Brummel Land Company

9947 E 1600 North Rd • Pontiac, Illinois Mark Brummel – 815-674-3006 *10000acres.com*

Milford Farms

Stockland / Prairie Green Township Iroquois County, IL \$11,750/acre or \$4,432,570

<u>Size</u>

377.24 acres +/- (per county)

PIN #'s / Legal Description / Acres / Tax amount

34-33-400-003 / E2 SE4 EX .61@ SE COR / 79.39 acres / \$2,199.96
34-33-400-005 / SW SE EX .91@ / 39.09 acres / \$1.147.48
34-34-300-004 / 45@ W2 SW4 E OF RR / 45 acres / \$1.314.24
41-04-100-002 / W 20.30@ W2 NE4 & 37.90@ NE4 NW4 / 58.2 acres / \$1.703.12
41-04-200-004 / W2 NE4 E 58.20@ EX N 363' E 476.47' / 54.23 acres / \$1,610.82
41-04-400-005 / NE SE / 40 acres / \$1.177.26
41-04-400-007 / W2 SE SE / 20 acres / \$496.88
41-04-400-009 / 17.54@ SE SE / 17.54 acres / \$416.22
34-34-300-001 / 28.16@ W2 SW4 W OF RR EX 4.37@ / 23.79 acres / \$584.24

Location

The farms are located about 5 – 6 miles east and south of Milford, Iroquois County IL.

Improvements

There are no improvements on the farms.

Lease

The farms are currently leased for 2021 & 2022 crop seasons.

Taxes

Total Property Tax = \$10,650.22 or \$28.23 / acre

Soils

The predominant soil types on the farm are Milford (69 A), and Lisbon (59A). The soil classification per the <u>Bulletin 811 by the University of Illinois</u> rank the farms at an average PI (Productivity Index) of 131.6 PI.

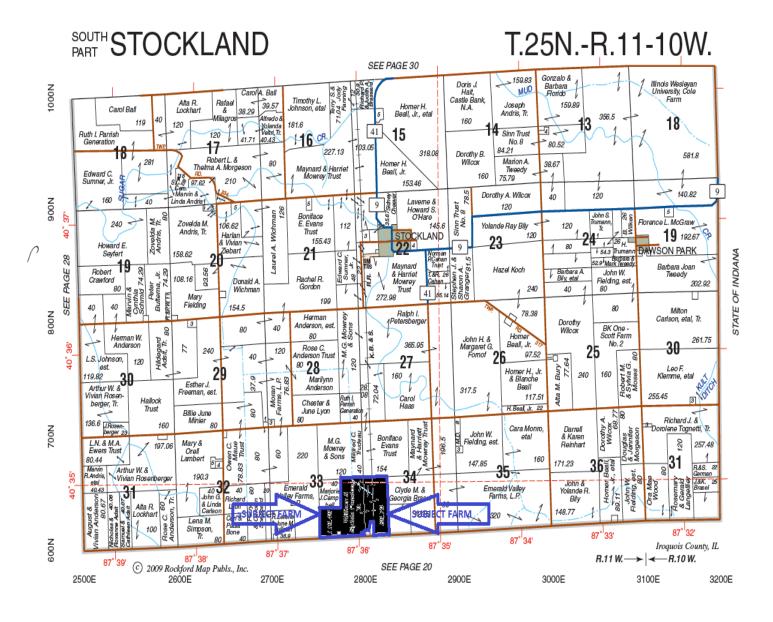
*****IT IS THE INTENT OF THE SELLER TO COMPLETE A 1031 EXHANGE WITH THE SALE OF THIS FARM. THE BUYER MUST BE WILLING TO AGREE TO 1031 TIMINGS.

