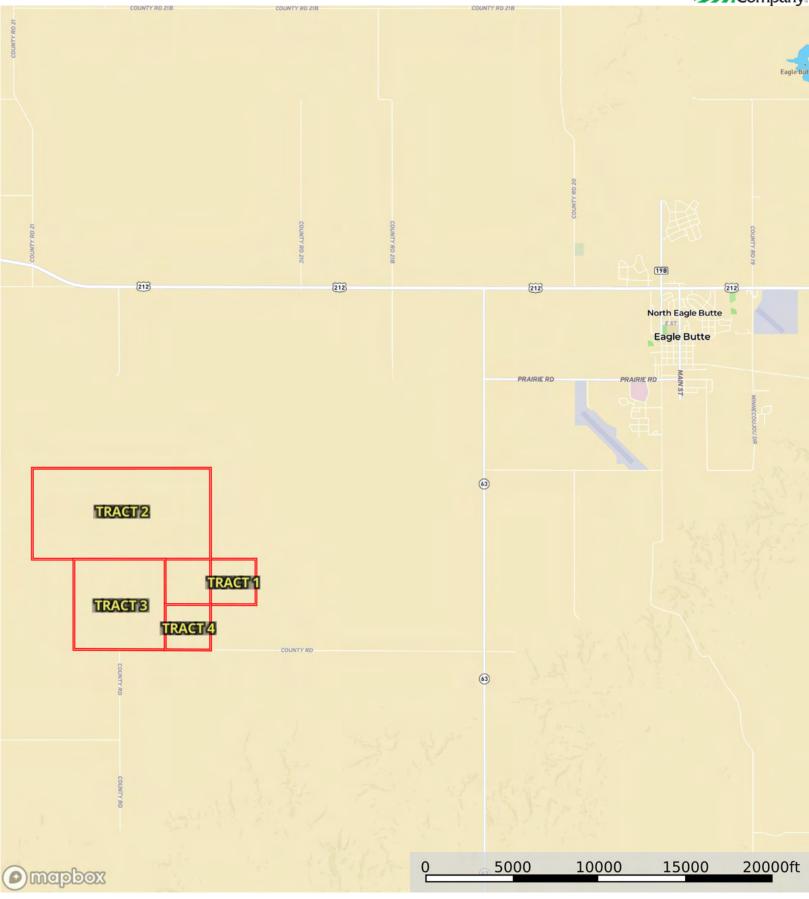
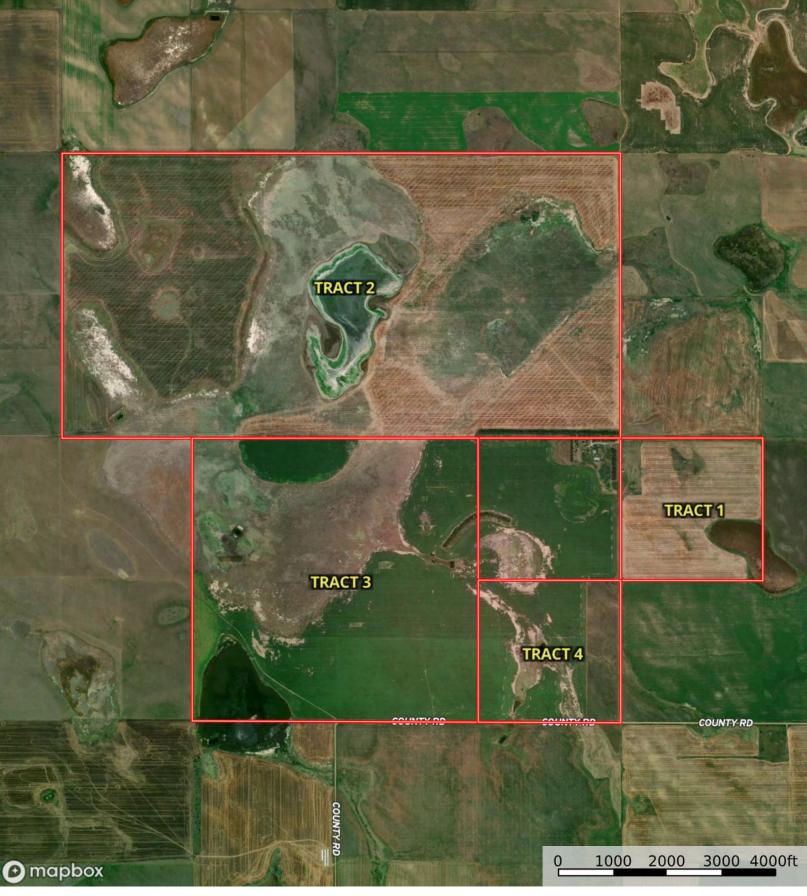
L-2600004 Ziebach County, South Dakota, 2210 AC +/-











