



MISSOURI Land & Farm

www.missourilandandfarm.com • Office: 660-258-3185 • Fax: 660-258-2082

19 Tracts / 2060 Acre – Circle A Farms LLC Online Auction Hwy K, Iberia, MO 65486

Miller / Pulaski



MISSOURI LAND & FARM AUCTIONS

ONLINE LAND AUCTION

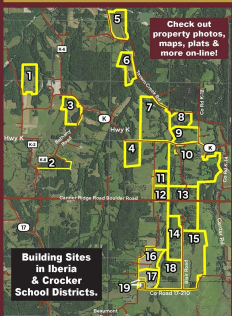
MILLER & PULASKI COUNTIES

2,060 ACRES – 19 TRACTS

CIRCLE A FARMS, LLC. • HWY K • IBERIA, MO 65486

ONLINE BIDDING STARTS: May 29, 2025 – 8:00 AM
CLOSES: June 4, 2025
★ TRACTS 1 - 9 closes at 6:00 PM ★ TRACTS 10 - 19 closes at 7:00 PM

AUCTIONEERS NOTE: This is a rare opportunity to bid on over 2,060 acres in Miller and Pulaski County, MO. The land will be offered in 19 tracts, with something for every buyer—whether you're looking for productive pasture, hay ground, a homestead, or prime hunting property. Tracts vary in size, layout, and use, offering flexibility for farmers, investors, outdoor enthusiasts, or those seeking building sites in the Iberia and Crocker school districts. **DISCLAIMER:** Sellers reserve the right to sell prior to auction. Early possession may be granted upon deposit of a 10% escrow check.



Check out property photos, maps, plots & more on-line!

Building Sites in Iberia & Crocker School Districts.

BUILD ★ FARM ★ HUNT ★ INVEST

PASTURE • HAY GROUND • RESIDENTIAL • BUILDING SITES • HUNTING LAND

TRACT 1 – 78± Acres: Top-tier haysilage farm with 51 acres in prime production. Strong ag income potential.

TRACT 2 – 60± Acres: Private wooded setting with 3BR/2BA home and detached garage. Great rental or homestead.

TRACT 3 – 80± Acres: Pasture with a 3BR/2BA mobile home along Hwy K. Turnkey for ag or rental use.

TRACT 4 – 80± Acres: 3BR/2BA 1997 modular home (1,836 sq ft) with 26' x 22' garage. Woods, pasture, and Hwy K access.

TRACT 5 – 81.64± Acres: High-producing hay and hunting tract with Tavern & Little Tavern Creeks. Ideal for ag, recreation, or a future home site.

TRACT 6 – 65.2± Acres: Haysilage farm with 24.8 acres in active production, plus prime hunting land along Little Tavern Creek. Ideal for farming & hunting.

TRACT 7 – 224± Acres: Large pasture tract with Hwy K access and creek bottom. Ready for serious ag use.

TRACT 8 – 55± Acres: Compact pasture tract with Ag value and a prime build site. Great for hobby farming or investment.

TRACT 9 – 76± Acres: Pasture along Little Tavern Creek with wildlife, water access, and a scenic build site. Ideal for a retreat or hunting property.

TRACT 10 – 336± Acres: Turnkey livestock-ready operation featuring expansive pasture, multiple fenced paddocks, a strategic building site, and an older barn.

TRACT 11 – 40± Acres: **UNDER CONTRACT**

TRACT 12 – 40± Acres: **UNDER CONTRACT**

TRACT 13 – 210± Acres: **UNDER CONTRACT**

TRACT 14 – 80± Acres: Secluded pasture on Blair Lane. Great for livestock, hay, or a quiet rural investment. **(Only the South 80 Available)**

TRACT 15 – 228± Acres: High-producing Circle A hay field with never well. Ideal for expanding hay or adding to a larger farm.

TRACT 16 – 73± Acres: **UNDER CONTRACT**

TRACT 17 – 64± Acres: **UNDER CONTRACT**

TRACT 18 – 140± Acres: **UNDER CONTRACT**

TRACT 19 – 12± Acres: **UNDER CONTRACT**

AUCTION FORMAT & TERMS: No buyer's premium—what you bid is what you pay. A 10% down payment is due within 24 hours of auction close (unless arranged otherwise). Closing on or before July 16, 2025 at Lake Clark Title. Early possession for cattle available with down payment. Acreages are approximate; final price = bid x surveyed acres. Financing must be in place before bidding. Internet bidding help is available. Unsettled statements supersede printed materials. 2% broker participation offered. Jump bids and push bids are enabled; earliest max bids take priority in lots. Soft close: Bids in the last 5 minutes on tracts 1–3 (close 6 pm) or 10–19 (close 7 pm) extend all tracts in that group by 5 minutes. Sales subject to seller approval.

