On the pages that follow you will find soil maps and the FSA cropland acres for each of the individual tracts.

FSA base and yield information is combined for the entire farm and has not been divided by tract. The real estate tax information is also combined and no individual auction tract data is available.

Property Information:

This farm is a unique combination of predominately tillable land and pasture, located in Sections 8 and 17 of Byron Township, T25N, R11E, Ogle Co., IL

Tract Descriptions:

Tract 1: 81 ± total acres of productive soils.

Tract 2: 89± total acres of mostly tillable land.

Tract $3:80 \pm \text{total acres of good ground with plenty of road access.}$

Tract 48 43 ± total acres that's ready to farm in 2024!

pasture. The lane on the east side of this acreage will be part of Tract 5 and an easement will be provided over the lane for the benefit of Tract 1.



F.S.A. DATA: 346.1 ± tillable acres. For more detailed information on each tract, click on the QR code below.

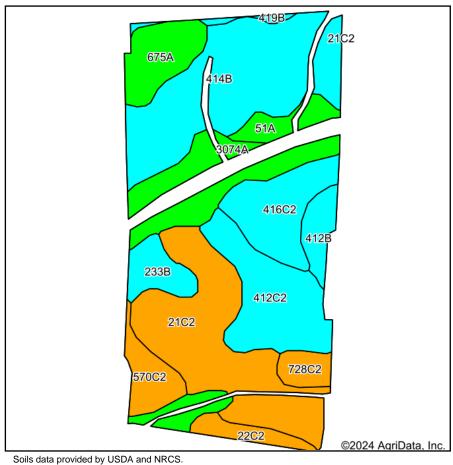
PREDOMINANT SOILS: Griswold loam, Myrtle silt loam, LaRose silt loam, & Pecatonica silt loam: P.I. – 118.1

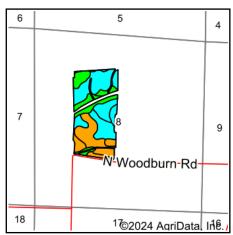
TAXES: The real estate taxes paid in 2023 were \$10,248.22

SELLER: Bank of America, N.A., successor to Continental Illinois National Bank and Trust Company of Chicago, as trustee under the Webster H. Burke Testamentary Trust established under the last will and testament of Webster H. Burke, deceased, as to an undivided 1/2 interest; and Bank of America, N.A., successor to

Continental Illinois National Bank and Trust Company of Chicago, as trustee under the Ralph H. Burke Testamentary Trust established under the last will and testament of Ralph H. Burke, deceased, as to an undivided 1/2 interest.







State: Illinois
County: Ogle
Location: 8-25N-11E

Township: Byron

Acres: **75.86 TRACT 1**

Date: 2/1/2024

SOIL P.I. - 120.5 FSA CROPLAND ACRES - 75.86





Archived Soils Ending 10/23/2023 Area Symbol: IL141, Soil Area Version: 20

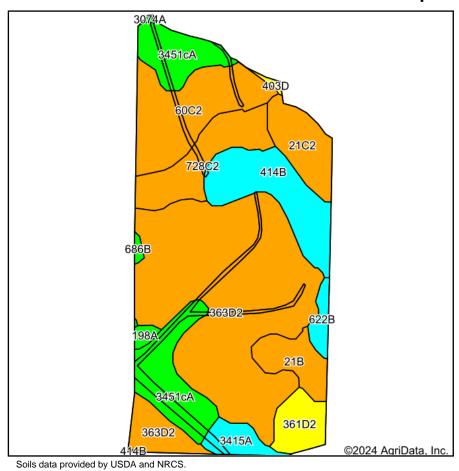
Code	Soil Description	Acres	Percent of	II. State Productivity	Corn	Soybeans	Crop productivity index for	*n NCCPI
			field	Index Legend	Bu/A	Bu/A	optimum management	Overall
**414B	Myrtle silt loam, 2 to 5 percent slopes	17.63	23.2%		**168	**53	**124	84
**21C2	Pecatonica silt loam, 5 to 10 percent slopes, eroded	15.94	21.0%		**143	**46	**105	84
**412C2	Ogle silt loam, 5 to 10 percent slopes, eroded	8.93	11.8%		**165	**53	**122	81
3074A	Radford silt loam, 0 to 2 percent slopes, frequently flooded	8.67	11.4%		186	58	136	71
**416C2	Durand silt loam, 5 to 10 percent slopes, eroded	6.45	8.5%		**157	**52	**118	77
675A	Greenbush silt loam, 0 to 2 percent slopes	4.42	5.8%		184	58	134	88
**570C2	Martinsville silt loam, 5 to 10 percent slopes, eroded	2.97	3.9%		**144	**46	**106	80
**233B	Birkbeck silt loam, 2 to 5 percent slopes	2.73	3.6%		**165	**51	**121	88
**412B	Ogle silt loam, 2 to 5 percent slopes	2.14	2.8%		**175	**56	**130	90
51A	Muscatune silt loam, 0 to 2 percent slopes	2.07	2.7%		200	64	147	95
**22C2	Westville silt loam, 5 to 10 percent slopes, eroded	1.81	2.4%		**141	**47	**105	81
**728C2	Winnebago silt loam, 5 to 10 percent slopes, eroded	1.70	2.2%		**153	**50	**113	67



