Brummel Land Company

Farm and Commercial Real Estate
9947 E 1600 North Rd • Pontiac, Illinois
815-674-3006

Grand Ridge Farm

Farm Ridge Township
LaSalle County, IL
\$12,500/acre or \$1,019,375

<u>Size</u>

81.55 acres +/-

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

W1/2 NW1/4 SEC 18-32-3 / 81.55 acres / \$2,973.80

Location

The Farm is located due west of the village of Grand Ridge

Improvements

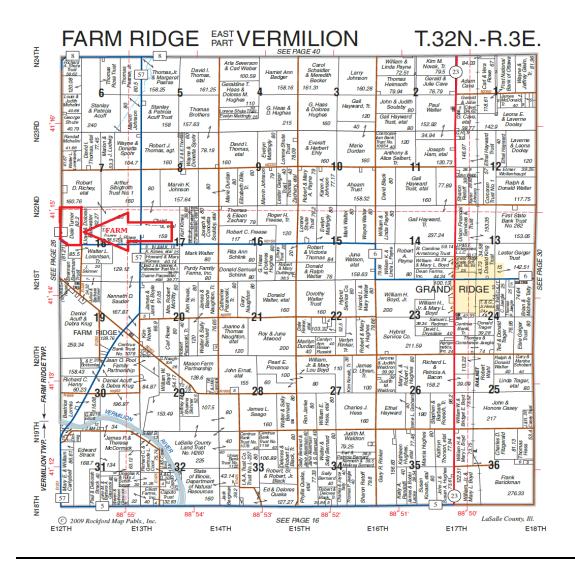
The farm has had recent dirt work as well as new tile installed.

Taxes

Total Property Tax = \$ 2,973.80 or \$36.46 /acre

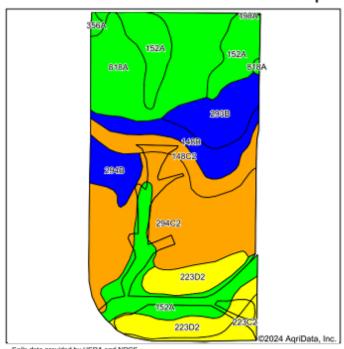
<u>Soils</u>

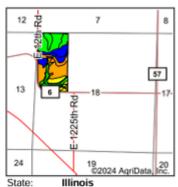
This farm has an average of 130.4 PI





Soils Map





County: LaSalle
Location: 18-32N-3E
Township: Farm Ridge
Acres: 78.25
Date: 9/4/2024







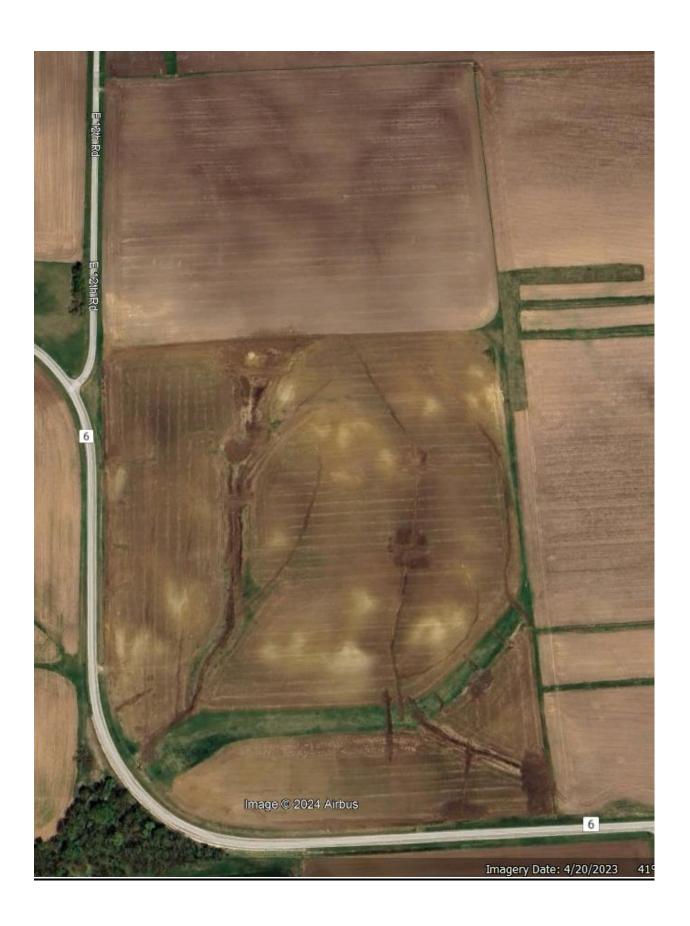
Soils data	provided by USDA and	NRCS.						e agrue	a, rc. 2023	www.AgnLattainc.com	Ś
Area Sym	bol: IL099, Soil Area	Version	: 19								
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Subsoil rooting a	Com Bu/A	Soybeans Bu/A	Wheat Bu/A	Oats Bu/A b	Crop productivity index for optimum management	*n NCCPI Soybeans
**294C2	Symerton sit loam, 5 to 10 percent slopes, eroded	19.46	24.8%		FAV	**166	**52	**64	**86	**122	57
**152A	Drummer sity clay loam, 0 to 2 percent slopes	16.04	20.5%		FAV	**195	**63	**73	**100	**144	74
818A	Flanagan-Catlin silt loams, 0 to 3 percent slopes	14.30	18.3%		FAV	190	61	75	100	141	80
**223D2	Varna sit loam, 6 to 12 percent slopes, eroded	7.88	10.1%		FAV	**147	**47	**60	**73	**108	57
**293B	Andres silt loam, 2 to 5 percent slopes	5.55	7.1%		FAV	**182	**58	**70	**96	**134	70
**148C2	Proctor silt loam, 5 to 10 percent slopes, eroded	5.05	6.5%		FAV	**172	**54	**65	**92	**126	67
**1488	Proctor silt loam, 2 to 5 percent slopes	4.61	5.9%		FAV	**181	**57	**69	**97	**132	78
**294B	Symerton sit loam, 2 to 5 percent slopes	3.11	4.0%		FAV	**177	**55	**68	**91	**130	68
**223C2	Varna sit loam, 4 to 6 percent slopes, eroded	1.81	2.3%		FAV	**149	**47	**60	**74	**109	57