MISSOURI LAND & FARM AUCTIONS
Jeff Quinn, Broker • 660-734-3925
Dave Atkinson, Auctioneer • 660-788-3333

Visit www.missourilandandfarm.com for bidding info for this auction!



CONTACT:



JEFFREY QUINN

Broker

660-734-3925

jquinn@missourilandandfarm.com

2,060 ACRES • ONLINE LAND AUCTION • MILLER & PULASKI COUNTIES, MO CIRCLE A FARMS LLC -HWY K, IBERIA, MO 65486

19 TRACTS • RESIDENTIAL • PASTURE • HAY GROUND • BUILDING SITES • HUNTING LAND

?? AUCTION DETAILS:

SCHEDULING SHOWINGS: May 10th & May 24th

BIDDING OPENS: May 29th @ 8:00 AM

BIDDING CLOSES: June 4th

- Tracts 1–9: Start Closing @ 6:00 PM
- Tracts 10–19: Start Closing @ 7:00 PM

? ONLINE ONLY AUCTION – SOFT CLOSE FORMAT

(A bid in the last 5 minutes extends bidding for all tracts in that group by 5 minutes.)

? AUCTIONEER'S NOTE:

This is a rare opportunity to bid on over **2,060 acres** in **Miller and Pulaski County**, Missouri. The land will be offered in **19 tracts**, with something for every buyer—whether you're looking for productive pasture, hay ground, a homestead, or prime hunting property. Tracts vary in size, layout, and use, offering flexibility for farmers, investors, outdoor enthusiasts, or those seeking building sites in the **Iberia and Crocker school districts**.

? For property tours or more information, call or text Jeff Quinn at 660-734-3925

Sellers reserve the right to sell prior to auction.

Early possession may be granted upon deposit of a 10% escrow check.

TRACT DESCRIPTIONS:

Tract 1 – 78± Acres

High-production silage or hay farm with 51 acres of prime hay ground. 39 acres were previously used for silage—offering

strong agricultural income potential, room for expansion or crop rotation.

Tract 2 – 60.24± Acres

Secluded, mostly wooded property with a 1992 3-bedroom, 2-bath modular home (1,708 sqft) and a 24'x32' detached garage. Featuring new floors, white vinyl fencing, and ample potential for agricultural use or rental income, this property offers both privacy and opportunity along a scenic drive.

Tract 3 – 79.69± Acres

Income-generating pasture farm featuring a 2015 2-bedroom, 2-bath mobile home (1,216 sqft) located along Hwy K—ideal for a farm manager, rental income, or a manageable homestead with immediate agricultural potential.

Tract 4 – 67.71± Acres

A picturesque, mostly wooded property with some pasture, featuring a spacious 1997 modular home (1,836 sqft) with 3 bedrooms and 2 baths, plus a 26'x22' garage. Ideal for those seeking a blend of rural living and convenience with prime Hwy K frontage—perfect for a country home or potential rental income.

Tract 5 – 81.64± Acres

High-potential hay and hunting farm offering 48.2 acres in production, along with prime creek frontage on both Tavern and Little Tavern Creeks. Ideal for ag operations, recreational use, or future development, with a perfect building site for a home or outbuildings.

Tract 6 – 65.2± Acres

Versatile hay and silage farm with 24.8 acres in active production, plus prime hunting land along Little Tavern Creek—offering both agricultural income and recreational value, making it a strong all-around investment.

Tract 7 – 227.08± Acres

Expansive pasture farm featuring productive bottom land along Little Tavern Creek and valuable Hwy K

frontage—offering scale, accessibility, and strong potential for ag income or long-term appreciation.

Tract 8 – 61.98± Acres

Compact, manageable pasture tract with strong Ag utility and an ideal building site—perfect for hobby farming, lease income, or adding to a larger land portfolio.

Tract 9 – 69.08± Acres

A mix of open pasture along Little Tavern Creek, this tract offers excellent wildlife habitat, water access, and a beautiful elevated building site off Hwy K—perfect for a private retreat, hunting getaway, or conservation-focused investment.

Tract 10 – 337.8± Acres

Turnkey livestock-ready operation featuring expansive pasture, multiple fenced paddocks, a strategic building site, and a functional older barn—ideal for scaling Ag production or generating lease income from day one.

Tract 11 – 40.18± Acres

(TRACT 11 IS UNDER CONTRACT)

Tract 12 – 40.20± Acres

(TRACT 12 IS UNDER CONTRACT)

Tract 13 – 243.73± Acres

(TRACT 13 IS UNDER CONTRACT)

Tract 14 – 81.23± Acres

(THE NORTH 30 ACRES OF THE ORIGINAL 111 ACRE TRACT IS UNDER CONTRACT WITH TRACT 13. THIS TRACT WILL NOW BE SURVEYED AS 80 ACRES M/L.) Secluded pasture land with prime potential, located along Blair Lane—perfect for those seeking privacy for a livestock operation, hay production, or even a future investment opportunity in a quiet, rural setting..