Code	Soil Description	Acres		II. State Productivity Index Legend	-	1 _ 1.	Crop productivity index for optimum management	*n NCCPI Overall
**419B	Flagg silt loam, 2 to 5 percent slopes	0.40	0.5%		**160	**51	**118	82
Weighted Average						52.1	120.5	*n 81.8

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/** Indexes adjusted for slope and erosion according to Bulletin 811 Table S3
*n: The aggregation method is "Weighted Average using all components"



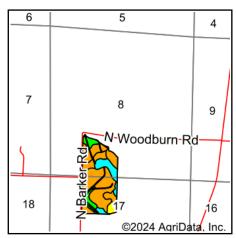
Archived Soils Ending 10/23/2023

3415A

**622B

198A

**686B



State: Illinois
County: Ogle

Location: **8-25N-11E**Township: **Byron**

Acres: **76.16 TRACT 2**

Date: 2/1/2024

SOIL P.I. -114.8 FSA CROPLAND ACRES -76.16





131

**119

143

**137

88

83

91

94

Crop productivity index for *n NCCPI Code Acres II. State Productivity Soil Description Percent of Corn Soybeans field Index Legend Bu/A Bu/A optimum management Overall **363D2 31.94 **145 **48 **109 61 Griswold loam, 6 to 12 percent 41.9% slopes, eroded 3451cA Lawson silt loam, cool mesic, 0 to 2 12.1% 61 140 85 9.19 190 percent slopes, frequently flooded **60C2 La Rose silt loam, 5 to 10 percent 11.4% **148 **48 **110 8.65 55 slopes, eroded **414B Myrtle silt loam, 2 to 5 percent slopes 7.16 9.4% **168 **53 **124 84 **728C2 5.62 7.4% **153 **50 **113 67 Winnebago silt loam, 5 to 10 percent slopes, eroded **21C2 Pecatonica silt loam, 5 to 10 percent 3.99 5.2% **143 **46 **105 84 slopes, eroded **21B **152 **49 **112 Pecatonica silt loam, 2 to 5 percent 3.05 4.0% 87 slopes **361D2 Kidder loam, 6 to 12 percent slopes, 2.74 3.6% **127 **43 **95 56

