ONLINE ONLY FARMLAND AUCTION

TRACT #3 ~ 5.0± Ac. Larch Lane, Greenville, IL. 62246

Adams
Auction & Real Estate Services, Inc.
618-234-8751

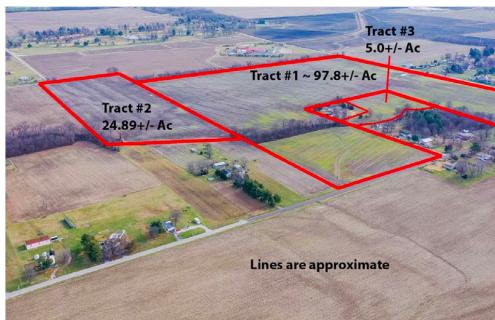
BIDDING CLOSES: 6PM ~ THURSDAY, FEBRUARY 27, 2025

618-234-8/51 Adam Jokisch Mobile (618) 530-8751



GENERAL INFORMATION & AUCTION TERMS





5.0± AC

A1 - AGRICULTURE

TOTAL '23 TAXES

\$153

ZONING

Tract #3 \sim Do not miss your chance to bid on and own these 5.0 \pm acres in Greenville, IL! The property is currently used as tillable farmland and is situated directly off Larch Lane just outside Greenville City limits within the Bond County Zoning Jurisdiction. These 5.0 \pm Ac are currently Zoned A-1 Agriculture. Public utilities are available along North Iler Lane, however, no tap on fees have been paid. Additionally, Tract #1 \sim 97.8 \pm acres and Tract #2 \sim 24.89 \pm acres are available and could be bid on and purchased separately.

- ** Survey to be done prior to closing in the event of multiple buyers **
- ** Bond County requires a minimum of 5 acres to build any dwelling **

PARCEL NUMBERS

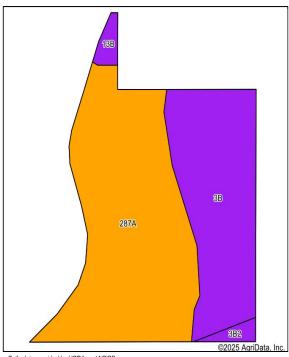
P.I.N	Size	Amount
05-30-01-302-008	5.0± Ac.	\$153

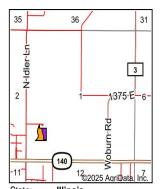
Terms: \$10,000 Down Day of Sale on Real Estate
Balance Due in 30 Days • 6% Buyers Premium
List subject to change without notice
Final Bid is Subject to Owner/Seller Approval. LIC# 444.000169
Any announcement made day of sale takes precedence over any printed material

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.

Soils Map





State: Illinois County: Bond Location: 1-5N-3W Township: Central Acres: 5.11 Date: 1/21/2025



Soils data provided by USDA and NRCS.

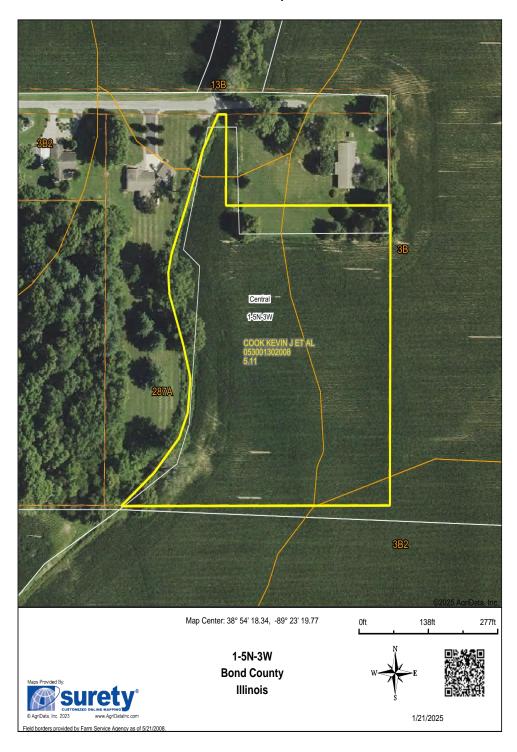
Area Sy	mbol: IL005, Soi	I Area V	ersion: 20										
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	Subsoil rooting a	Corn Bu/A	Soybeans Bu/A	Wheat Bu/A	Oats Bu/A b	Sorghum <i>c</i> Bu/A	Grass-leg ume e hay, T/A		*n NCCPI Soybeans
**287A	Chauncey silt loam, 0 to 3 percent slopes	3.06	59.8%		FAV	**159	**50	**62	0	**116	**4.80	**118	73
**3B	Hoyleton silt loam, 2 to 5 percent slopes	1.87	36.6%		FAV	**145	**46	**57	0	**113	**4.60	**107	63
**13B	Bluford silt loam, 2 to 5 percent slopes	0.10	2.0%		FAV	**135	**44	**54	0	**109	**3.40	**100	62
**3B2	Hoyleton silt loam, 2 to 5 percent slopes, eroded	0.08	1.6%		FAV	**139	**44	**55	0	**108	**4.40	**103	57
Weighted Average			153.1	48.3	59.9	*-	114.6	4.7	113.4	*n 68.9			

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

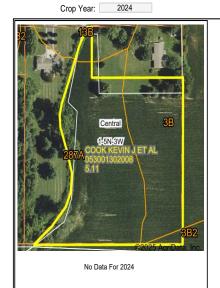
- ** Base indexes from Bulletin 811 adjusted for slope, erosion, flooding, and surface texture according to the II. Soils EFOTG **b** Soils in the southern region were not rated for oats and are shown with a zero "0".
- c Soils in the northern region or in both regions were not rated for grain sorghum 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"

Aerial Map



Crop Year:

2023



Crop Year: 2022



Boundary Center: 38° 54' 18.34, -89° 23' 19.77

County: Bond

Twnshp: Central

State: IL

Legal: 1-5N-3W



Central 1-5N-3W Corn

Crop Year: 2021 Central 1-5N-3W Corn

Topography Hillshade