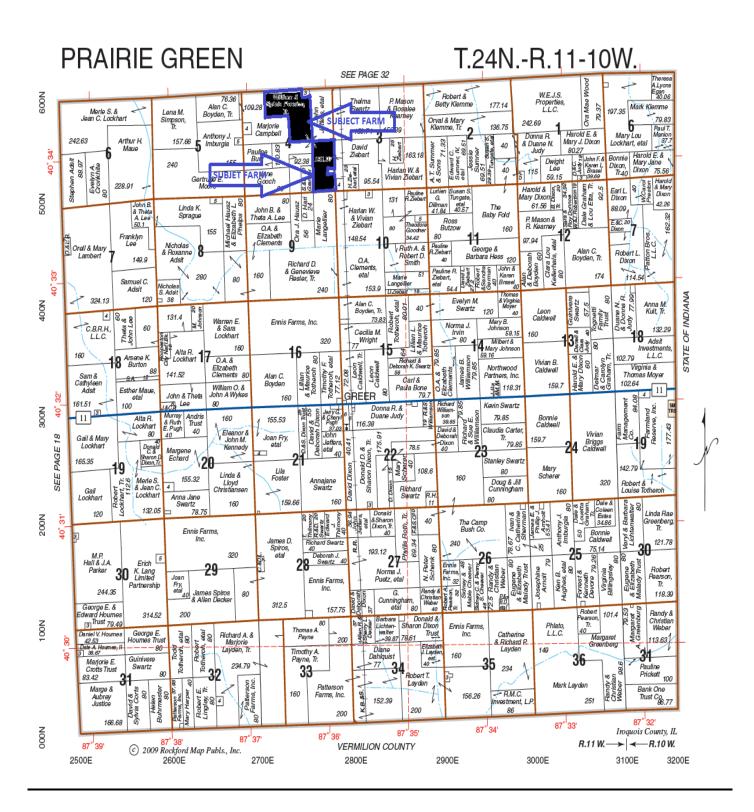
MAP LOCATION





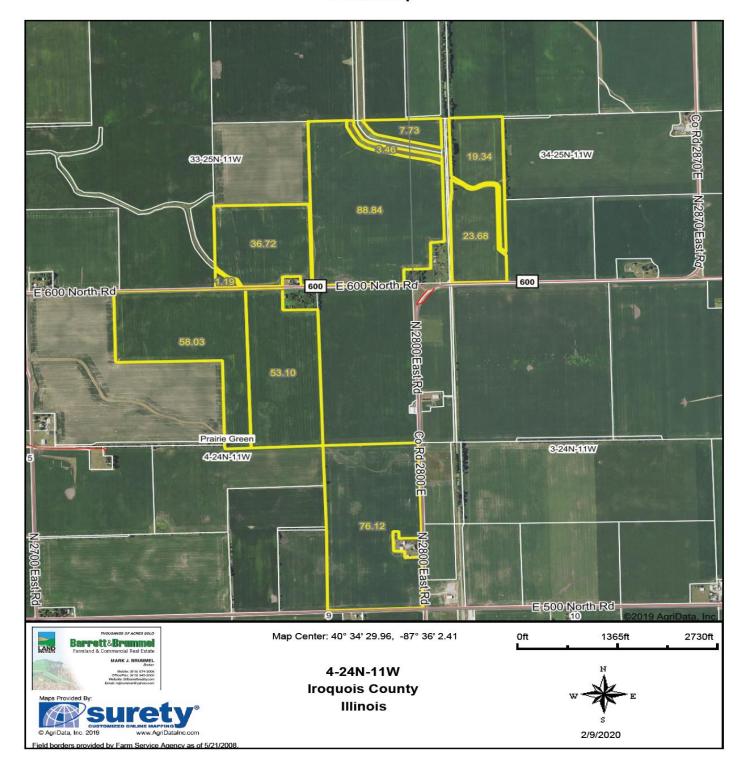
PLAT LOCATION



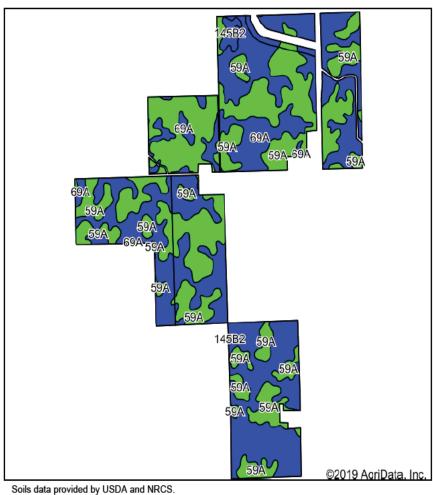


CURRENT FSA AERIAL MAP

Aerial Map



Soils Map



32 500 ©2019 AgriData. Inc.

