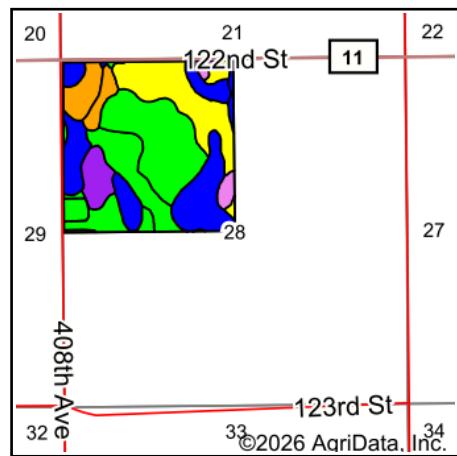
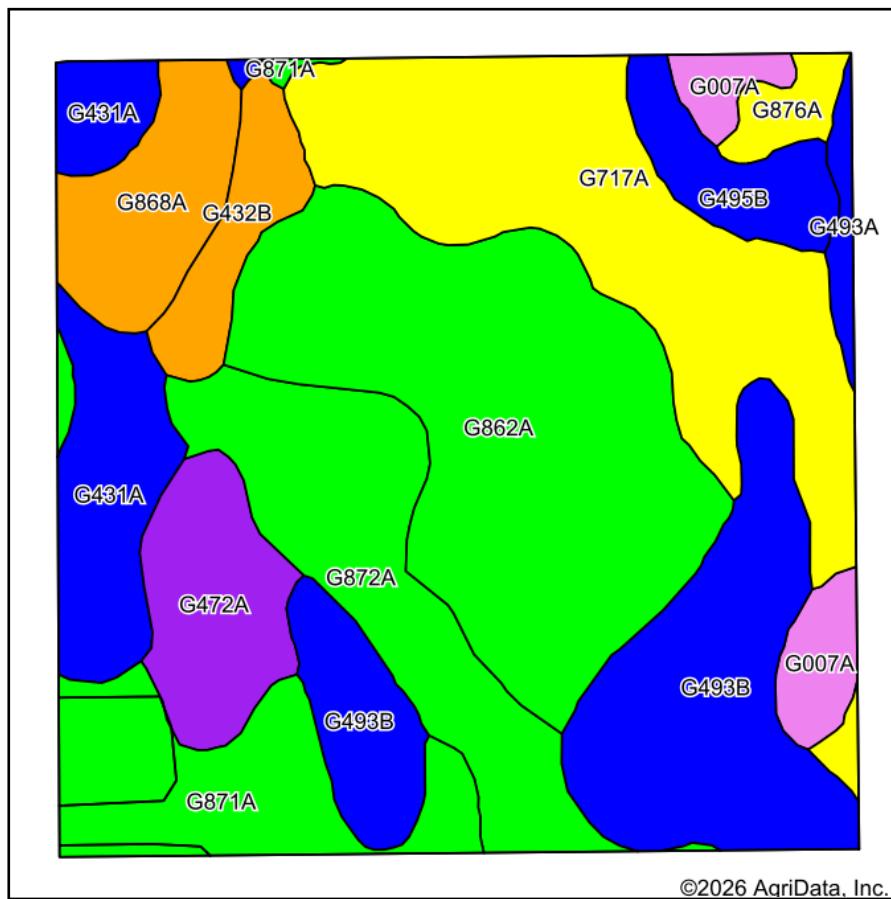


Soils Map



State: South Dakota
County: Brown
Location: 28-125N-60W
Township: Claremont
Acres: 156.43
Date: 1/27/2026

HAYDEN  **OUTDOORS.**

Maps Provided By:
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Area Symbol: SD013, Soil Area Version: 31										
Code	Soil Description	Acres	Percent of field	PI Legend	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Productivity Index	*n NCCPI Overall	
G862A	Harmony-Beotia silt loams, 0 to 2 percent slopes	34.35	21.9%		> 6.5ft.	Moderately well drained	IIIs	92	62	
G717A	Camtown-Turton loams, 0 to 2 percent slopes	26.53	17.0%		0.8ft. (Naric)	Moderately well drained	IIIs	61	47	
G493B	Eckman-Gardena very fine sandy loams, 2 to 6 percent slopes	22.62	14.5%		> 6.5ft.	Well drained	IIe	87	58	
G872A	Beotia-Rondell silt loams, 0 to 2 percent slopes	16.31	10.4%		> 6.5ft.	Well drained	IIc	91	63	
G871A	Beotia silt loam, 0 to 2 percent slopes	12.51	8.0%		> 6.5ft.	Well drained	IIc	98	63	
G431A	Bearden silt loam, 0 to 2 percent slopes	11.04	7.1%		> 6.5ft.	Somewhat poorly drained	IIe	82	55	
G472A	Aberdeen-Nahon silty clay loams, 0 to 2 percent slopes	8.24	5.3%		0.8ft. (Naric)	Moderately well drained	IIIs	59	49	
G868A	Winship-Tonka silt loams, 0 to 1 percent slopes	7.72	4.9%		> 6.5ft.	Somewhat poorly drained	IIw	71	62	
G495B	Eckman-Zell very fine sandy loams, 2 to 6 percent slopes	4.72	3.0%		> 6.5ft.	Well drained	IIe	81	56	
G432B	Bearden-Huffman silt loams, 1 to 6 percent slopes	4.63	3.0%		> 6.5ft.	Somewhat poorly drained	IIe	73	54	
G007A	Tonka silt loam, silty substratum, 0 to 1 percent slopes	4.28	2.7%		> 6.5ft.	Poorly drained	IVw	43	48	
G876A	Gardena-Turton very fine sandy loams, 0 to 2 percent slopes	2.03	1.3%		0.8ft. (Naric)	Moderately well drained	IIe	69	53	

Code	Soil Description	Acres	Percent of field	PI Legend	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Productivity Index	*n NCCPI Overall
G493A	Eckman-Gardena very fine sandy loams, 0 to 2 percent slopes	1.45	0.9%		> 6.5ft.	Well drained	IIe	89	59
Weighted Average						2.28	80.4	*n 56.9	

*n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method