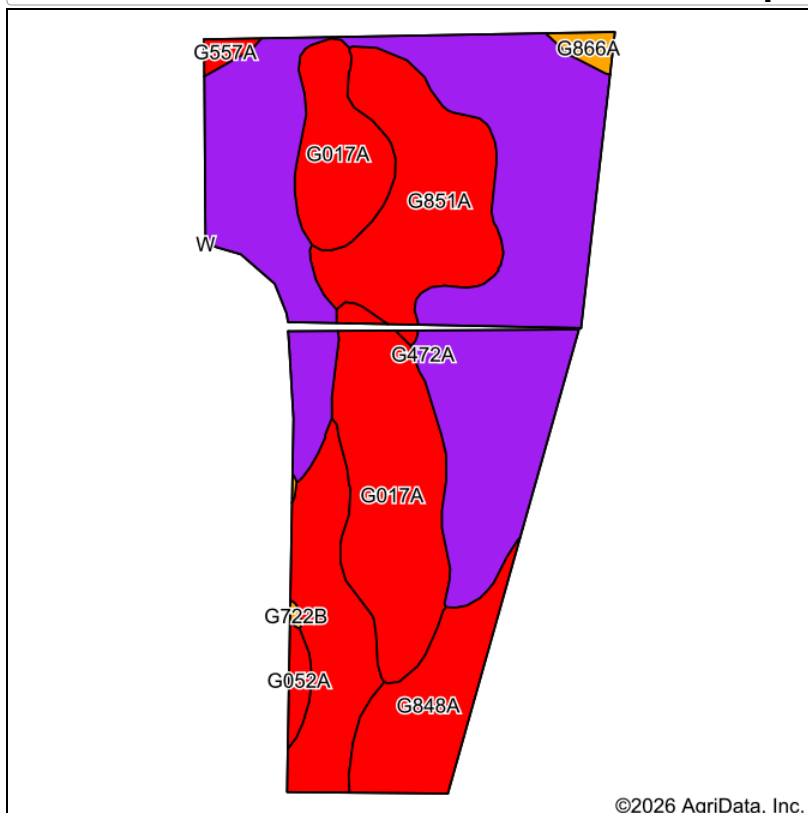
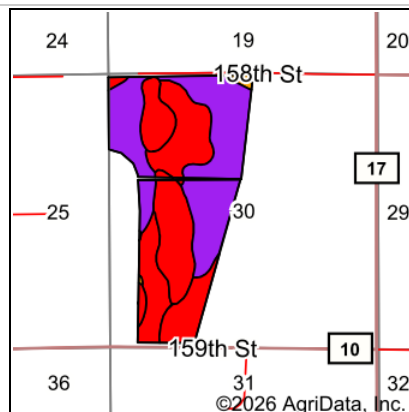


Soils Map



©2026 AgriData, Inc.

State: **South Dakota**County: **Spink**Location: **30-119N-64W**Township: **Northville**Acres: **224.02**Date: **10/12/2026**
**HIGH
POINT**
LAND COMPANY

Maps Provided By:


surety
CUSTOMIZED ONLINE MAPPING

© AgriData, Inc. 2025

www.AgriDataInc.com



Soils data provided by USDA and NRCS.

Area Symbol: SD115, Soil Area Version: 26

Code	Soil Description	Acres	Percent of field	PI Legend	Soil Drainage	Non-Irr Class *c	Productivity Index
G472A	Aberdeen-Nahon silty clay loams, 0 to 2 percent slopes	99.43	44.3%		Moderately well drained	III _s	59
G851A	Nahon-Aberdeen-Exline silt loams, 0 to 2 percent slopes	53.22	23.8%		Moderately well drained	IV _s	44
G017A	Heil silt loam, till substratum, 0 to 1 percent slopes	47.62	21.3%		Poorly drained	VI _s	11
G848A	Exline-Heil silt loams, 0 to 2 percent slopes	18.23	8.1%		Somewhat poorly drained	VI _s	13
G052A	Rauville silty clay loam, 0 to 1 percent slopes, frequently flooded	2.13	1.0%		Very poorly drained	VI _{lw}	23
G866A	Harmony-Aberdeen silty clay loams, 0 to 2 percent slopes	1.81	0.8%		Moderately well drained	II _s	80
G557A	Ranslo silty clay loam, 0 to 1 percent slopes, occasionally flooded	1.27	0.6%		Somewhat poorly drained	IV _s	31
G722B	Great Bend-Zell silt loams, 2 to 6 percent slopes	0.31	0.1%		Well drained	I _{le}	77
Weighted Average						4.14	41.2

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.