Boundary

L-2600004

Ziebach County, South Dakota, 2210 AC +/-





Boundary

Boundary 159.65 ac

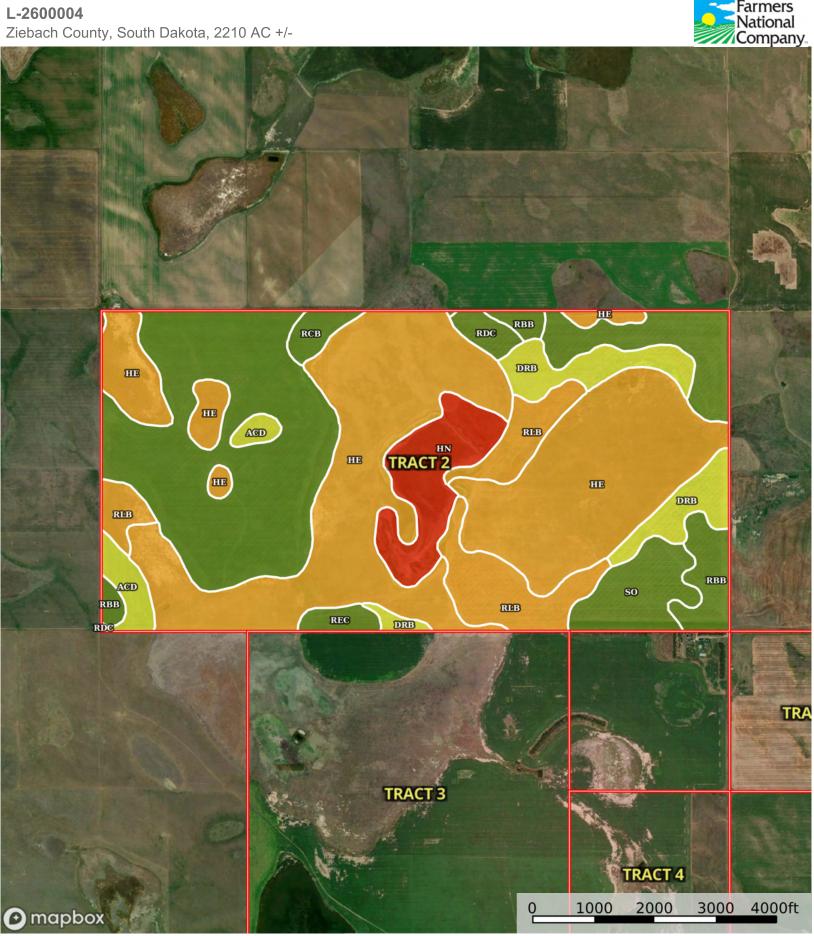
SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
RdC	Reeder-Lantry complex, 2 to 9 percent slopes	94.67	59.3	68	35	2e
RbB	Reeder loam, 3 to 6 percent slopes	42.4	26.56	78	33	2e
He	Heil silt loam	22.58	14.14	9	17	6s
TOTALS		159.6 5(*)	100%	62.32	31.93	2.57

(*) 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

Ziebach County, South Dakota, 2210 AC +/-





| Boundary 1252.41 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	СРІ	NCCPI	CAP
He	Heil silt loam	527.9 4	42.15	9	17	6s
RdC	Reeder-Lantry complex, 2 to 9 percent slopes	336.1 9	26.84	68	35	2e
RIB	Rhoades-Daglum complex, 0 to 6 percent slopes	100.3 9	8.02	29	28	6s
DrB	Daglum-Rhoades loams, 2 to 6 percent slopes	73.03	5.83	32	28	4s
Hn	Heil variant silty clay loam, ponded	72.48	5.79	7	6	8w
So	Shambo loam	49.64	3.96	83	42	2c
RbB	Reeder loam, 3 to 6 percent slopes	42.69	3.41	78	33	2e
AcD	Amor-Cabba loams, 9 to 15 percent slopes	25.03	2.0	37	30	4e
RcB	Reeder-Daglum loams, 1 to 6 percent slopes	13.45	1.07	57	34	2e
ReC	Reeder-Rhoades-Lantry complex, 2 to 9 percent slopes	11.57	0.92	51	33	2e
TOTALS		1252. 41(*)	100%	34.41	24.84	4.51

