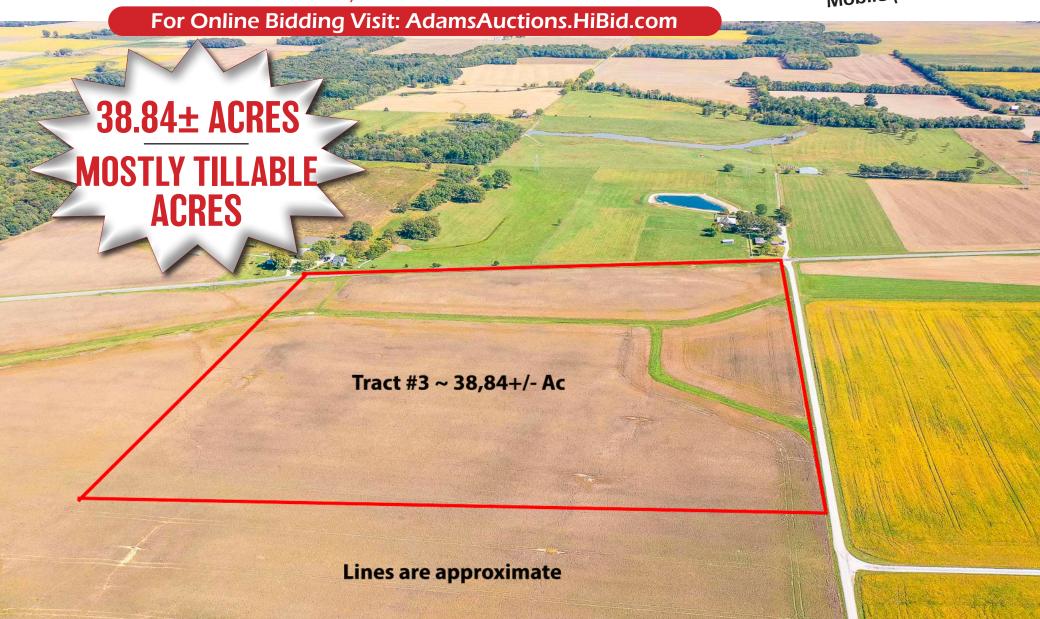
ONLINE ONLY FARMLAND AUCTION

38.84± AC SACKWITZ ROAD, NEW ATHENS, IL 62264

BIDDING CLOSES: 5PM ~ THURSDAY, JANUARY 23, 2025

VIEWING: SUNDAY, JANUARY 19 ~ 2:30-4:30PM





GENERAL INFORMATION & AUCTION TERMS





38.84± AC

TOTAL LOT SIZE

A - AGRICULTURE

ZONING

\$902

TOTAL'23 TAXES

These 38.84± acres of mostly tillable land in New Athens, IL offer income generation potential in a farming operation! Spring 2025 planting season is available to the new owner. The property is accessed directly off Sackwitz Road and Baldwin Road and is in the St. Clair County Zoning jurisdiction. This property is currently Zoned A-Agriculture. These 38.84± acres offer a multitude of home site possibilities for building your dream home. This property would be best suited for private water/sewer should you decide to build.

PARCEL NUMBERS			
P.I.N	Size	Amount	
20-27.0-200-001	38.84± Ac.	\$902	

Terms: \$25,000 Down Day of Sale on Real Estate
Balance Due in 30 Days • 6% Buyers Premium
List subject to change without notice
Final Bid is Subject to Owner/Seller Approval. LIC# 444.000169
Any announcement made day of sale takes precedence over any printed material

Text ADAMS to 1-800-496-6299 To Be Notified of ALL of our Upcoming Auctions

Enclosed information was obtained from sources considered reliable. However, the auction company does not guarantee the accuracy of this information. Said information is subject to change availability or update without notice. Seller/Landlord & Auction Company make no representation as to the environmental condition of the property and recommend that Purchaser/Tenant obtain an independent investigation. Final bid is subject to Owner/Seller approval.

Crop Year: 2023 Crop Year: 2022

423B 8122D3 27 Lenzburg Com Developed/Open Space Grassland/Pasture

> Crop Year: 2021

Developed/Low Intensity

Developed/Open Space

Developed/Low Intensity

Legal: 27-3S-7W

Grassland/Pasture



Boundary Center: 38° 14' 51.83, -89° 51' 34.82 County: St. Clair State: IL

Twnshp: Lenzburg



Dbl Crop WinWht/Soybeans Developed/Open Space Grassland/Pasture Developed/Low Intensity

2020 Crop Year: 423B 27 Lenzburg Corn Developed/Open Space

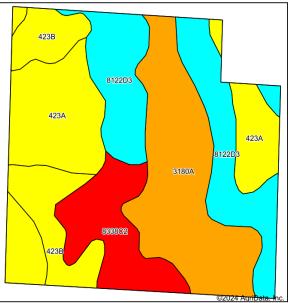
@ AgriData, Inc. 2023

Grassland/Pasture

Developed/Low Intensity



Soils Map





State: Illinois County: St. Clair 27-3S-7W Location: Township: Lenzburg Acres: 38.05 Date: 11/12/2024





Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent	II. State	Subsoil	Corn	Soybeans	Wheat	Oats	Sorghum c	Grass-le	Crop	*n NCCPI
0000	John Beesen puon	710.00	of field	Productivity Index Legend	rooting a	Bu/A	Bu/A	Bu/A	Bu/A b	Bu/A	gume e hay, T/A	productivity index for optimum management	Soybeans
**3180A	Dupo silt loam, 0 to 2 percent slopes, frequently flooded	9.97	26.1%		FAV	**164	**50	**61	**84	0	**4.60	**118	€
423A	Millstadt silt loam, 0 to 2 percent slopes	9.38	24.7%		FAV	155	46	55	0	115	5.00	110	7
**8122D3	Colp silty clay loam, 10 to 18 percent slopes, severely eroded, occasionally flooded	9.12	24.0%		UNF	**89	**28	**37	**47	0	**2.90	**65	3
**423B	Millstadt silt loam, 2 to 5 percent slopes	4.84	12.7%		FAV	**152	**45	**54	0	**113	**4.90	**108	7
**8338C2	Hurst silty clay loam, 5 to 10 percent slopes, eroded, occasionally flooded	4.74	12.5%		UNF	**129	**42	**53	**65	0	**3.90	**96	4
	1			Weighted	Average	137.9	42.1	51.9	41.4	42.7	4.2	99.3	*n 59.

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://efotg.sc.egov.usda.gov/#/state/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
- b Soils in the southern region were not rated for oats and are shown with a zero "0". c Soils in the northern region or in both regions were not rated for grain sorghum and are shown with a zero "0".
- e Soils in the well drained group were not rated for grass-legume and are shown with a zero "0".
- *n: The aggregation method is "Weighted Average using all components"

Topography Hillshade Aerial Map

