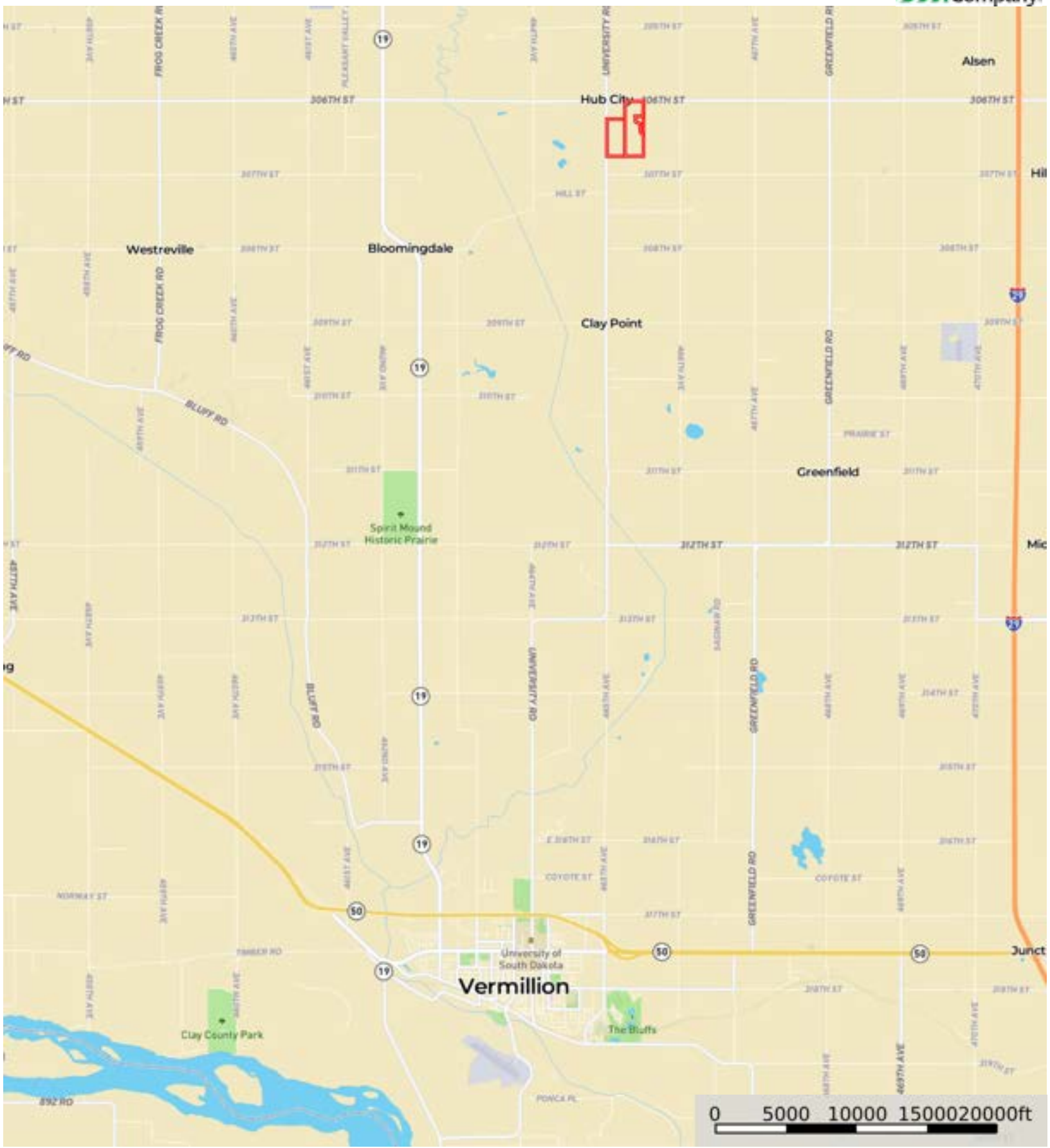


A-7541

Clay County, South Dakota, 196.651 AC +/-



Boundary

A-7541

Clay County, South Dakota, 196.651 AC +/-



Boundary

A-7541

Clay County, South Dakota, 196.651 AC +/-



Boundary

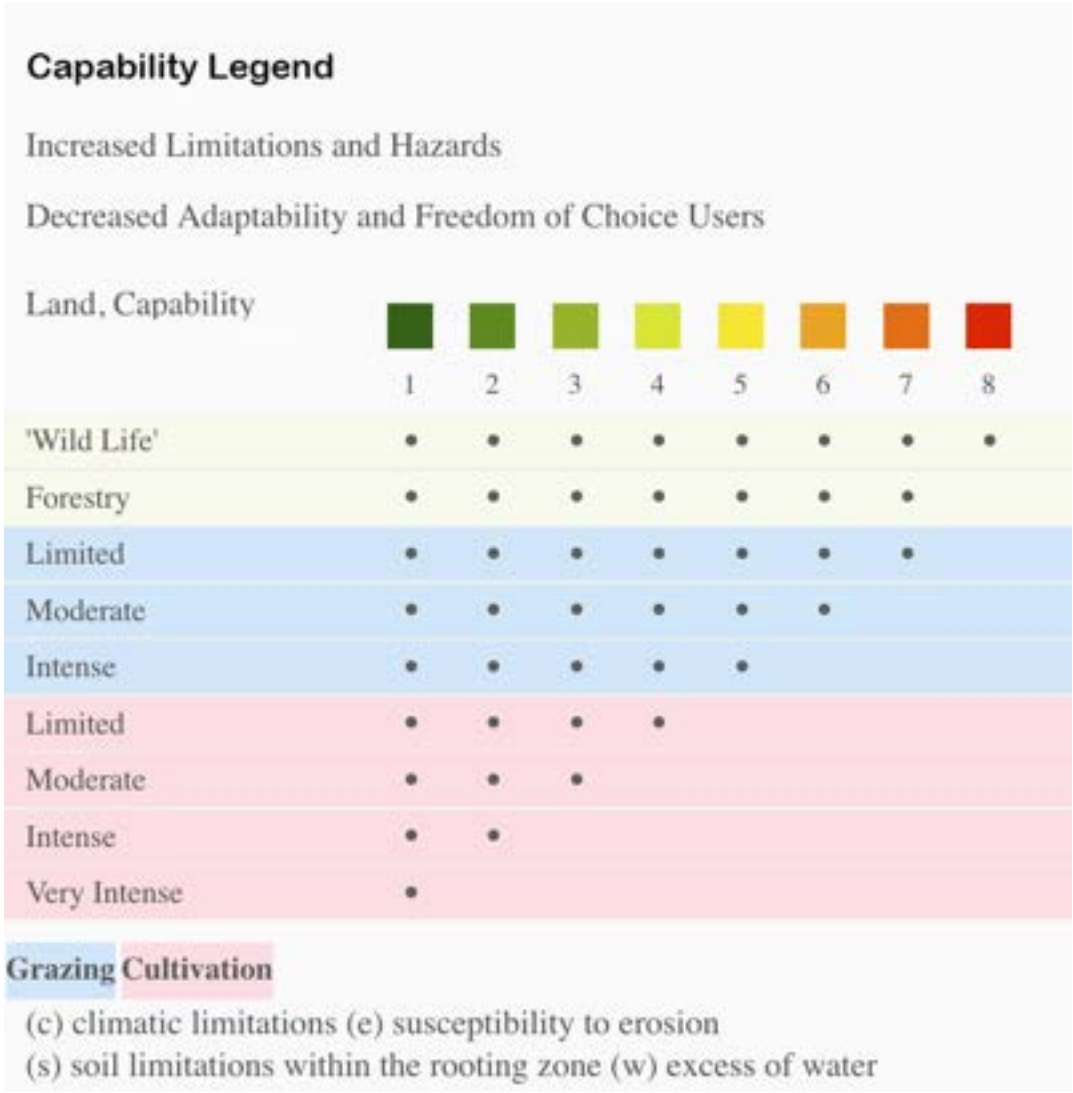


The information contained herein was obtained from sources deemed to be reliable. Land id™ Services makes no warranties or guarantees as to the completeness or accuracy thereof.

| Boundary 11.03 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
EdA	Egan-Clarno-Trent complex, 0 to 2 percent slopes	5.68	51.5	90	63	1
EoD	Ethan-Betts loams, 9 to 15 percent slopes	4.33	39.26	31	57	6e
EbA	Egan-Clarno-Chancellor complex, 0 to 3 percent slopes	0.85	7.71	88	54	1
Bn	Bon loam, channeled, 0 to 2 percent slopes, frequently flooded	0.17	1.54	35	36	6w
TOTALS		11.03(*)	100%	65.84	59.53	3.04

(\*) 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

| Boundary 107.75 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
EcA	Egan-Clarno-Tetonka complex, 0 to 2 percent slopes	35.2	32.67	83	52	1
EdA	Egan-Clarno-Trent complex, 0 to 2 percent slopes	29.47	27.35	90	63	1
EbA	Egan-Clarno-Chancellor complex, 0 to 3 percent slopes	24.81	23.02	88	54	1
EoD	Ethan-Betts loams, 9 to 15 percent slopes	14.79	13.72	31	57	6e
Ek	Egan-Trent-Chancellor silty clay loams, 0 to 2 percent slopes	3.48	3.23	89	57	1
TOTALS		107.75(*)	100%	79.11	56.31	1.69

(\*) 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.



