# LAND FOR SALE



# **90.28 ACRES M/L**LASALLE COUNTY, ILLINOIS

LISTING #459



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### **DOUGLAS R. YEGGE**

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### **ALAN MCNEIL**

C: 563-321-1125 O: 563-659-8185 alan@totalrealtyco.com

# LAND FOR SALE



## Woods Cove Investments, LLC, 90.28 Acres M/L, LaSalle Co., IL

TOTAL ACRES:	90.28 acres MOL
PRICE:	\$525,000
Price Per Acre:	\$5,833
Owner:	JSC
Operator:	Siegel
County & State:	LaSalle Co., IL
Location:	Hwy. 4, Marseilles, IL
Possession Date:	At closing
Drainage Info:	
Average Productivity:	117.9 PI
Taxable Acres:	40
Net RE Taxes:	\$1,189
Taxes Payable In:	2017
Topography:	Level

### **F.S.A. INFORMATION:**

Farmland:	86.63
Crop Acres:	82.7
CRP Acres:	39.1
Wheat Base:	
Wheat Yield:	
Corn Base:	22.38
Corn Yield:	115
Soybean Base:	21.22
Soybean Yield:	43

#### APPROXIMATE BREAKDOWN OF ACRES:

Total Acres:	90
Tillable Acres:	71.57
CRP Acres:	10.2
Farmstead:	
Roads:	3
Waterways:	4
Timber:	1.51
Pasture:	

\*28 CRP acres converted to tillable acres.

#### **LEGAL DESCRIPTION:**

The West 50 acres of the North 1/2 of the Northwest 1/4 of Section 2 and the Northeast 1/4 of the Northeast 1/4 of Section 3, Township 33 North, Range 4 East of the 3rd P.M. Copy of the Plat of Survey available upon request.

#### **COMMENTS & BUILDING INFORMATION:**

90.28 acres of productive LaSalle Co., II. farmland in a strong area. Located NW of Marseilles and 1/2 mile South of I-80.

