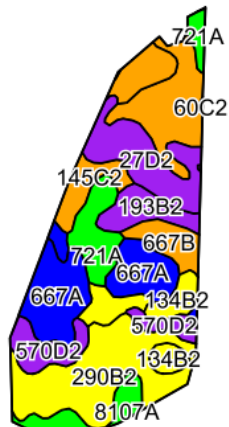
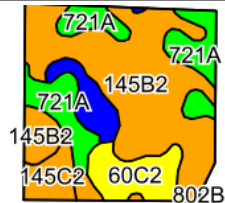
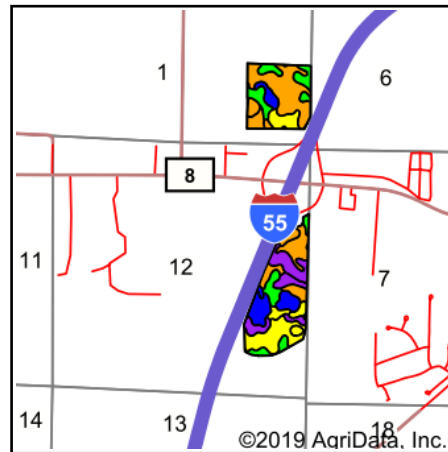


Soils Map



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Soils data provided by USDA and NRCS.



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State: **Illinois**
 County: **McLean**
 Location: **12-25N-3E**
 Township: **Money Creek**
 Acres: **99.85**
 Date: **12/12/2019**



Maps Provided By:



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Area Symbol: IL113. Soil Area Version: 15

Code	Soil Description	Acres	Percent of field	Il. State Productivity Index Legend	Water Table	Restrictive Layer	Soil Drainage	Subsoil rooting a	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Grass-legume hay, T/A	Crop productivity index for optimum management
**145B2	Saybrook silt loam, 2 to 5 percent slopes, eroded	27.58	27.6%		2.3ft.	> 6.5ft.	Moderately well drained	FAV	**170	**54	**66	0.00	**125
721A	Drummer and Elpaso silty clay loams, 0 to 2 percent slopes	12.94	13.0%		0.5ft.	> 6.5ft.	Poorly drained	FAV	194	63	70	5.65	143
**290B2	Warsaw loam, 2 to 5 percent slopes, eroded	11.49	11.5%		> 6.5ft.	2.9ft. (Strongly contrasting textural stratification)	Well drained	FAV	**153	**49	**61	0.00	**113
667A	Kaneville silt loam, 0 to 2 percent slopes	9.07	9.1%		2ft.	> 6.5ft.	Moderately well drained	FAV	178	55	68	0.00	128
**145C2	Saybrook silt loam, 5 to 10 percent slopes, eroded	7.41	7.4%		2.3ft.	> 6.5ft.	Moderately well drained	FAV	**166	**53	**64	0.00	**123
**27D2	Miami silt loam, 10 to 18 percent slopes, eroded	6.37	6.4%		2ft.	2.7ft. (Dense material)	Moderately well drained	FAV	**136	**44	**53	0.00	**100
**60C2	La Rose silt loam, 5 to 10 percent slopes, eroded	4.63	4.6%		> 6.5ft.	> 6.5ft.	Well drained	FAV	**148	**48	**59	0.00	**110

**570D2	Martinsville silt loam, 10 to 18 percent slopes, eroded	3.89	3.9%		> 6.5ft.	> 6.5ft.	Well drained	FAV	**138	**44	**56	0.00	**101
**193B2	Mayville silt loam, 2 to 5 percent slopes, eroded	2.96	3.0%		2.8ft.	2.8ft. (Densic material)	Moderately well drained	FAV	**142	**47	**57	0.00	**105
481A	Raub silt loam, non-densic substratum, 0 to 2 percent slopes	2.82	2.8%		1.5ft.	> 6.5ft.	Somewhat poorly drained	FAV	183	58	73	5.64	134
8107A	Sawmill silty clay loam, 0 to 2 percent slopes, occasionally flooded	2.68	2.7%		0.5ft.	> 6.5ft.	Poorly drained	FAV	189	60	71	5.77	139
**134B2	Camden silt loam, 2 to 5 percent slopes, eroded	2.59	2.6%		> 6.5ft.	> 6.5ft.	Well drained	FAV	**158	**48	**61	0.00	**113
**667B	Kaneville silt loam, 2 to 5 percent slopes	2.46	2.5%		2.6ft.	> 6.5ft.	Moderately well drained	FAV	**176	**54	**67	0.00	**127
**134C2	Camden silt loam, 5 to 10 percent slopes, eroded	1.72	1.7%		> 6.5ft.	> 6.5ft.	Well drained	FAV	**154	**47	**60	0.00	**111
330A	Peotone silty clay loam, 0 to 2 percent slopes	0.71	0.7%		0.5ft.	> 6.5ft.	Very poorly drained	FAV	164	55	61	5.02	123
**148B2	Proctor silt loam, 2 to 5 percent slopes, eroded	0.53	0.5%		> 6.5ft.	> 6.5ft.	Well drained	FAV	**176	**55	**67	0.00	**128
Weighted Average									166.7	53.1	64.3	1.08	122.4

Table: Optimum Crop Productivity Ratings for Illinois Soil by K.R. Olson and J.M. Lang, Office of Research, ACES, University of Illinois at Champaign-Urbana. Version: 1/2/2012 Amended Table S2 B811

Crop yields and productivity indices for optimum management (B811) are maintained at the following NRES web site: <http://soilproductivity.nres.illinois.edu/>

** Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

a UNF = unfavorable; FAV = favorable

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

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