Tract 15 – 227.43± Acres

Prime hay field from Circle A Ranch, featuring high productivity and a newer well—perfect for expanding hay production or integrating into a larger farming operation with reliable water access and excellent agricultural potential.

Tract 16 – 73± Acres

Another prime Circle A hay field, offering not only productive land for hay production but also an excellent home site—perfect for building your dream home while maintaining strong agricultural income potential.

Tract 17 – 64± Acres

High-yield Circle A hay ground with excellent productivity and a prime building site—ideal for expanding your farming operation or creating a profitable agricultural property with room for a custom home or outbuildings.

Tract 18 – 140± Acres

Ideal combination of productive hay and pasture land, offering flexibility for diverse agricultural use—perfect for livestock grazing, hay production, or a mixed-use farming operation with strong income potential.

Tract 19 – 12± Acres

Well-rounded farmstead featuring an older farmhouse, metal pole building, and barn—surrounded by productive hay ground. A turnkey setup with infrastructure in place, ideal for a small-scale operation, rental income, or future improvements.

? TRACT MAPS & PHOTOS:

AUCTION FORMAT & TERMS

- **NO Buyer's Premium** – What you bid is what you pay.
 - 10% down payment required within 24 hours of auction close (unless other arrangements are made).
 - **Closing:** On or before **July 16, 2025** at Lake Ozark Title (unless prior arrangements have been made).
 - **Possession for cattle** granted upon deposit of the 10% down payment.
 - Bidders responsible for ensuring financing is in place **prior to bidding**.
 - All acreages are approximate until survey is completed final sales price will reflect bid price x surveyed acres.
 - Internet bidding assistance is available—please contact us if you need help.
 - **Statements** made up to and including auction day take precedence over all printed material
 - 2% Brokers Cooperation Offered
 - **JUMP BIDS** are enabled to where you can enter a bid above the next interval.
 - **PUSH BIDS** will force **MAX BIDS** to next interval; however earliest **MAX BIDS** take precedence in a tie.
 - **SOFT CLOSE:** Any bid in the last 5 min in tracts 1-9 (closes at 6 pm.) or tracts 10-19 (closes at 7 pm) will extend all tracts in that group for an additional 5 min until all bidding has ceased.
 - Property sells **subject to seller's approval**.
-

? CONTACT INFORMATION

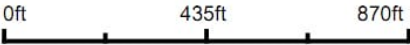
Missouri Land and Farm LLC, Auctions
Jeff Quinn, Broker: 660-734-3925
Dave Atkinson, Auctioneer: 660-788-3333

Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 2' 49.69, -92° 15' 53.56

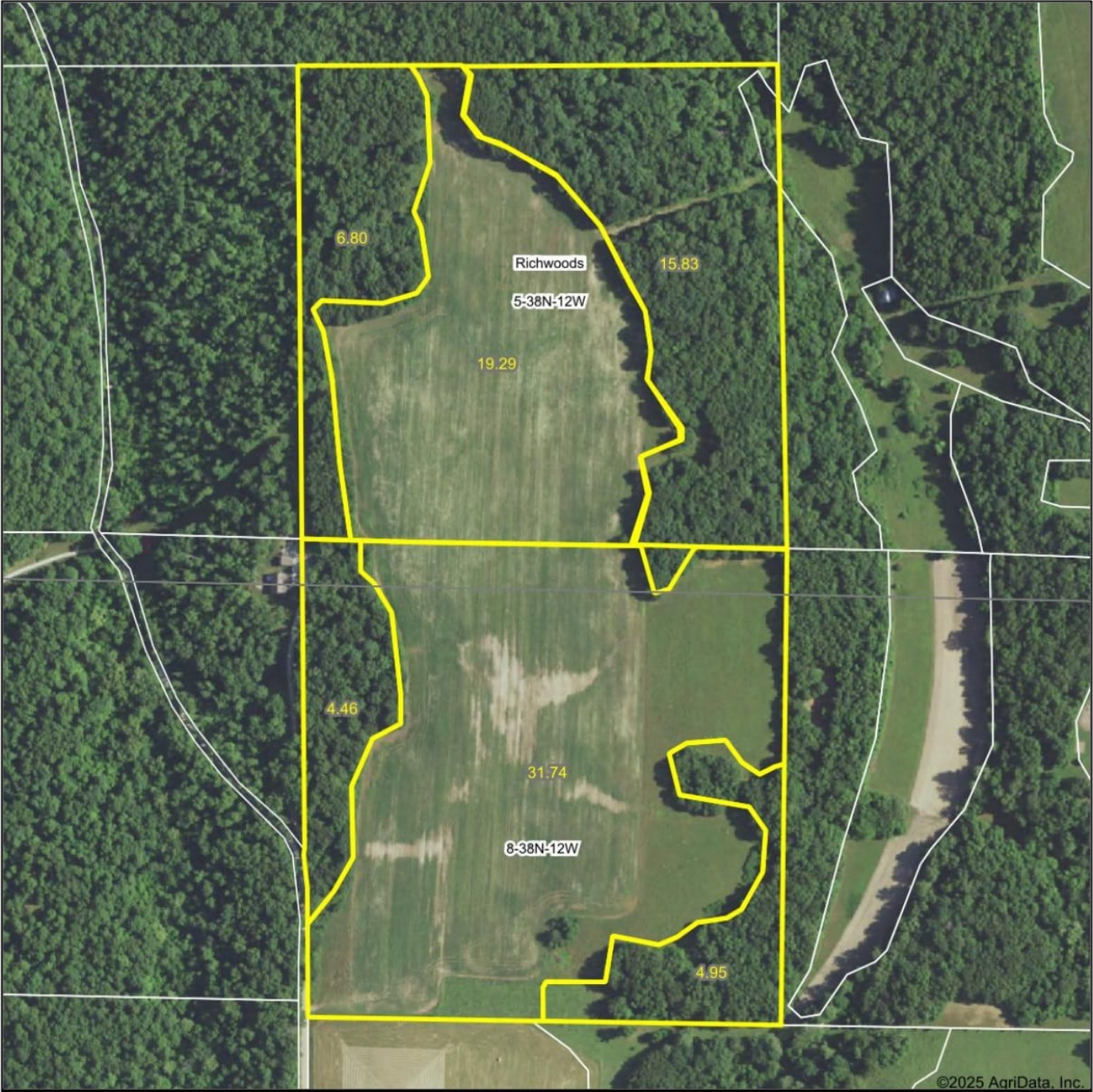


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

5-38N-12W
Miller County
Missouri

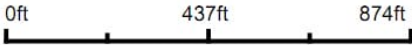
4/10/2025

Aerial Map



©2025 AgriData, Inc.

Boundary Center: 38° 2' 49.62, -92° 15' 53.47



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

5-38N-12W
Miller County
Missouri

4/10/2025

Field borders provided by Farm Service Agency as of 5/21/2008.



**All Measurements are
For FSA Programs Only**

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Com,Yel,Gr; SB=Soybeans,Com,Gr
 MILO=Sorgh,grs,gr; SRW=Wheat,srw,gr;
 O=Oats,spr,fg; ALF=Alfalfa,fg;
 CLOVR=Clovr,red,fg; CCM=Covrc,mix,co;
 CCC=Covrc,ceg,co; CCB=Covrc,bob,co;
 CCL=Covrc,lum,co; FG=Mixfg,igs,fg;
 GZ=Mixfg,igs,gz; LS=Mixfg,igs,ls
 *Unless notated on Map

1:4,800

Program Year: 2024

Created: 3/5/2024

Flown: 2022-6-21

clu

crp

plss

**Farm 3623
Tract 2292**





All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Corn,Yel,Gr; SB=Soybeans,Com,Gr
 MILO=Sorgh,grs,gr; SRW=Wheat,swr,gr;
 O=Oats,spr,fg; ALF=Alfalfa,fg;
 CLOVR=Clover,red,fg; CCM=Covrc,mix,co;
 CCC=Covrc,ceg,co; CCB=Covrc,bob,co;
 CCL=Covrc,lum,co; FG=Mixfg,igs,fg;
 GZ=Mixfg,igs,gz; LS=Mixfg,igs,ls
 *Unless notated on Map

