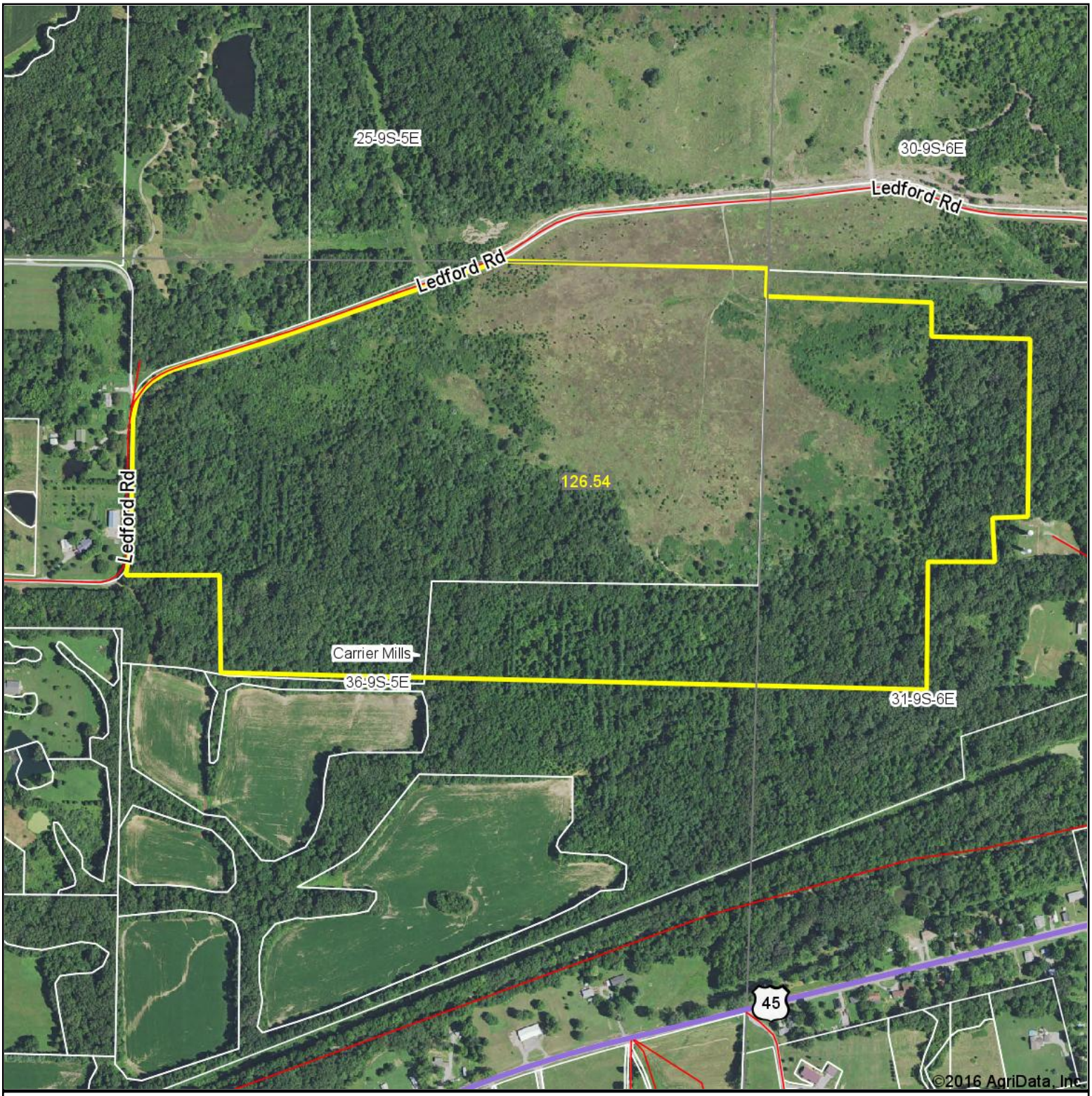
Aerial Map



BUY-A-FARM LAND & AUCTION COMPANY LLC

Maps Provided By:
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map center: 37° 41' 56.44, 88° 36' 1.5

