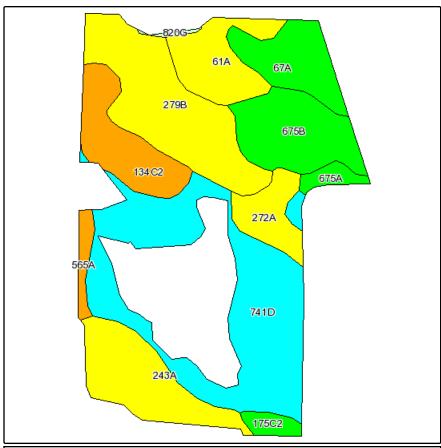
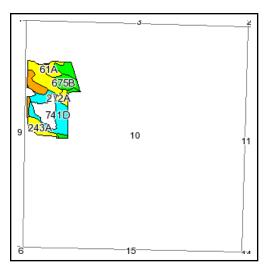
## **Soils Map**



Fsa borders provided by the Farm Service Agency as of May 23, 2008. Soils data provided by USDA and NRCS. PLSS provided by Illinois State Geological Survey.



State: Illinois
County: Bureau

Location: **010-016N-008E** 

Township: **Wyanet**Acres: **34.1**Date: **8/3/2010** 



Capital Agricultural Property Services, Inc.



Maps provided by:



Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Crop productivity index for optimum management
**741D	Oakville fine sand, 7 to 15 percent slopes	9.8	28.5%		**89	**32	**39	**76
**279B	Rozetta silt loam, 2 to 5 percent slopes	6	17.6%		**147	**46	**58	**119
243A	St. Charles silt loam, 0 to 2 percent slopes	3.6	10.7%		151	47	59	122
**675B	Greenbush silt loam, 2 to 5 percent slopes	3.5	10.4%		**164	**51	**62	**133
**134C2	Camden silt loam, 5 to 10 percent slopes, eroded	2.9	8.4%		**139	**43	**54	**111
61A	Atterberry silt loam, 0 to 2 percent slopes	2.6	7.5%		164	51	64	132
67A	Harpster silty clay loam, 0 to 2 percent slopes	2.5	7.3%		164	52	61	133
272A	Edgington silt loam, 0 to 2 percent slopes	1.6	4.8%		150	49	59	124
**175C2	Lamont fine sandy loam, 5 to 10 percent slopes, eroded	0.5	1.5%		**110	**36	**46	**91
675A	Greenbush silt loam, 0 to 2 percent slopes	0.5	1.4%		166	52	63	134
565A	Tell silt loam, 0 to 2 percent slopes	0.5	1.6%		137	45	54	112
**820G	Hennepin-Casco complex, 30 to 60 percent slopes	0.1	0.2%		**51	**18	**19	**43
Weighted Average					133.9	43.2	53.2	109.5

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: 12/21/2007 table S2rev B811

Crop yields and productivity indices for optimum management (B811) are maintained at the following NRES web site: <a href="http://www.nres.uiuc.edu/soilproductivity">http://www.nres.uiuc.edu/soilproductivity</a>\*\* Indexes adjusted for slope and erosion according to Bulletin 811 Table S3