1:4,360

Program Year: 2024

Created: 3/5/2024

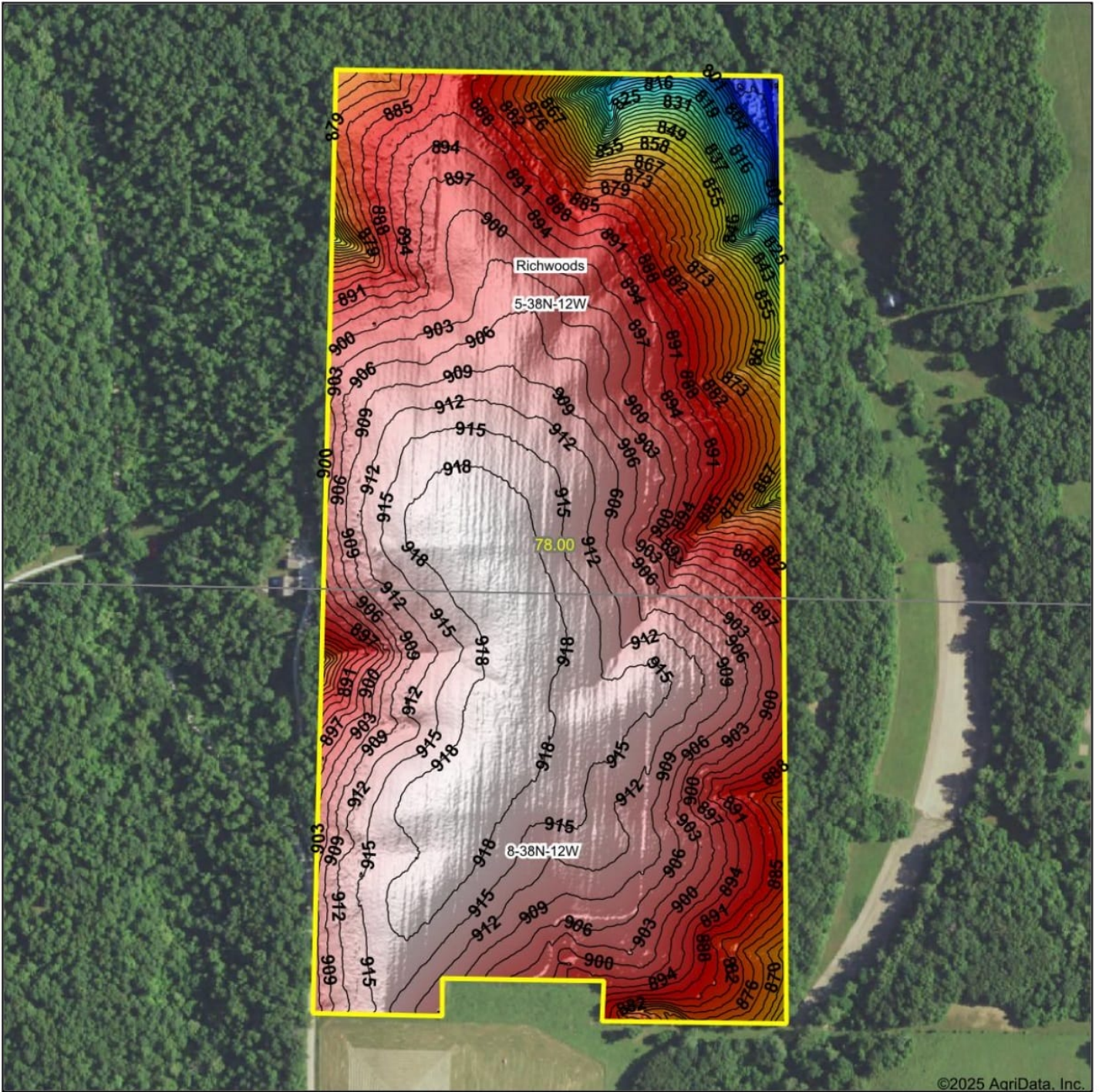
Flown: 2022-6-21

- clu
- crp
- olss

Farm 3623
Tract 2055



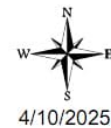
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 3
Min: 787.8
Max: 920.9
Range: 133.1
Average: 897.5
Standard Deviation: 23.29 ft