0ft 650ft 1299ft

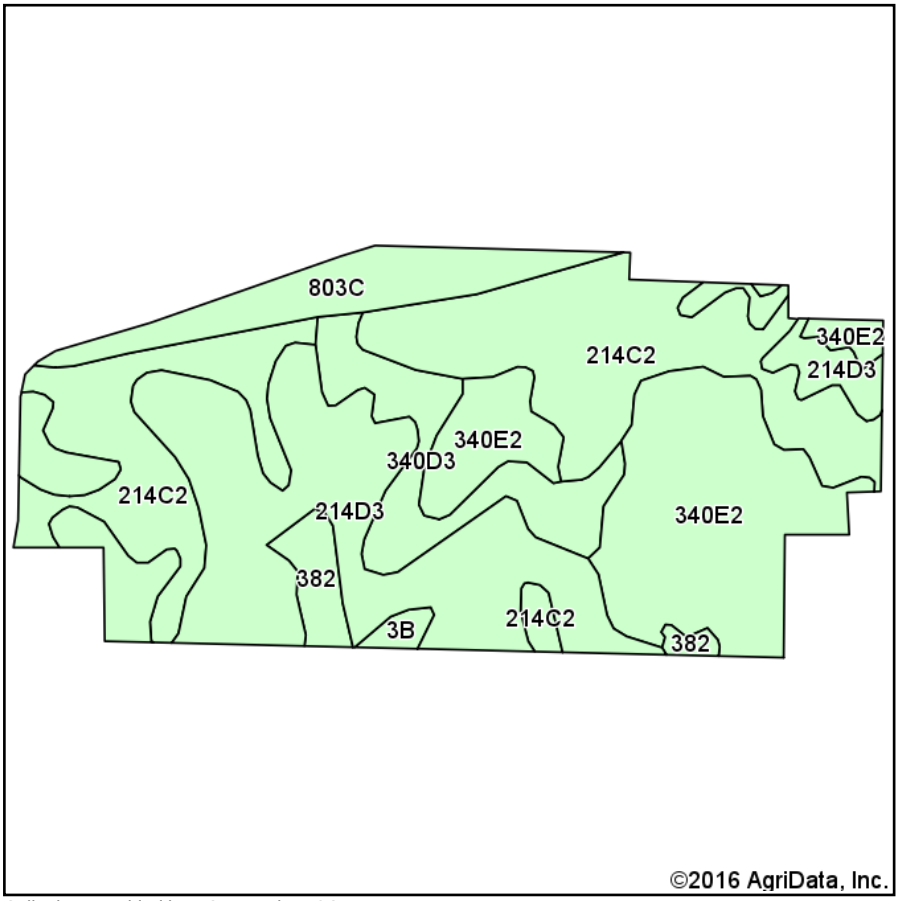
36-9S-5E
Saline County
Illinois

N
W E
S

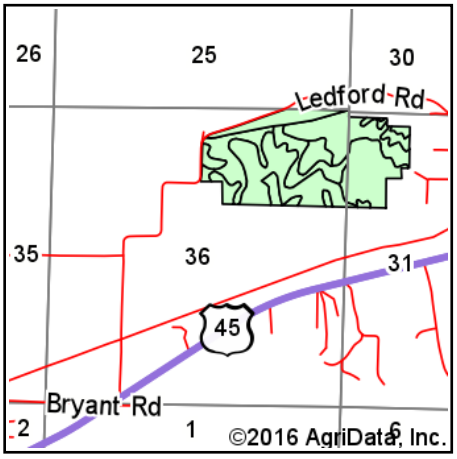
6/23/2016

Field borders provided by Farm Service Agency as of 5/21/2008. Soils data provided by University of Illinois at Champaign-Urbana.

Soils Map



Soils data provided by USDA and NRCS.



State: **Illinois**
County: **Saline**
Location: **36-9S-5E**
Township: **Carrier Mills**
Acres: **126.54**
Date: **6/23/2016**

Maps Provided By:
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Area Symbol: IL165, Soil Area Version: 10

Code	Soil Description	Acres	Percent of field	Il. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Crop productivity index for optimum management
**214D3	Hosmer silt loam, 7 to 12 percent slopes, severely eroded	38.14	30.1%		**104	**34	**43	**78
**214C2	Hosmer silt loam, 4 to 7 percent slopes, eroded	37.28	29.5%		**126	**41	**52	**95
**340E2	Zanesville silt loam, 12 to 18 percent slopes, eroded	27.60	21.8%		**104	**36	**45	**79
**340D3	Zanesville silt loam, 7 to 12 percent slopes, severely eroded	10.20	8.1%		**92	**32	**39	**70
803C	Orthents, 5 to 15 percent slopes	9.23	7.3%					
382	Belknap silt loam, 0 to 2 percent slopes, occasionally flooded	3.25	2.6%		156	52	63	117
**3B	Hoyleton silt loam, 1 to 4 percent slopes	0.84	0.7%		**145	**46	**57	**107
				Weighted Average	**103.5**	**34.3**	**43.2**	**78**

