

## Beecher Farm 121± acres Will County, IL

For further information contact:

Douglas W. Deininger, ALC

Managing Broker
25846 Meadowland Circle

Plainfield, IL 60540

Tel: (815) 439-9245
doug@deininger-land.com

Designated Agent for Seller

## **Property Description**

Size: 121± total tax acres, 116.74± FSA cropland acres

**Location:** Appx. 3± mi. northeast of Beecher with access from

Yates Avenue; 9± mi. southeast of Crete; 10± mil.

northeast of Grant Park

**Legal:** Part of Section 12, Washington Township T33 North,

Range 14 East, Will County, Illinois

Improvements: None

 FSA Data:
 Farm #10411 Base Ac.
 Direct Yld
 CC Yld

 Tract 1010
 Corn
 57.9
 106
 106

 Sovbeans
 58.3
 34
 34

Soils: Primarily Beecher silt loam, Ashkum silty clay loam

and Markham silt loam

**RE Taxes:** \$1,084.22 or \$8.96 per acre

PIN: 22-22-12-300-002-0000, 22-22-12-400-007-0000

**Price:** \$908,000 to \$907,500 or \$7,500 per acre

Other: Includes 33 ft. strip running east to west from

Yates Avenue

Terms: Cash

**Showing:** Please contact agent

**Management**: Professional farm management available









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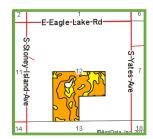
## **Aerial Photo & Soils Map**



Map Center 41° 21' 34.93 87° 33' 50.66 Scale: 5824







Code	Soil Description	Acres	Percent of	II. State Productivity Index	Corn	Soybeans Bu/A	Wheat	Crop productivity index for optimum
			field	Legend	Bu/A		Bu/A	management
**298B	Beecher silt loam, 2 to 4 percent slopes	71.71	61.4%		**150	**50	**60	**113
232A	Ashkum silty clay loam, 0 to 2 percent slopes	22.54	19.3%		170	56	65	127
**531C2	Markham silt loam, 4 to 6 percent slopes, eroded	20.13	17.2%		**147	**48	**58	**108
103A	Houghton muck, 0 to 2 percent slopes	1.16	1.0%		175	57	0	130
330A	Peotone silty clay loam, 0 to 2 percent slopes	0.99	0.8%		164	55	61	123
**23B	Blount silt loam, 2 to 4 percent slopes	0.21	0.2%		**138	**47	**57	**104
Weighted Average 153.7 50.9 60								115.1

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 (Updated 1/10/2012)
Crop yields and productivity indices for optimum management (B811) are maintained at the following NRES web site: http://soilproductivity.nres.illinois.edu/

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

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<sup>\*\*</sup> Indexes adjusted for slope and erosion according to Bulletin 811 Table S3