4/10/2025

5-38N-12W
Miller County
Missouri

Boundary Center: 38° 2' 49.69, -92° 15' 53.56

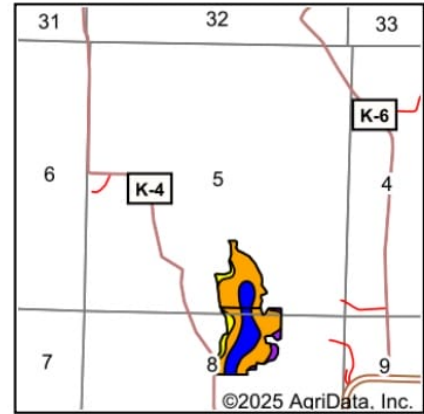
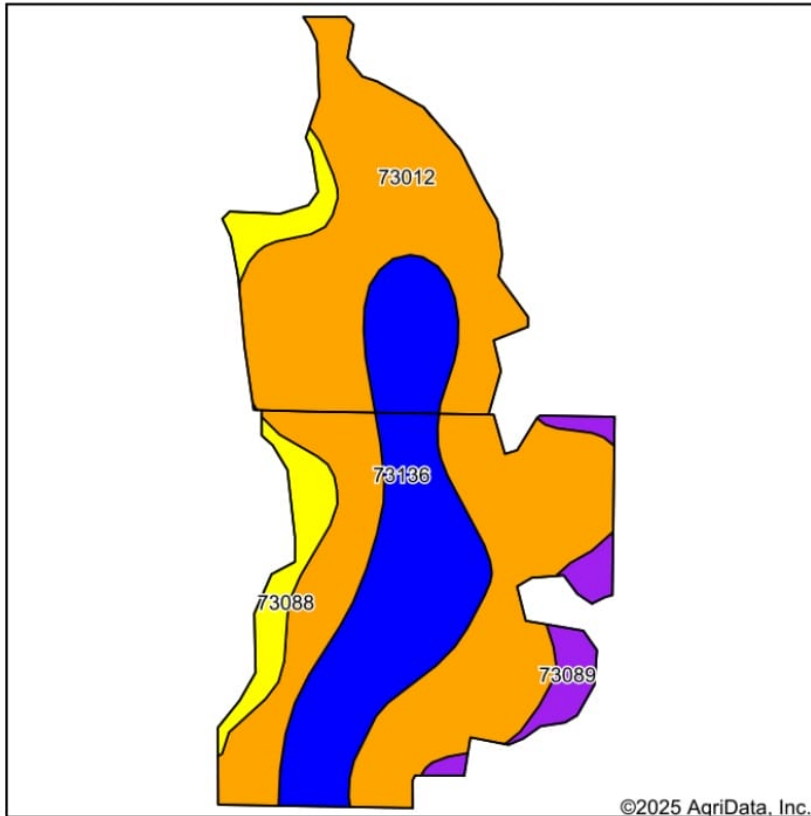
Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com

Soils Map



State: **Missouri**
 County: **Miller**
 Location: **5-38N-12W**
 Township: **Richwoods**
 Acres: **51.03**
 Date: **4/10/2025**

Maps Provided By: **surety**
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



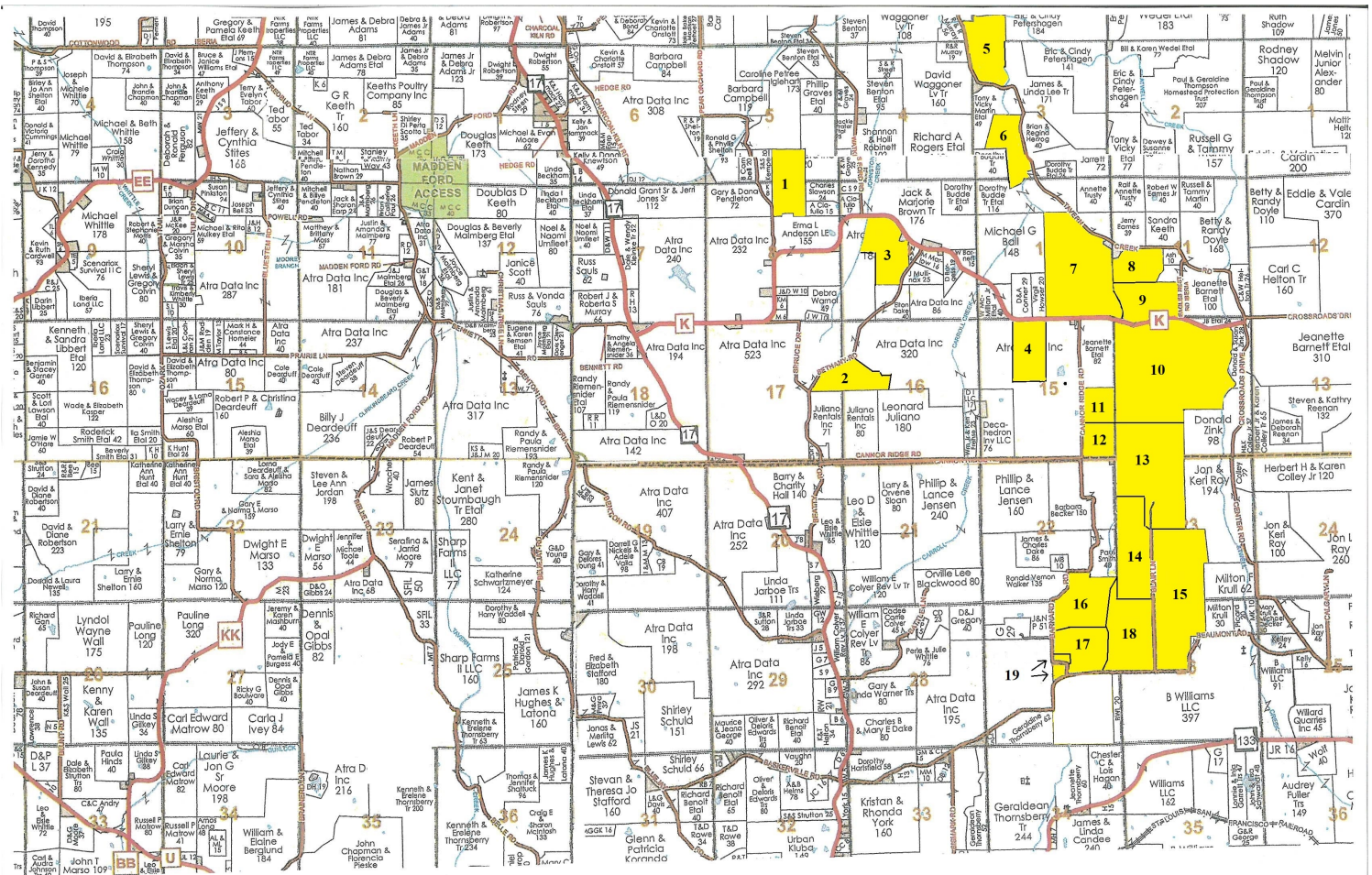
Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29															
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons
73012	Gravois silt loam, 3 to 8 percent slopes	32.02	62.8%		III s	3	6	4					5	5	
73136	Union silt loam, 1 to 3 percent slopes	13.06	25.6%		II e	3	6	4	9	8	3	5		3	5
73088	Rueter very gravelly silt loam, 8 to 15 percent slopes, very stony	3.75	7.3%		IV s	4	6	5				5		5	
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	2.20	4.3%		VI e	4	7	5				6		5	
Weighted Average						2.95	3.1	6	4.1	2.3	2	0.8	5	0.8	5