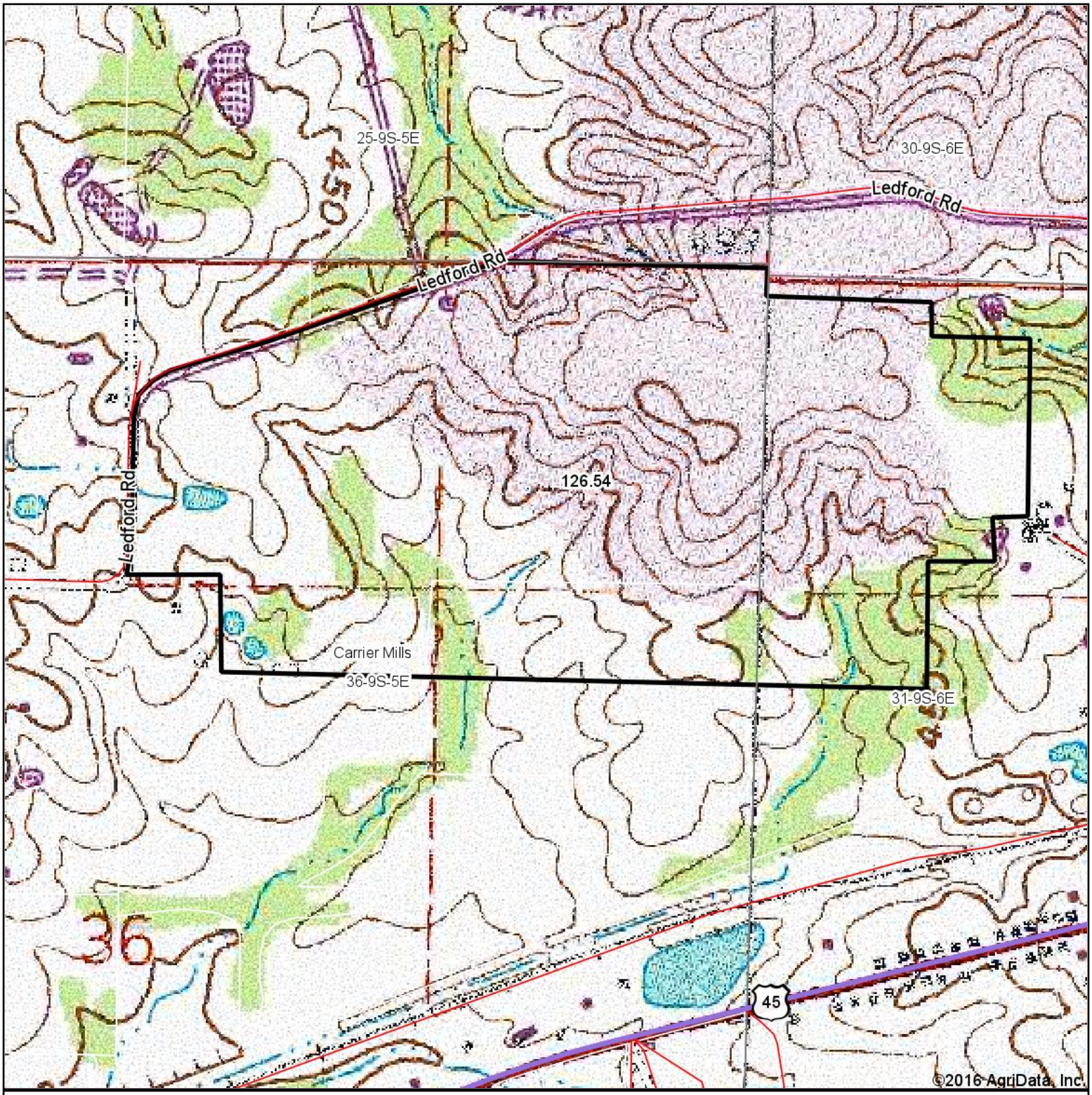
Area Symbol: IL165, Soil Area Version: 10

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:
https://www.ideals.illinois.edu/handle/2142/1027/
** Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Topography Map



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