#### TO CONTACT LISTING AGENT:

Call: Douglas R. Yegge

Cell: 563-320-9900

Email: total@totalrealtyco.com

Call: Alan McNeil

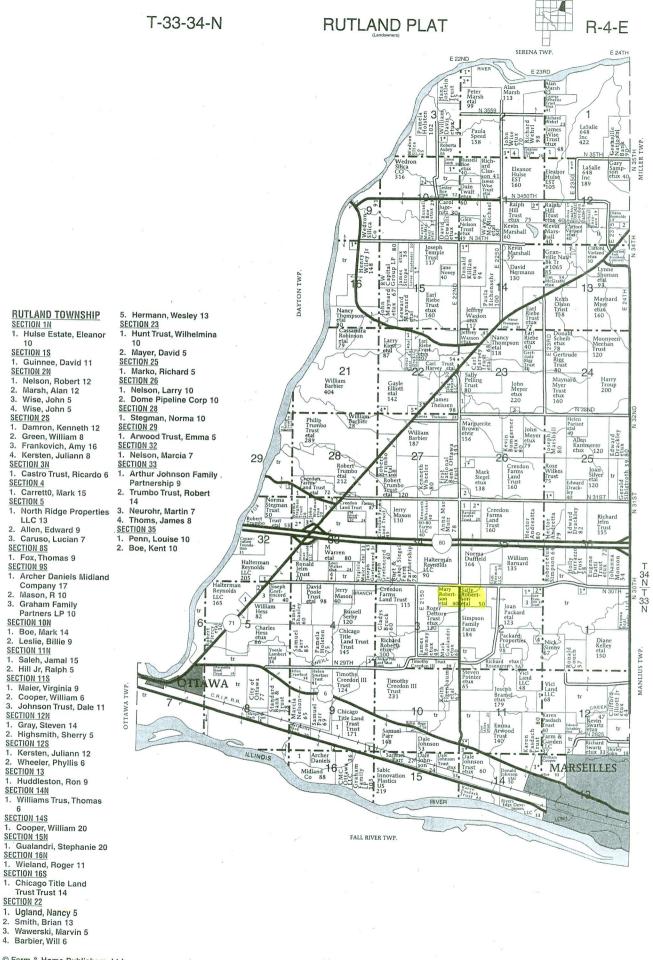
Cell: 563-321-1125

Email: alan@totalrealtyco.com

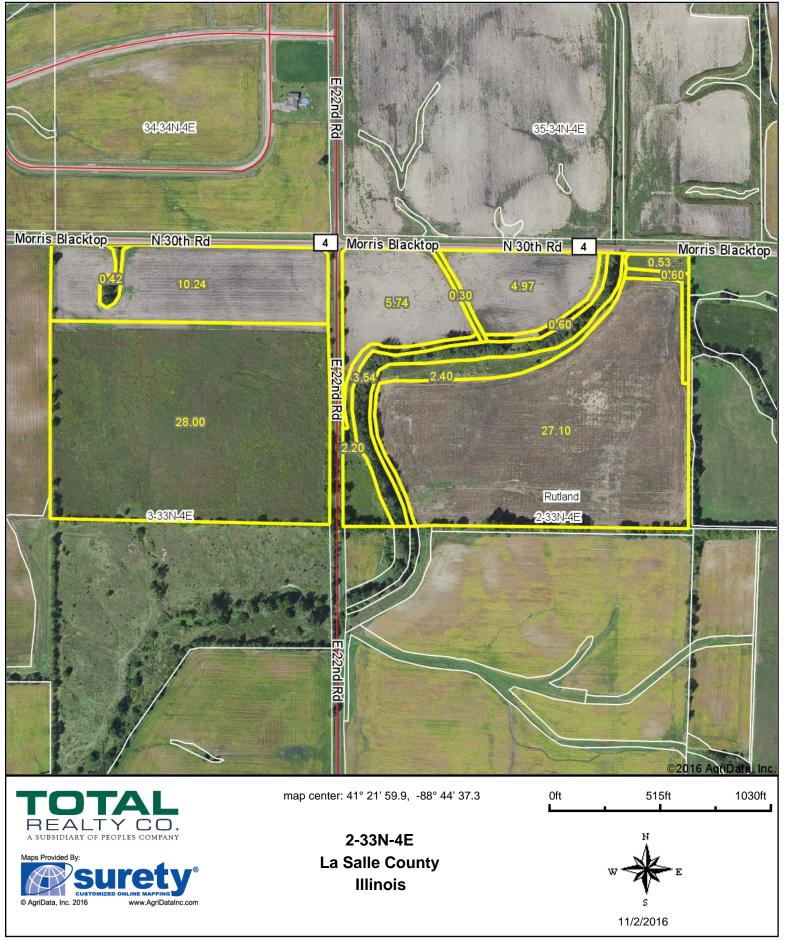
Office: 563-659-8185 www.totalrealtyco.com

#### **LEASE/FSA INFORMATION:**

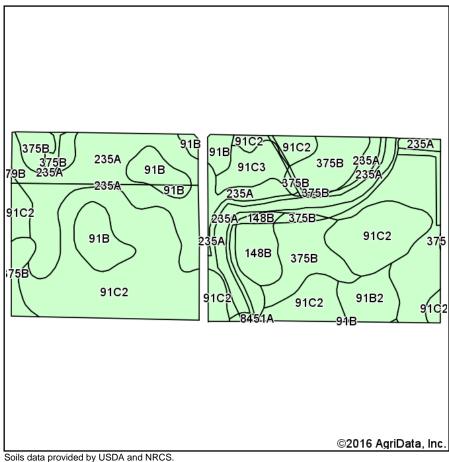
Open for the 2017 crop year.

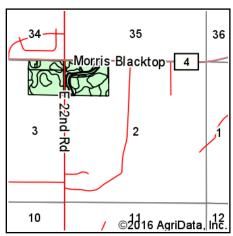


# **Aerial Map**



# Soils Map





State: Illinois La Salle County: 2-33N-4E Location: Township: Rutland Acres: 86.64 Date: 11/2/2016







Code	Soil Description	sion: 1 Acres	Percent of	II. State Productivity	Corn	Soybeans	Wheat	Oats	Alfalfa <b>d</b>	Crop productivity index for
			field	Index Legend	Bu/A	Bu/A	Bu/A	Bu/A <b>b</b>	hay, T/A	optimum management
235A	Bryce silty clay, 0 to 2 percent slopes	30.81	35.6%		162	54	64	82	0.00	121
**91C2	Swygert silty clay loam, 4 to 6 percent slopes, eroded	28.58	33.0%		**147	**48	**59	**73	0.00	**110
**375B	Rutland silty clay loam, 2 to 5 percent slopes	12.27	14.2%		**178	**57	**70	**96	0.00	**132
**91B	Swygert silty clay loam, 2 to 4 percent slopes	6.24	7.2%		**156	**51	**62	**78	0.00	**117
**148B	Proctor silt loam, 2 to 5 percent slopes	3.08	3.6%		**183	**57	**69	**98	**6.34	**134
**91B2	Swygert silty clay loam, 2 to 4 percent slopes, eroded	2.86	3.3%		**147	**48	**59	**73	0.00	**110
**91C3	Swygert silty clay loam, 4 to 6 percent slopes, severely eroded	2.57	3.0%		**123	**41	**49	**62	0.00	**92
8451A	Lawson silt loam, 0 to 2 percent slopes, occasionally flooded	0.23	0.3%		190	61	73	97	0.00	140
				Weighted Average	158.1	51.8	62.6	80.4	0.23	117.9