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

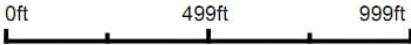


Aerial Map



©2025 AgriData, Inc.

Boundary Center: 38° 1' 36.31, -92° 15' 27.14

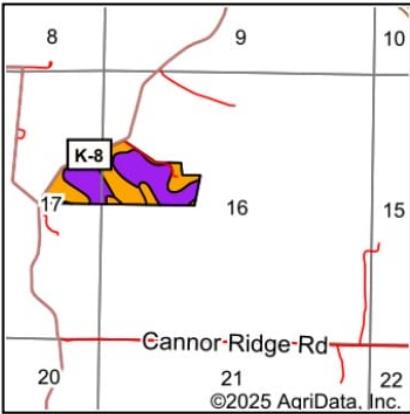
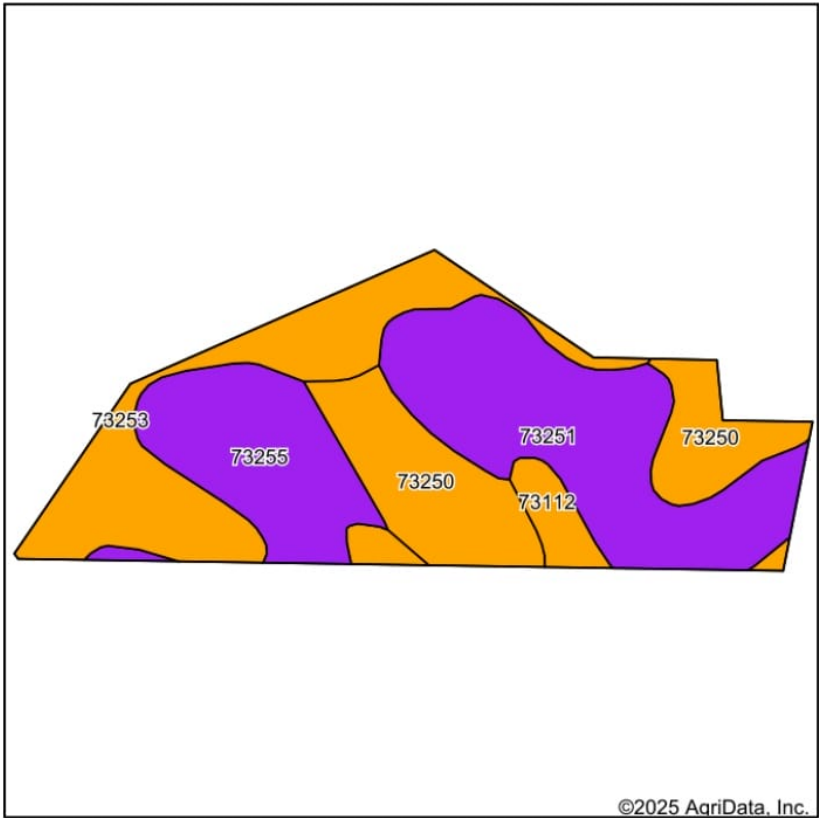


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

16-38N-12W
Miller County
Missouri

4/10/2025

Soils Map



State: **Missouri**
 County: **Miller**
 Location: **16-38N-12W**
 Township: **Richwoods**
 Acres: **60**
 Date: **4/10/2025**

Maps Provided By:
surety
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



Soils data provided by USDA and NRCS.

