

LAND FOR SALE

WE ARE PLEASED TO PRESENT

188.62 Acres, m/l — Kane County, Illinois

ACREAGE: 188.62 Taxable acres – 179.0 tillable acres

LOCATION: Located in Western Kane County, adjacent to Lily Lake, three miles north of Elburn, ½ mile west of Highway 47, and north of State route 64.

LEGAL DESCRIPTION: The east ½ of the northwest ¼ Section 7, Township 40 North, Range 7 East and the northeast ¼ of Section 12, Township 40 North, Range 6 East. All located in Kane County, Illinois.

OFFERING PRICE: \$2,357,750 or \$12,500 per acre.

TERMS: Cash

REAL ESTATE TAXES: 188.62 Acres \$11,477.78 Parcel

Tax #08-07-100-001 and #07-12-200-003

FSA INFORMATION: FSA FARM #6011 (Combination)

Corn Base 158.8 Ac Yield 123 Bu/Ac
Bean Base 66.0Ac Yield 33 Bu/Ac
Wheat Base 5.1Ac Yield 50 Bu/Ac

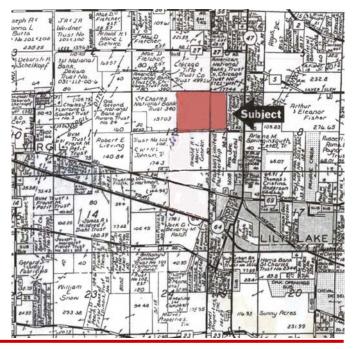
ZONING: Agricultural

IMPROVEMENTS: Dwelling, two sheds, silo, and concrete

corn crib

LEASE: Cash rented for 2013. Lease open for 2014.





For additional information, contact Richard Grever Licensed Real Estate Broker in Illinois

143 North Second Street, PO Box 907, DeKalb, IL 60115 Telephone: 1-815-748-4440 Cell: 1-217-725-9881

www.Hertz.ag

*The information in this brochure is from sources deemed to be reliable but it cannot be guaranteed by Hertz Real Estate Services or its staff.

Listing REID 070-43

Aerial Map





Maps provided by:

@AgriData, Inc. 2012 www.AgriDataInc.com

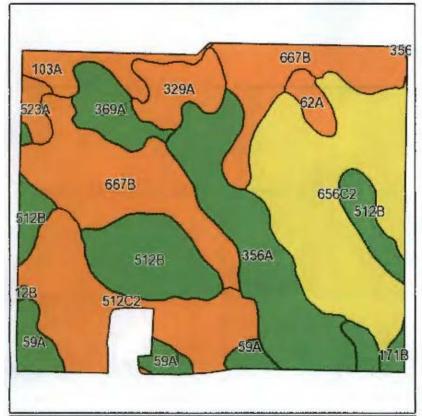
12-40N-6E **Kane County** Illinois



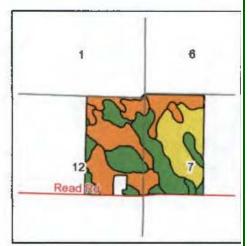
8/23/2013

Field borders provided by Farm Service Agency as of 5/21/2008. Aerial photography provided by Aerial Photography Field Office.

Soils Map

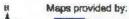


Field borders provided by Farm Service Agency as of 5/21/2008. Soils data provided by University of Illinois at Champaign-Urbana.



State: Illinois
County: Kane
Location: 12-40N-6E
Township: Virgil
Acres: 183.41
Date: 8/23/2013









Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Control of the Contro	Soybeans Bu/A	Crop productivity index for optimum management
**656C2	Octagon silt loam, 4 to 6 percent slopes, eroded	40.20	21.9%	Section 19	**151	**49	**112
**667B	Kaneville silt loam, 2 to 5 percent slopes	37.88	20.7%	Secretary Control	**176	**54	**127
356A	Elpaso sitty day loam, 0 to 2 percent slopes	24.88	13.6%		195	63	144
**512C2	Danabrook silt loam, 5 to 10 percent slopes, eroded	24.46	13.3%		**174	**55	**128
**512B	Danabrook silt loam, 2 to 5 percent slopes	21.02	11.5%	No.	**185	**58	**137
59A	Lisbon silt loam, 0 to 2 percent slopes	8.60	4.7%		188	59	136
329A	Will loam, 0 to 2 percent slopes	7.23	3.9%		174	58	129
369A	Waupecan silt loam, 0 to 2 percent slopes	6.76	3.7%		189	59	139
103A	Houghton muck, 0 to 2 percent slopes	6.17	3.4%		175	57	130
52A	Herbert sitt loam, 0 to 2 percent slopes	2.73	1.5%		179	56	131
523A	Dunham sitty day loam, 0 to 2 percent slopes	2.33	1.3%		177	58	132
**171B	Catlin silt loam, 2 to 5 percent slopes	1.15	0.6%		**185	**58	∸137
			We	ighted Average	174.9	55,5	128.5

Table: Optimizer Crop Productivity Ratings for Illinois Soil by K.R. Observed J.M. Lang, Office of Research, ACER, University of Illinois at Champaign-Urbane. Varion: 1/2/2012 Amended Table 52 Bit1 (Updated 1/10/2012) Crop yields and productivity indices. Its optimizer management (Bit1) are maintained at the Missing NYES web site. Infectionary descriptions and account recombing to Bulletin Bit1 Table 53