A-7541

Clay County, South Dakota, 196.651 AC +/-



Boundary

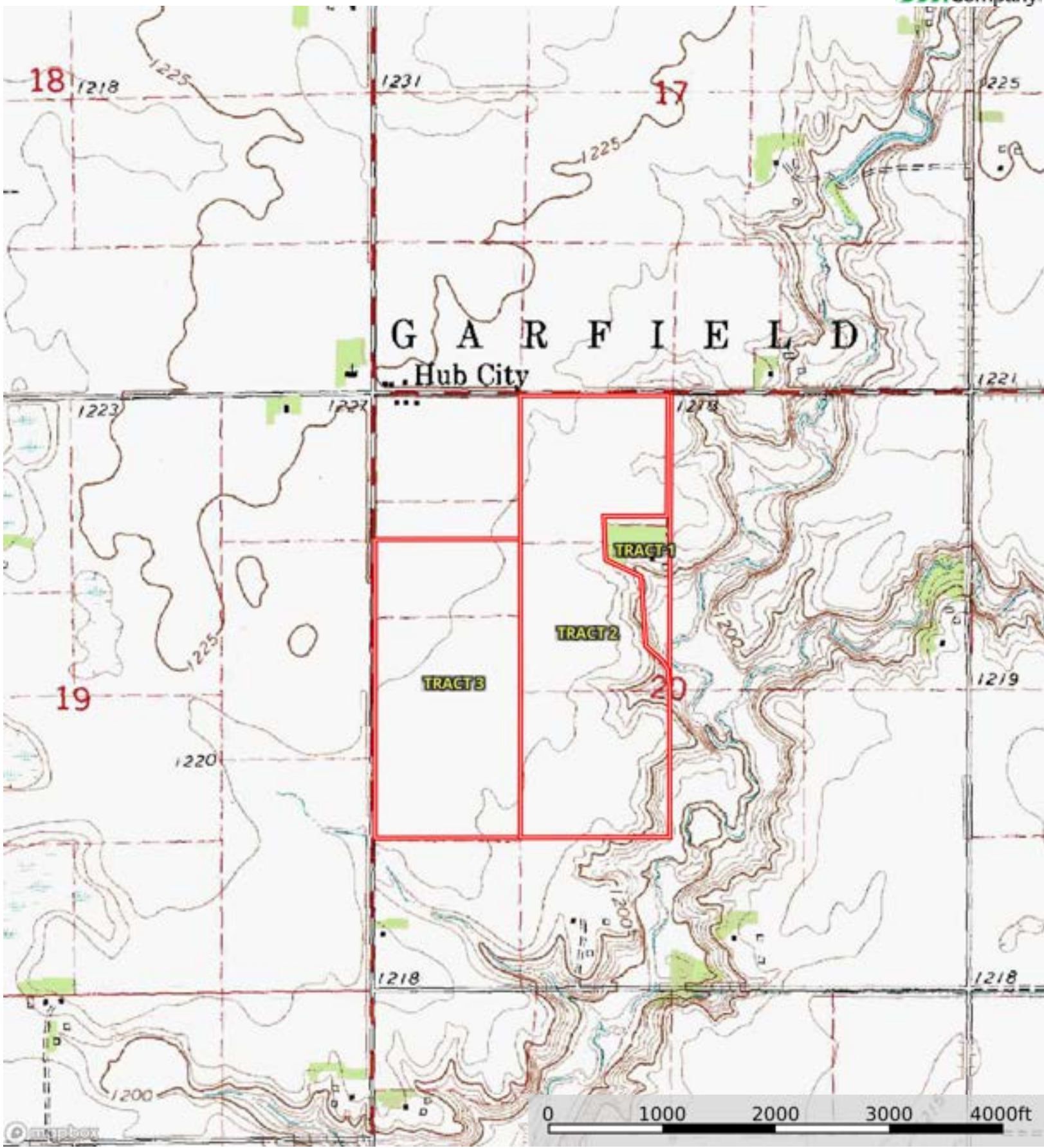
| Boundary 77.73 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
EcA	Egan-Clarno-Tetonka complex, 0 to 2 percent slopes	54.44	70.04	83	52	1
DkA	Davison-Tetonka-Egan complex, 0 to 3 percent slopes	23.29	29.96	75	48	2s
TOTALS		77.73(*)	100%	80.6	50.8	1.3

(\*) 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