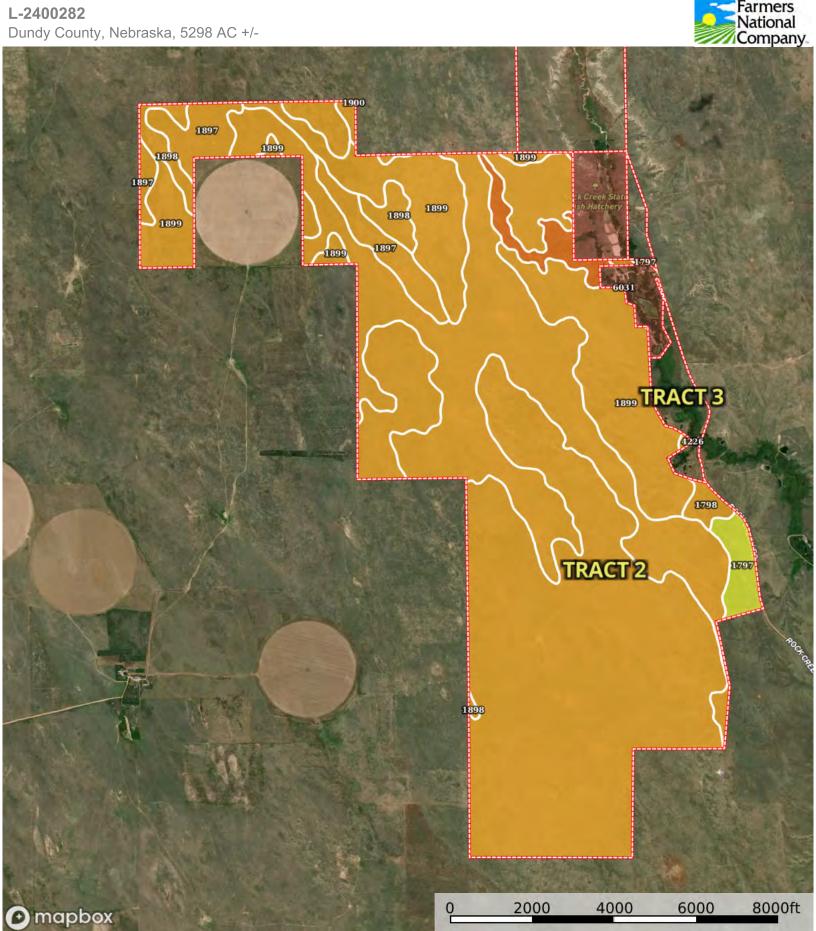


## **Grazing Cultivation**

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



Boundary



#### Boundary 2761.41 ac

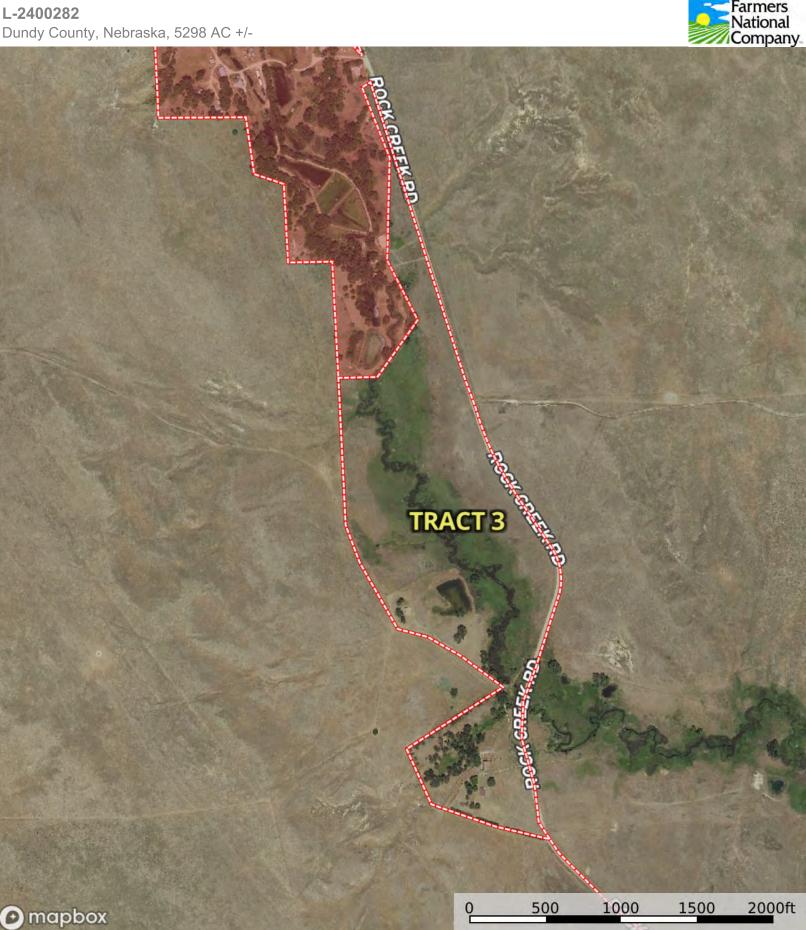
SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
1899	Valent sand, rolling	1674. 32	60.63	0	10	6e
1898	Valent sand, 3 to 9 percent slopes	817.5	29.6	0	10	6e
1897	Valent sand, 0 to 3 percent slopes	126.1 8	4.57	0	10	6e
6031	Tassel-Ashollow-Rock outcrop complex, 9 to 60 percent slopes	48.42	1.75	0	6	7s
1797	Sarben loamy sand, 3 to 6 percent slopes	45.3	1.64	0	32	4e
1900	Valent sand, rolling and hilly	27.2	0.99	0	7	6e
1798	Sarben loamy sand, 6 to 9 percent slopes	20.45	0.74	0	32	6e
4226	Bolent-Almeria complex, channeled, frequently flooded	2.04	0.07	0	11	6w
TOTALS		2761. 41(*)	100%	1	10.42	5.98

