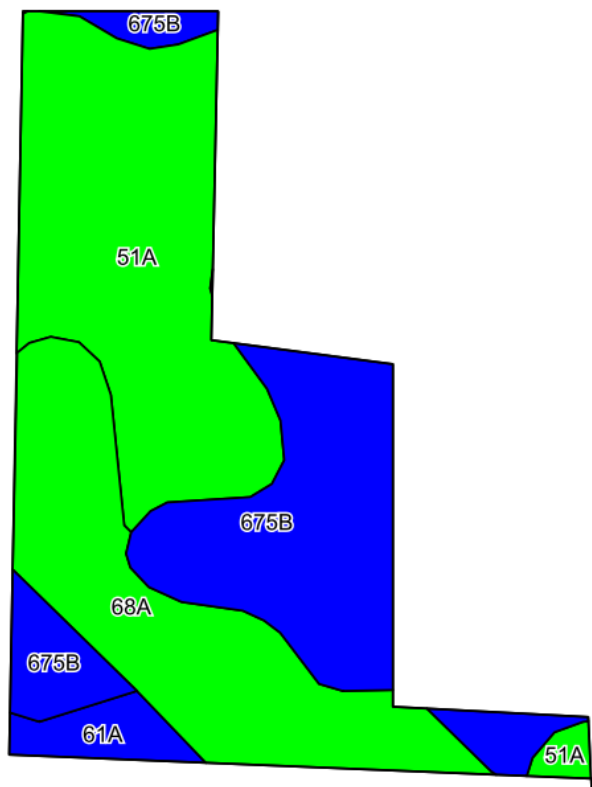
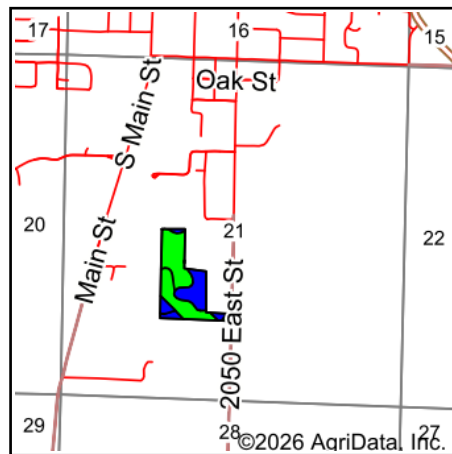


Soils Map



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Soils data provided by USDA and NRCS.



State: **Illinois**
 County: **Bureau**
 Location: **21-16N-9E**
 Township: **Princeton**
 Acres: **18.69**
 Date: **8/13/2026**



Maps Provided By:



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Area Symbol: IL011, Soil Area Version: 23

Code	Soil Description	Acres	Percent of field	Il. State Productivity Index Legend	Restrictive Layer	Soil Drainage	*Subsoil rooting ^a	*Corn Bu/A	*Soybeans Bu/A	*Wheat Bu/A	*Oats Bu/A ^b	*Grass-legume hay, T/A	*Crop productivity index for optimum management	*n NCCPI Overall
51A	Muscataune silt loam, 0 to 2 percent slopes	7.08	37.9%		> 6.5ft.	Somewhat poorly drained	FAV	200	64	75	104	6.00	147	96
**675B	Greenbush silt loam, 2 to 5 percent slopes	5.75	30.8%		> 6.5ft.	Well drained	FAV	**180	**57	**69	**95	**5.00	**131	91
**68A	Sable silty clay loam, 0 to 2 percent slopes	5.18	27.7%		> 6.5ft.	Poorly drained	FAV	**192	**63	**74	**99	**6.00	**143	84
61A	Atterberry silt loam, 0 to 2 percent slopes	0.68	3.6%		> 6.5ft.	Somewhat poorly drained	FAV	182	56	71	98	6.00	132	84
Weighted Average								191	61.3	72.7	99.6	5.7	140.4	*n 90.7

Soils data provided by USDA and NRCS. Soils data provided by University of Illinois at Champaign-Urbana.

Table: Optimum Crop Productivity Ratings for Illinois Soil EFOTG are sourced from Bulletin 811 calculated Map Unit Base Yield Indices, and adjusted (Adj) for slope, erosion, and surface texture. Publication Date: 02-08-2023

Crop yields and productivity (B811 EFOTG) are maintained at the following USDA web site: 2023 Illinois Soil Productivity and Yield Indices:

<https://efotg.sc.egov.usda.gov/#!/state/IL/documents/section=2&folder=52809>

* The flood/pond factor has been removed for B811 indexes and yields.

** Base indexes from Bulletin 811 adjusted for slope, erosion, and surface texture according to the II. Soils EFOTG

b Soils in the southern region were not rated for oats and are shown with a zero "0".

e Soils in the well drained group were not rated for grass-legume and are shown with a zero "0".

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