

LAND FOR SALE

WE ARE PLEASED TO PRESENT

160 Acres, m/l — LaSalle County, Illinois

ACREAGE: 160 Taxable acres Approximately 156.9 tillable acres

98.1% tillable

LOCATION: The property is located approximately 4.5 miles east of Rutland north of Dana in the southeast corner of LaSalle County.

LEGAL DESCRIPTION: The East 1/2 of the Southeast 1/4 of Section 14 and the East 1/2 of the Northeast 1/4 Section 23, Township 29 North, Range 2 East,, LaSalle County.

PRICE AND TERMS:

• \$1,920,000 \$12,000/Acre

 Cash 10% with signed contract. Balance due at closing.

REAL ESTATE TAXES PIN #37-23-201-000, 37-23-202-000, 37-14-406-000

Taxable Acres: 160.0

\$2,799.10 or \$17.49 per Acre

FSA DATA:

Farm Number: 9724

Corn Base: 80.1 Yield 125 Bu/Ac Bean Base: 76.7 Yield 41 Bu/Ac

SOIL TYPES: The farm is nearly level. Major soil types are Rooks Silty clay loam and Hartsburg silty clay loam. See soil map on back

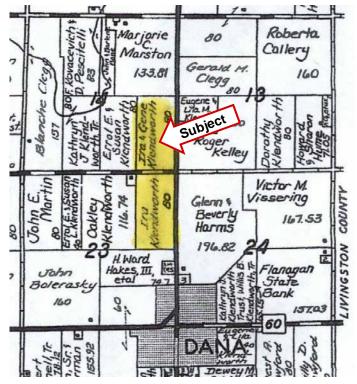
for detail.

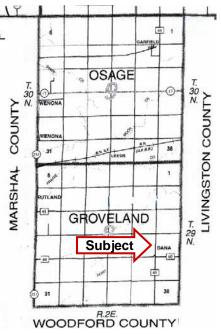
PRODUCTIVITY INDEX: 136.1 **SOURCE:** Agridata, Inc.

IMPROVEMENTS: None

ZONING: Agricultural

LEASE: Lease open for 2014





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

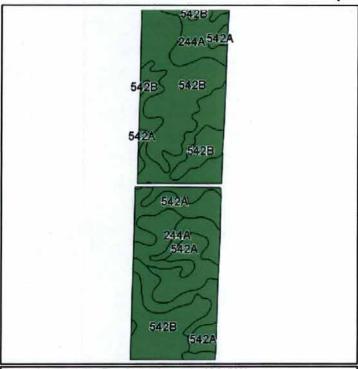
143 North Second Street, PO Box 907, DeKalb Illinois 60115 Telephone: 1-815-749-4440 Cell: 1-217-725-9881 www.hertz.aq

*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.

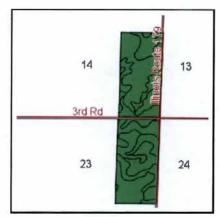
Listing REID 070-45

SOIL MAP

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: County: Location: Township: Illinois La Salle 14-29N-2E Groveland

Acres: Date: 156.87 9/26/2013







Code	Soil Description	Acres	of field			Bu/A	Crop productivity index for optimum management
**542B	Rooks silty clay loam, 2 to 5 percent slopes	71.59	45.6%		**188	**58	**137
244A	Hartsburg silty clay loam, 0 to 2 percent slopes	54.69	34.9%		182	59	134
542A	Rooks silty clay loam, 0 to 2 percent slopes	30.59	19.5%		190	59	138
			W	eighted Average	186.3	58.5	136.1

Table: Optimum Crep Productivity Ratings for Illinois Sell by K.R. Oison 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 productively indices for optimum management (8811) are maintained at the following NRES web site: http://doi.org/10/2012/10/

FSA AERIAL PHOTO

Aerial Map

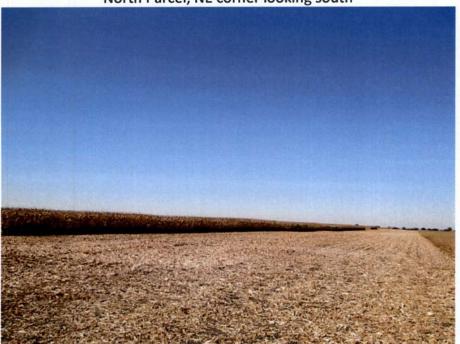


Field borders provided by Farm Service Agency as of 5/21/2008. Aerial photography provided by Aerial Photography Field Office.

SUBJECT PHOTOGRAPHS



North Parcel, NE corner looking south



North Parcel, NE corner looking west



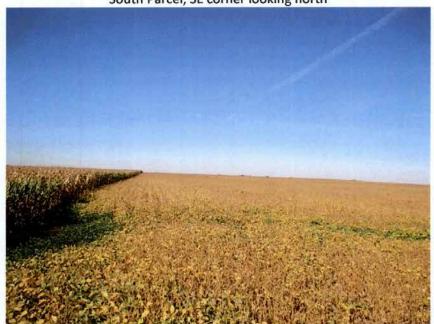
South Parcel, SE corner looking north



South Parcel, SE corner looking west



South Parcel, SE corner looking north



South Parcel, SE corner looking west



South Parcel, NE corner looking south



South Parcel, NE corner looking west