

## THE HUNTLEY 41 ACRES

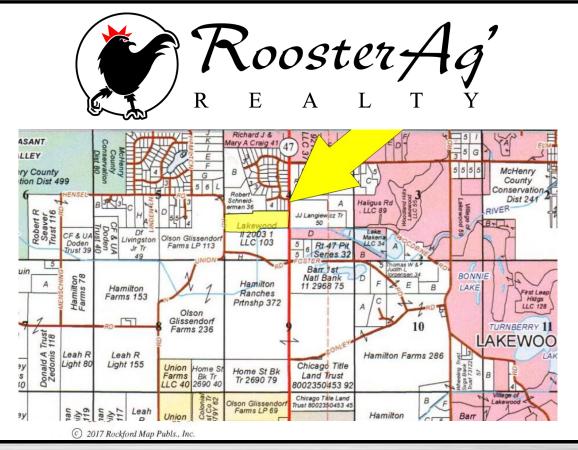


McHenry County, Grafton Twp. 41.00± acres 17.00± tillable acres Hunting/Recreational Property with Tillable acres.

## Listed At: \$9,900 Per Acre

Phone: (815) 333-4354 Email: Rooster@mc.net Web: www.roosterag.com 1100 S County Line Road P.O. Box 297 Maple Park, IL 60151 Joe Ludwig 630-774-5887

Tyler Creath 815-451-1152



## **PROPERTY SPECIFICATIONS**

GROSS ACRES:	41.00±
TILLABLE ACRES:	17.00±
SOIL PI:	107.8
EST. REAL ESTATE TAXES:	\$526.23
PRICE:	\$9,900 per acre

Excellent location off Route 47 & Hamilton Road, just north of Huntley, IL.

Beautiful rolling property, with an excellent mix of woods & tillable acres.

## **ROOSTER AG' REALTY**

1100 S. County Line Rd PO Box 297 Maple Park, IL 60151



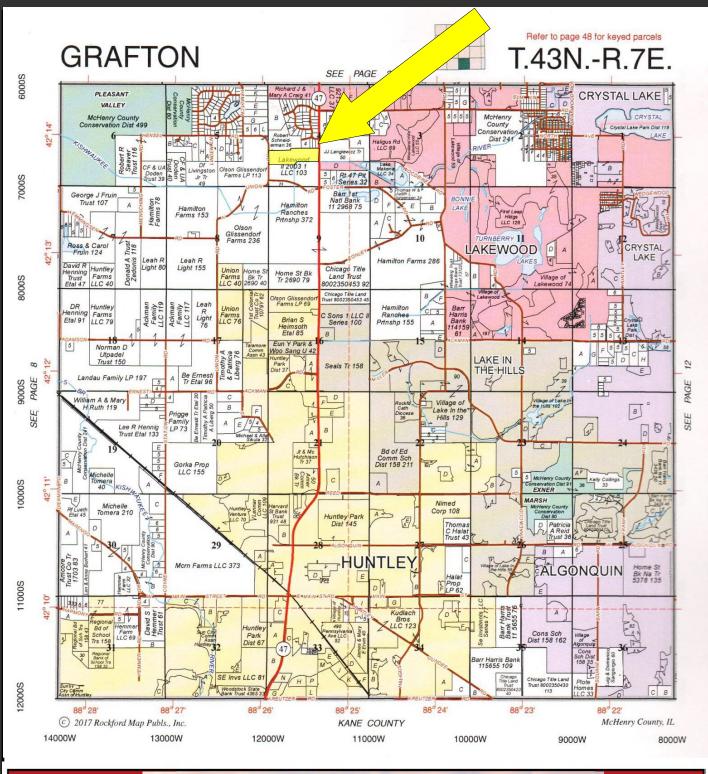
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Real Estate

Farm Management

Crop Insurance

Appraisals









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Real Estate

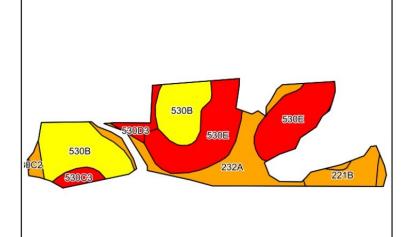
Farm Management

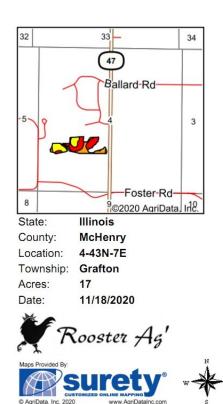
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Soils Map





Soils data provided by USDA and NRCS.

Area Sym	bol: IL111, Soil Area Version: 16						
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Crop productivity index for optimum management
**530E	Ozaukee silt loam, 12 to 20 percent slopes	6.05	35.6%		**131	**41	**95
**530B	Ozaukee silt loam, 2 to 4 percent slopes	5.05	29.7%		**149	**47	**108
232A	Ashkum silty clay loam, 0 to 2 percent slopes	3.67	21.6%		170	56	127
**221B	Parr silt loam, 2 to 5 percent slopes	1.23	7.2%		**157	**51	**118
**530D3	Ozaukee silty clay loam, 6 to 12 percent slopes, severely eroded	0.51	3.0%		**129	**40	**94
**530C3	Ozaukee silty clay loam, 4 to 6 percent slopes, severely eroded	0.49	2.9%		**132	**41	**96
	Weighted Average					46.7	107.4

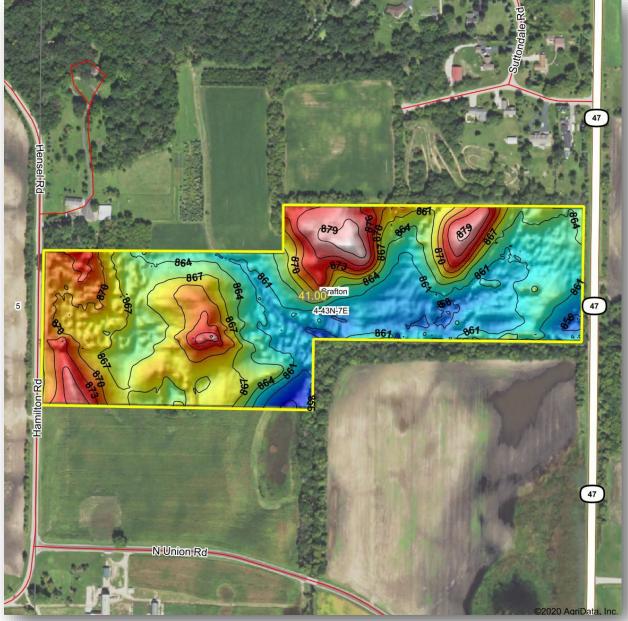
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Table: Optimum Crop Productivity Ratings for Illinois Soil by K.R. Olson and J.M. Lang, Office of Research, ACES, University of Illinois at Champaign-Urbana. Version: 1/2/2012 Amended Table S2 B811

Crop yields and productivity indices for optimum management (B811) are maintained at the following NRES web site: <u>http://soilproductivity.nres.illinois.edu/</u> \*\* Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

\*c: Using Capabilities Class Dominant Condition Aggregation Method





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