^(*) 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

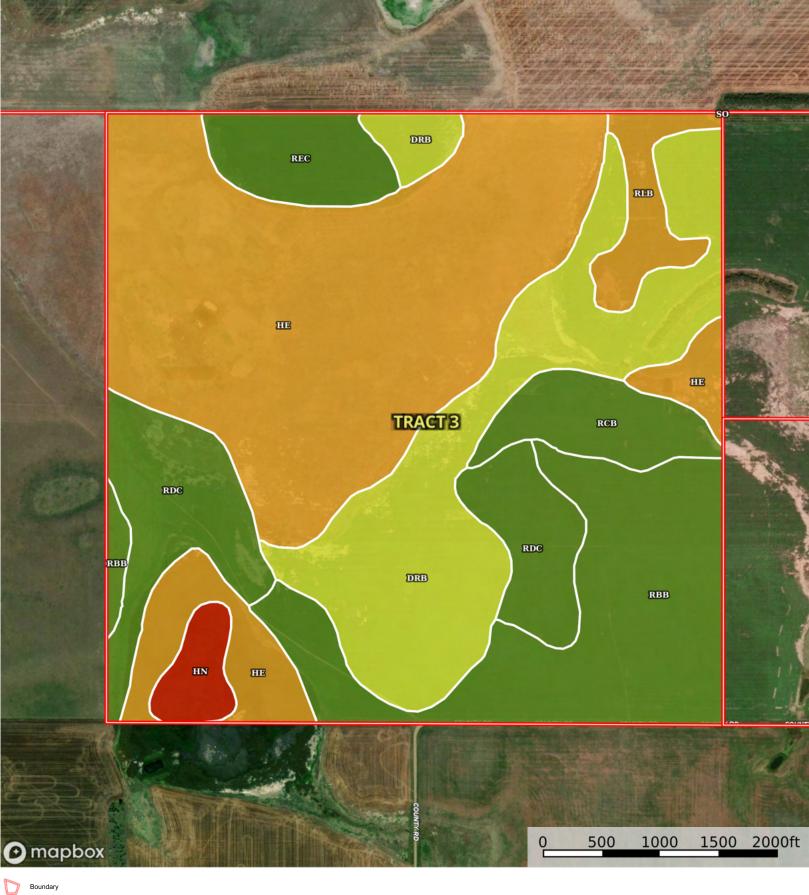
Decreased Adaptability and Freedom of Choice Users

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





| Boundary 637.97 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	СРІ	NCCPI	CAP
He	Heil silt loam	254.0 9	39.83	9	17	6s
DrB	Daglum-Rhoades loams, 2 to 6 percent slopes	129.7 2	20.33	32	28	4s
RbB	Reeder loam, 3 to 6 percent slopes	104.8	16.43	78	33	2e
RdC	Reeder-Lantry complex, 2 to 9 percent slopes	67.2	10.53	68	35	2e
RcB	Reeder-Daglum loams, 1 to 6 percent slopes	26.37	4.13	57	34	2e
ReC	Reeder-Rhoades-Lantry complex, 2 to 9 percent slopes	25.42	3.98	51	33	2e
RIB	Rhoades-Daglum complex, 0 to 6 percent slopes	18.66	2.92	29	28	6s
Hn	Heil variant silty clay loam, ponded	11.7	1.83	7	6	8w
So	Shambo loam	0.01	0.0	83	42	2c
TOTALS		637.9 7(*)	100%	35.43	25.22	4.23

^(*) 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

L-2600004

Ziebach County, South Dakota, 2210 AC +/-





| Boundary 159.59 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
He	Heil silt loam	62.43	39.12	9	17	6s
RbB	Reeder loam, 3 to 6 percent slopes	47.01	29.46	78	33	2e
RdC	Reeder-Lantry complex, 2 to 9 percent slopes	31.93	20.01	68	35	2e
DrB	Daglum-Rhoades loams, 2 to 6 percent slopes	18.13	11.36	32	28	4s
RcB	Reeder-Daglum loams, 1 to 6 percent slopes	0.09	0.06	57	34	2e
TOTALS		159.5 9(*)	100%	43.77	26.57	3.79

^(*) 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.