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

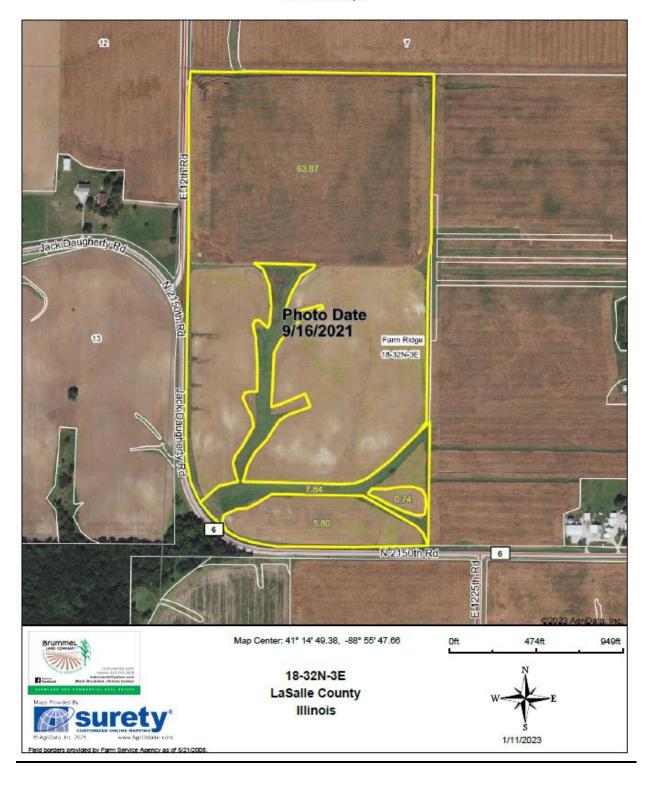


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Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Subsoil rooting a	Com Bu/A	Soybeans Bu/A		Bu/A b	Crop productivity index for optimum management	*n NCCPI Soybeans
**356A	Elpaso sity clay loam, 0 to 2 percent slopes	0.33	0.4%		FAV	**195	**63	**66	**102	**144	80
198A	Elburn silt loam, 0 to 2 percent slopes	0.11	0.1%		FAV	197	61	74	94	143	78
	Weighted Average						56.3	68.3	91.9	130.4	*n 68.1

Table: Optimum Crop Productivity Ratings for Illinois Soil EFOTG are sourced from Bulletin 811 calculated Map Unit Base Yield Indices, and adjusted (Adj) for slope, erosion, flooding, and surface texture. Publication Date: 02-08-2023
Crop yields and productivity (B811 EFOTG) are maintained at the following USDA web site: 2023 Illinois Soil Productivity and Yield Indices: https://lefotgs.cc.gov.usda.gov///istate/IL/documents/section=2&folder=52809
*Base indexes from Bulletin 811 adjusted for slope, erosion, flooding, and surface texture according to the II. Soils EFOTG
*Bosis in the southern region were not rated for oats and are shown with a zero "0".
*The aggregation method is "Weighted Average using all components"



Aerial Map







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