(\*) 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.

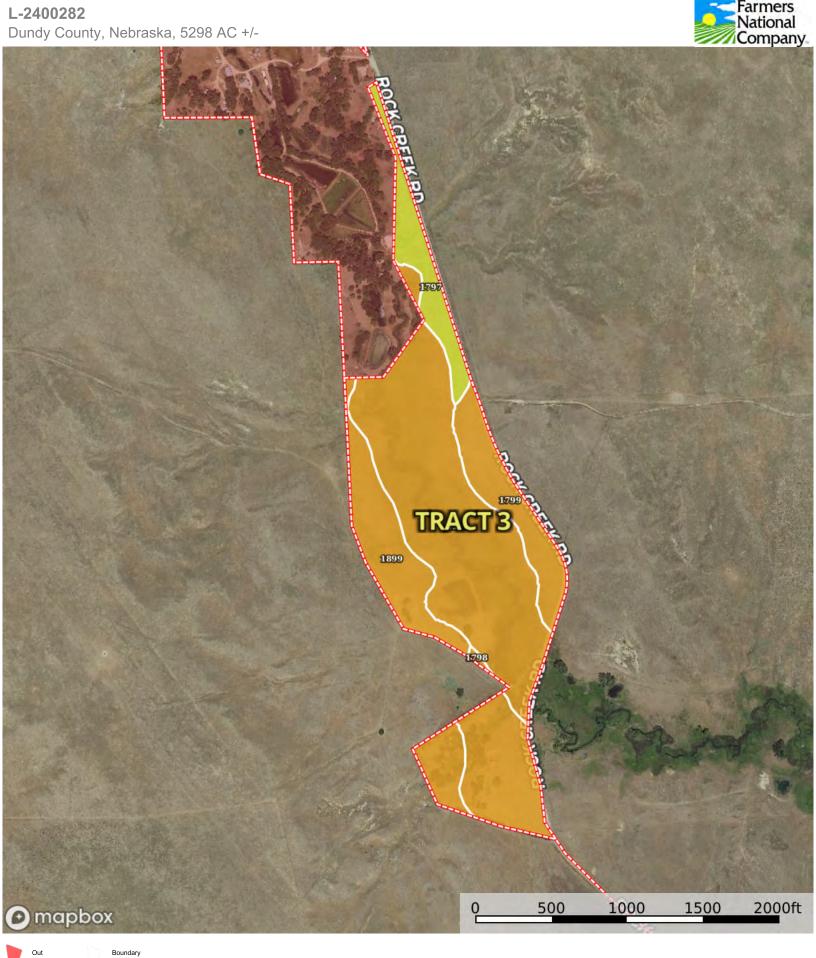


(s) soil limitations within the rooting zone (w) excess of water

Boundary







### Boundary 67.4 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
4226	Bolent-Almeria complex, channeled, frequently flooded	32.66	48.46	0	11	6w
1899	Valent sand, rolling	12.19	18.09	0	10	6e
1798	Sarben loamy sand, 6 to 9 percent slopes	8.99	13.34	0	32	6e
1799	Sarben loamy sand, 9 to 30 percent slopes	7.7	11.42	0	23	6e
1797	Sarben loamy sand, 3 to 6 percent slopes	5.86	8.69	0	32	4e
TOTALS		67.4(* )	100%	1	16.82	5.83

(\*) 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.