180

**159

197

**184

57

**52

61

**58

Area Symbol: IL141, Soil Area Version: 20

1.83

1.05

0.43

0.23

2.4%

1.4%

0.6%

0.3%

Orion silt loam, 0 to 2 percent slopes,

Elburn silt loam, 0 to 2 percent slopes

Wyanet silt loam, 2 to 5 percent

Parkway silt loam, 2 to 5 percent

frequently flooded

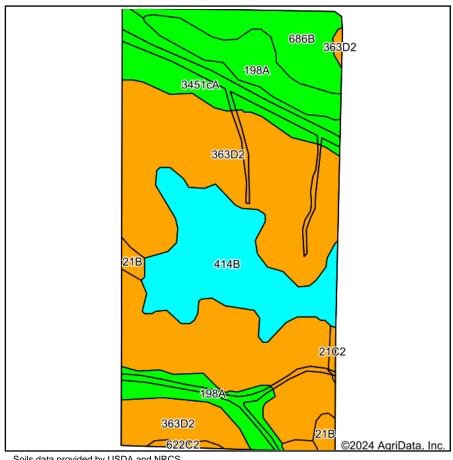
slopes

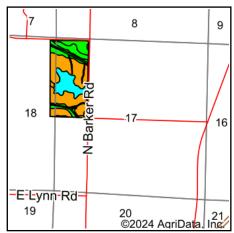


Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Crop productivity index for optimum management	*n NCCPI Overall
**403D	Elizabeth loam, 10 to 18 percent slopes	0.19	0.2%		**72	**25	**56	34
3074A	Radford silt loam, 0 to 2 percent slopes, frequently flooded	0.09	0.1%		186	58	136	71
	Weighted Average						114.8	*n 69.1

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/** Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

^{*}n: The aggregation method is "Weighted Average using all components"





State: Illinois Ogle County:

17-25N-11E Location:

Township: Byron

Acres: 76.79 TRACT 3 2/1/2024 Date:

SOIL P.I. - 120.6 **FSA CROPLAND ACRES - 76.79**





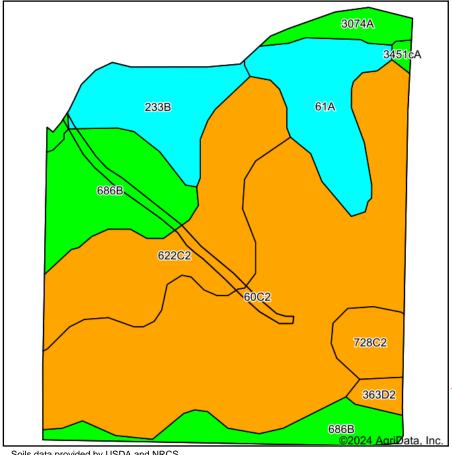
Soils data provided by USDA and NRCS.

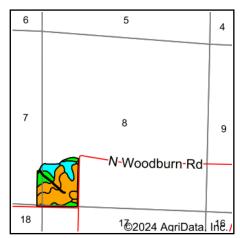
Archive	d Soils Ending 10/23/2023	Area S	ymbol: IL141	, Soil Area Version: 20				
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Crop productivity index for optimum management	*n NCCPI Overall
**363D2	Griswold loam, 6 to 12 percent slopes, eroded	39.67	51.7%		**145	**48	**109	61
**414B	Myrtle silt loam, 2 to 5 percent slopes	13.17	17.2%		**168	**53	**124	84
198A	Elburn silt loam, 0 to 2 percent slopes	9.02	11.7%		197	61	143	91
3451cA	Lawson silt loam, cool mesic, 0 to 2 percent slopes, frequently flooded	7.22	9.4%		190	61	140	85
**686B	Parkway silt loam, 2 to 5 percent slopes	5.76	7.5%		**184	**58	**137	94
**21B	Pecatonica silt loam, 2 to 5 percent slopes	1.09	1.4%		**152	**49	**112	87
**622C2	Wyanet silt loam, 5 to 10 percent slopes, eroded	0.61	0.8%		**150	**49	**112	61
**21C2	Pecatonica silt loam, 5 to 10 percent slopes, eroded	0.25	0.3%		**143	**46	**105	84
	•			Weighted Average	162.3	52.4	120.6	*n 73.6

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

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^{*}n: The aggregation method is "Weighted Average using all components"





State: Illinois Ogle County: 8-25N-11E Location:

Township: **Byron**

Acres: 41.21

TRACT 4 2/1/2024 Date:

SOIL P.I. - 118.3 FSA CROPLAND ACRES - 41.21





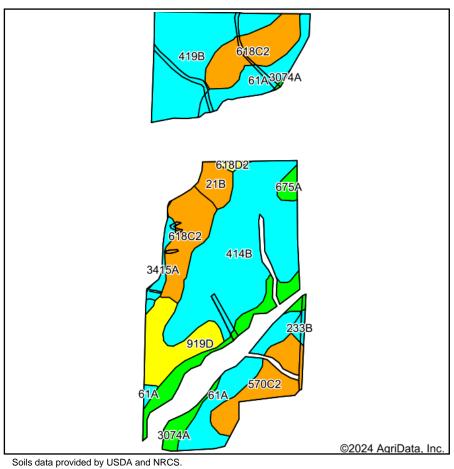
Soils data provided by USDA and NRCS.