Area Symbol: IL099, 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

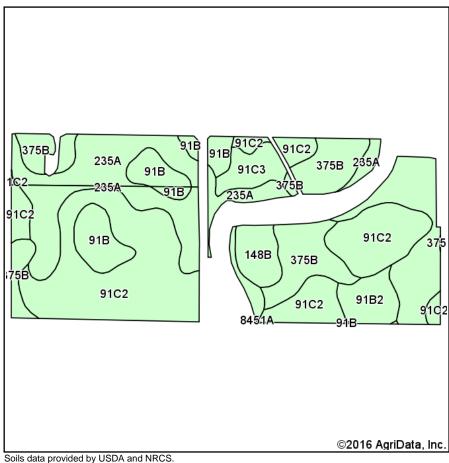
Crop yields and productivity indices for optimum management (B811) are maintained at the following NRES web site: https://www.ideals.illinois.edu/handle/2142/1027/
\*\* Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

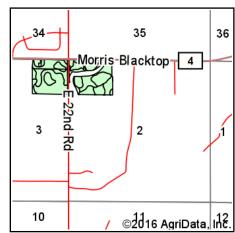
Soils data provided by USDA and NRCS. Soils data provided by University of Illinois at Champaign-Urbana.

**b** Soils in the southern region were not rated for oats and are shown with a zero "0".

d Soils in the poorly drained group were not rated for alfalfa and are shown with a zero "0".

# Soils Map





State: Illinois La Salle County: 2-33N-4E Location: Township: Rutland Acres: 76.05 Date: 11/2/2016







Area S	ymbol: IL099, Soil Area Ver	sion. 1	10							
Code	Soil Description		Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Oats Bu/A <b>b</b>	Alfalfa <b>d</b> hay, T/A	Crop productivity index for optimum management
**91C2	Swygert silty clay loam, 4 to 6 percent slopes, eroded	27.52	36.2%		**147	**48	**59	**73	0.00	**110
235A	Bryce silty clay, 0 to 2 percent slopes	23.02	30.3%		162	54	64	82	0.00	121
**375B	Rutland silty clay loam, 2 to 5 percent slopes	11.25	14.8%		**178	**57	**70	**96	0.00	**132
**91B	Swygert silty clay loam, 2 to 4 percent slopes	6.24	8.2%		**156	**51	**62	**78	0.00	**117
**91B2	Swygert silty clay loam, 2 to 4 percent slopes, eroded	2.86	3.8%		**147	**48	**59	**73	0.00	**110
**148B	Proctor silt loam, 2 to 5 percent slopes	2.66	3.5%		**183	**57	**69	**98	**6.34	**134
**91C3	Swygert silty clay loam, 4 to 6 percent slopes, severely eroded	2.50	3.3%		**123	**41	**49	**62	0.00	**92
			•	Weighted Average	157.3	51.5	62.4	80	0.22	117.4

Area Symbol: IL099, 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

**b** Soils in the southern region were not rated for oats and are shown with a zero "0".

d Soils in the poorly drained group were not rated for alfalfa and are shown with a zero "0".

