Was Reserved to the second sec

10.00± acres \$750,000

ROOSTER AG' REALTY 1100 S. County Line Rd PO Box 297 Maple Park, IL 60151



The Maple Park 10 acres is located just west of Route 47 on Beith Road. 44W680 Beith Road Maple Park, IL



GROSS ACRES:	10.00±
PASTURE/TILLABLE ACRES:	5.50±
ESTIMATED RE TAXES	\$7,400.00
PRICE	\$750,000

Two well-built impressive steel buildings with concrete foundations.

Potential for Additional Acreage

Limited Time Opportunity with endless potential!

Aerial drone footage of this property coming soon!

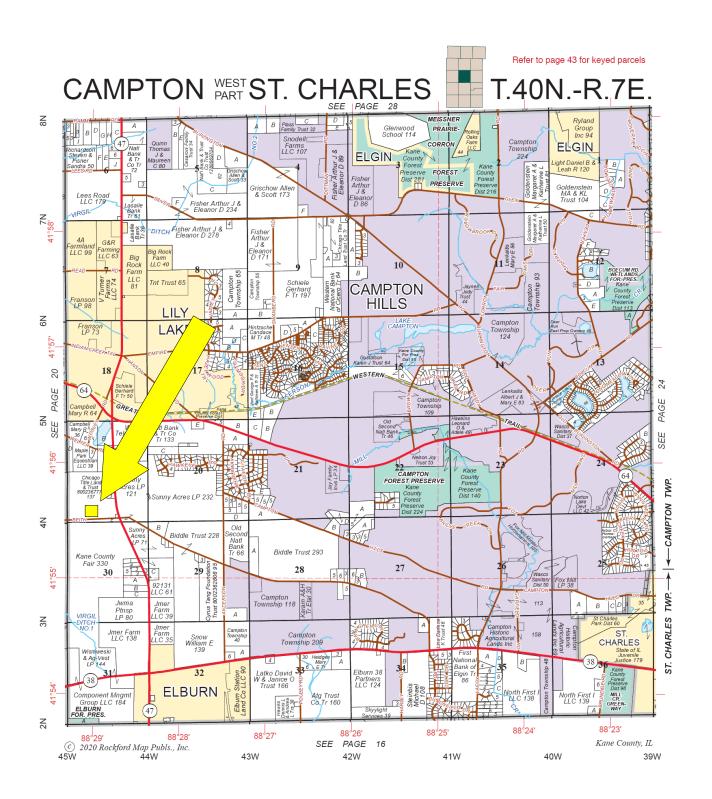
ROOSTER AG' REALTY 1100 S. County Line Rd PO Box 297 Maple Park, IL 60151



Dalton Jahntz

Broker

Email: dalton@roosterag.com Phone: 630.525.1431









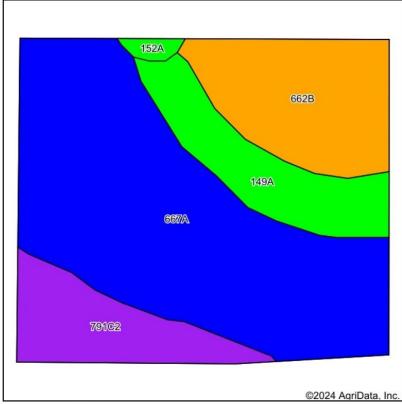


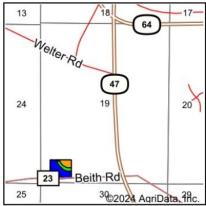






Soils Map





State: Illinois
County: Kane
Location: 19-40N-7E
Township: Campton

Acres: 10

Date: 7/30/2024







Soils data provided by USDA and NRCS.

Area Syn	nbol: IL089, Soil Area Version: 17						
Code	Soil Description	Acres	Percent of field	II. State Productivity Index Legend	*Corn Bu/A	*Soybeans Bu/A	*Crop productivity index for optimum management
667A	Kaneville silt loam, 0 to 2 percent slopes	5.50	55.0%		178	55	128
**662B	Barony silt loam, 2 to 5 percent slopes	1.87	18.7%		**170	**52	**124
149A	Brenton silt loam, 0 to 2 percent slopes	1.33	13.3%		195	60	141
**791C2	Rush silt loam, 4 to 6 percent slopes, eroded	1.21	12.1%		**165	**45	**102
**152A	Drummer silty clay loam, 0 to 2 percent slopes	0.09	0.9%		**195	**63	**144
	Weighted Average				177.3	54	126

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, 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

* The flood/pond factor has been removed for B811 indexes and yields.

** Base indexes from Bulletin 811 adjusted for slope, erosion, and surface texture according to the II. Soils EFOTG