Illinois State: County: Iroquois Location: 4-24N-11W Township: Prairie Green

Acres: 368.21 Date: 2/9/2020







Area Symbol: IL075, Soil Area Version: 13										
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Subsoil rooting a		Soybeans Bu/A	Wheat Bu/A		Crop productivity index for optimum management
69A	Milford silty clay loam, 0 to 2 percent slopes	197.58	53.7%		FAV	171	57	68	88	128
59A	Lisbon silt loam, 0 to 2 percent slopes	167.07	45.4%		FAV	188	59	74	104	136
**145B2	Saybrook silt loam, 2 to 5 percent slopes, eroded	3.56	1.0%		FAV	**170	**54	**66	**90	**125
Weighted Average						178.7	57.9	70.7	95.3	131.6

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: http://soilproductivity.nres.illinois.edu/

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

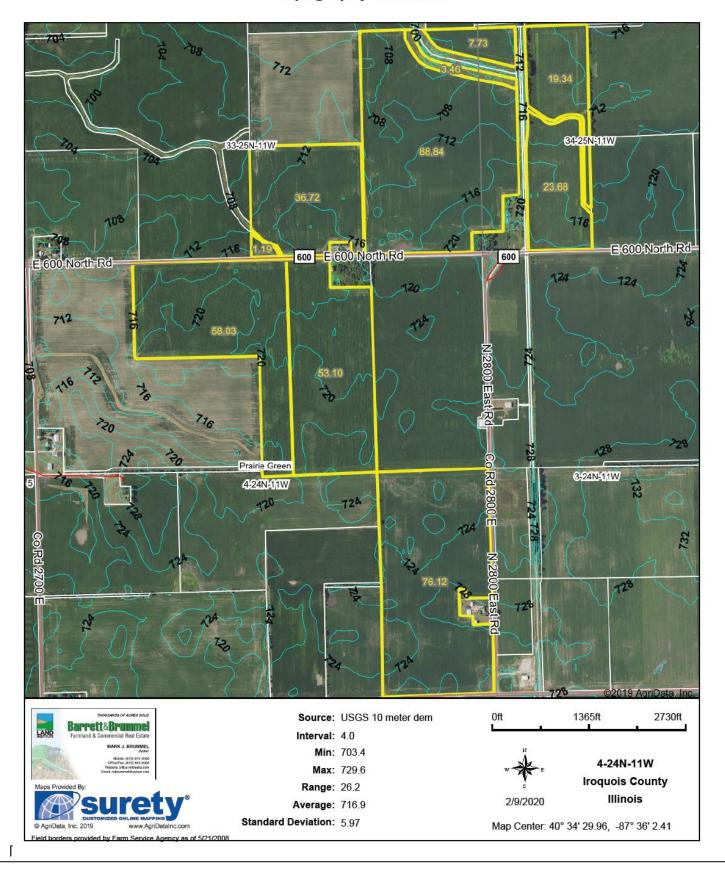
^{**} Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

a UNF = unfavorable; FAV = favorable

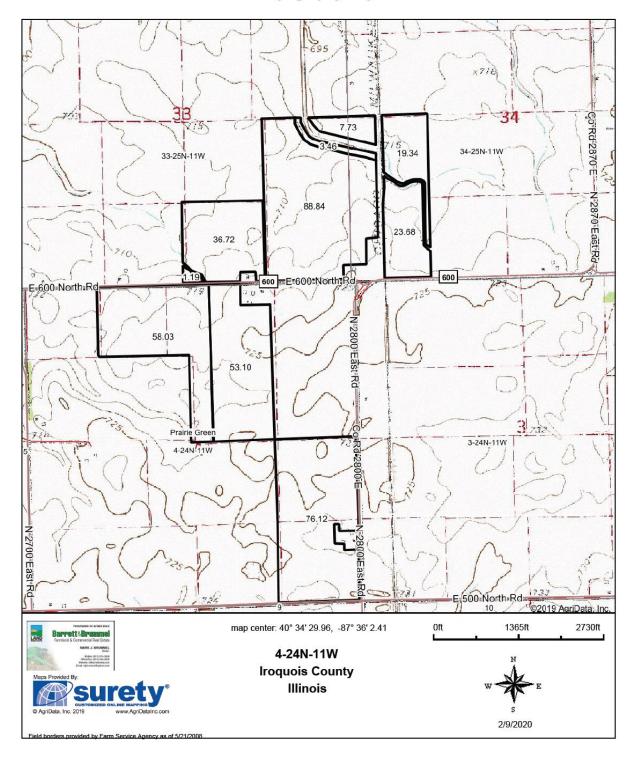
b Soils in the southern region were not rated for oats and are shown with a zero "0".

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Topography Contours



Topography Map



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^{i i i} This farm information is offered by Brummel Land Company, information is believed accurate but not warranted, formerly Barrett & Brummel / Farm & Commercial