FARM: 12071

Illinois

U.S. Department of Agriculture

Prepared: 1/5/16 11:42 AM

LaSalle

Farm Service Agency

Crop Year: 2016

Report ID: FSA-156EZ

WILLIAM B ROBERTSON III

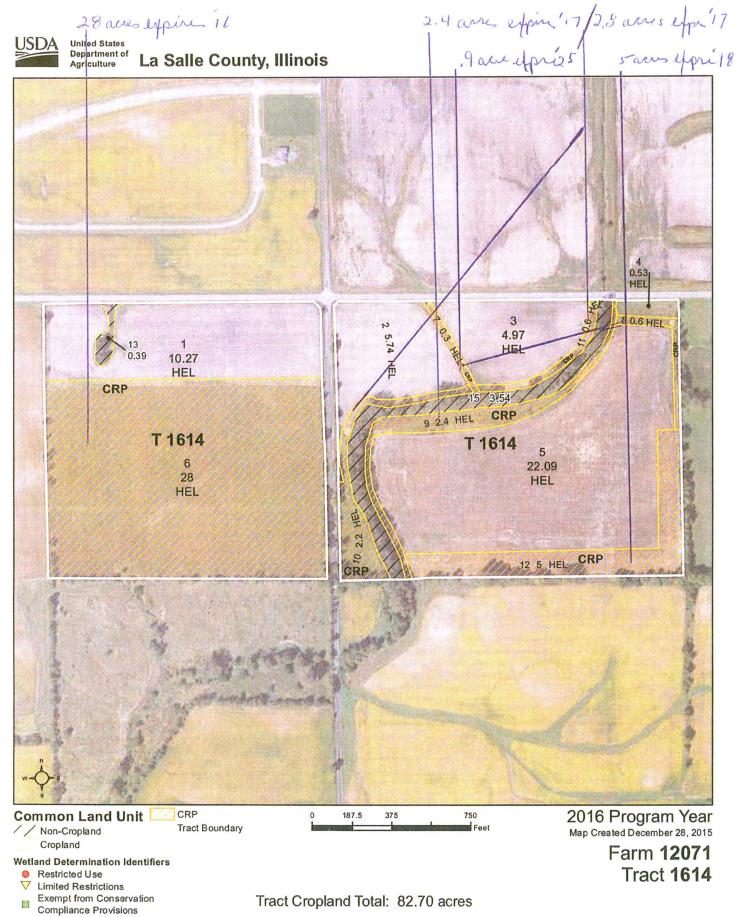
Other Producers: None

Abbreviated 156 Farm Record

Page: 1 of 1

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Operator Name						Farm Identifier	Rec	Recon Number		
ATHRYN BRAGG										
arms Associated 6460, 9398, 9558	1.50	•							8	
RP Contract Nur	mber(s): 1662E	8, 1949B, 20	)22B, 2209B, 1	1343						
		DCP				CRP	0.00	Farm	Number of	
1000		Croplar	(A)		WRP/EWP	Cropland 39.1	GRP 0.0	Status Active	Tracts	
86.63	82.7	82.7			0.0	39.1	0.0		1	
State Other Effective Conservation Conservation DCP Crople					MPL/FWP		· ·	FAV/WR History		
0.0	0.0	43.6	0.0		0.0			N		
					ARC/PLC			e.		
ARC			ARC-CO			PLC			Default	
NC	ONE		CORN, SC	DYBN		NONE		NC	DNE	
Crop		se eage	CTAP Tran Yield	PLC Yield		C-505 eduction				
ORN	22			115		0.0				
OYBEANS		.22		43		0.0				
otal Base Acres:	43	6								
		· · · · · · · · · · · · · · · · · · ·								
ract Number: 161	14 De:	scription:	N9-NE1/4 NE1/4	1 Sec 3, N	W1/4 NW1/4 S	ec 2 T33N R4E			FAV/WR	
BIA Range Unit Nu	ımber:								History N	
IEL Status: HEL:	conservation s	ystem is be	ing actively app	olied						
Vetland Status:	Tract does not	contain a v	vetland							
VL Violations:	Vone									
			DCP					CRP		
Farmland	Cropla	nd	Cropland		WBP	WRP/EWI	0	Cropland		
					20.00				GRP	
86.63	82.7		82.7		0.0	0.0		39.1	<b>GRP</b> 0.0	
86.63 <b>State</b>	Othe	r ~	Effective	d	Double	,		39.1		
86.63 State Conservation	Othe Conserv	r ~ ation	Effective DCP Groplan	d	Double Cropped	MPL/FWF		39.1		
86.63 <b>State</b>	Othe	r ~ ation	Effective	d	Double	,		39.1		
86.63 State Conservation	Othe Conserv	r ~ ation	Effective DCP Groplan	d PLC Yield	Double Cropped	MPL/FWF 0.0		39.1		
86.63 State Conservation 0.0	Othe Conserv	r ~ation	Effective DCP Croplan 43.6 CTAP Tran	PLC	Double Cropped 0.0	MPL/FWF 0.0		39.1		
86.63  State Conservation 0.0  Crop	Othe Conserv 0.0	r ation Base Acreage	Effective DCP Croplan 43.6 CTAP Tran	PLC Yield	Double Cropped 0.0 CCC-505 CRP Reduct	MPL/FWF 0.0		39.1		
86.63  State Conservation 0.0  Crop  CORN  SOYBEA	Othe Conserv 0.0	r ation Base Acreage 22.38	Effective DCP Croplan 43.6 CTAP Tran	PLC Yield 115	Double Cropped 0.0 CCC-505 CRP Reduct	MPL/FWF 0.0		39.1		



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