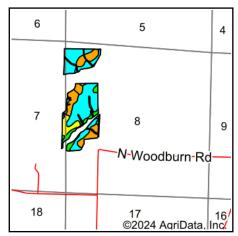
Archive	ed Soils Ending 10/23/2023	Area S	ymbol: IL141	, Soil Area Version: 20				
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Crop productivity index for optimum management	*n NCCPI Overall
**60C2	La Rose silt loam, 5 to 10 percent slopes, eroded	17.71	43.0%		**148	**48	**110	55
**622C2	Wyanet silt loam, 5 to 10 percent slopes, eroded	7.02	17.0%		**150	**49	**112	61
**686B	Parkway silt loam, 2 to 5 percent slopes	6.36	15.4%		**184	**58	**137	94
61A	Atterberry silt loam, 0 to 2 percent slopes	3.70	9.0%		182	56	132	84
**233B	Birkbeck silt loam, 2 to 5 percent slopes	3.38	8.2%		**165	**51	**121	88
**728C2	Winnebago silt loam, 5 to 10 percent slopes, eroded	1.32	3.2%		**153	**50	**113	67
3074A	Radford silt loam, 0 to 2 percent slopes, frequently flooded	1.12	2.7%		186	58	136	71
**363D2	Griswold loam, 6 to 12 percent slopes, eroded	0.46	1.1%		**145	**48	**109	61
3451cA	Lawson silt loam, cool mesic, 0 to 2 percent slopes, frequently flooded	0.14	0.3%		190	61	140	85
	•			Weighted Average	159.6	51.1	118.3	*n 68.3

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/** Indexes adjusted for slope and erosion according to Bulletin 811 Table S3

^{*}n: The aggregation method is "Weighted Average using all components"





State: Illinois County: Ogle

Location: 8-25N-11E

Township: Byron

Acres: 76.07 **TRACT 5** 2/1/2024 Date:

SOIL P.I. - 117.6 FSA CROPLAND ACRES - 76.07





Archive	ed Soils Ending 10/23/2023	Area	Symbol: IL14	11, Soil Area Version:	20			
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Corn Bu/A	Soybeans Bu/A	Crop productivity index for optimum management	*n NCCPI Overall
**414B	Myrtle silt loam, 2 to 5 percent slopes	21.80	28.7%		**168	**53	**124	84
**419B	Flagg silt loam, 2 to 5 percent slopes	11.96	15.7%		**160	**51	**118	82
**618C2	Senachwine silt loam, 5 to 10 percent slopes, eroded	11.18	14.7%		**136	**44	**100	61
61A	Atterberry silt loam, 0 to 2 percent slopes	10.27	13.5%		182	56	132	84
3074A	Radford silt loam, 0 to 2 percent slopes, frequently flooded	5.63	7.4%		186	58	136	71
**919D	Rodman-Fox complex, 6 to 12 percent slopes	5.37	7.1%		**120	**40	**90	44
**570C2	Martinsville silt loam, 5 to 10 percent slopes, eroded	5.27	6.9%		**144	**46	**106	80
**21B	Pecatonica silt loam, 2 to 5 percent slopes	2.00	2.6%		**152	**49	**112	87
3415A	Orion silt loam, 0 to 2 percent slopes, frequently flooded	0.97	1.3%		180	57	131	88
675A	Greenbush silt loam, 0 to 2 percent slopes	0.82	1.1%		184	58	134	88
**233B	Birkbeck silt loam, 2 to 5 percent slopes	0.48	0.6%		**165	**51	**121	88
**618D2	Senachwine silt loam, 10 to 18 percent slopes, eroded	0.32	0.4%		**130	**42	**95	59



Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	_	l _ 1.	Crop productivity index for optimum management	*n NCCPI Overall
Weighted Average						50.7	117.6	*n 76.3

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
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^{*}n: The aggregation method is "Weighted Average using all components"