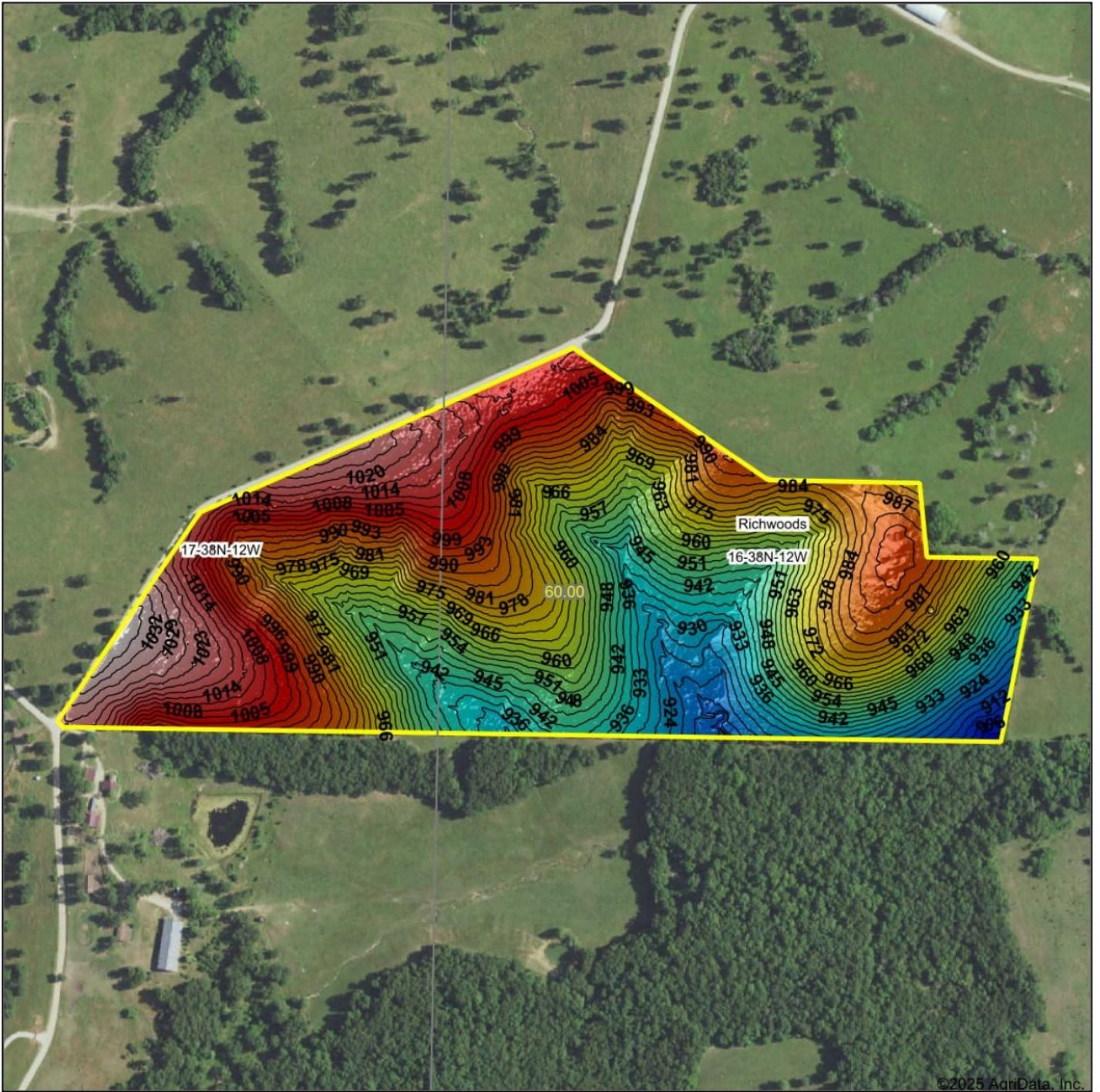
Area Symbol: MO131, Soil Area Version: 29							
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Tall fescue AUM	*n NCCPI Soybeans
73251	Gatewood-Moko complex, 8 to 20 percent slopes, very stony	19.37	32.3%		Vis		16
73253	Ocie gravelly silt loam, 3 to 8 percent slopes	13.80	23.0%		IIIe	3.5	32
73250	Gatewood-Moko complex, 3 to 8 percent slopes, very stony	12.61	21.0%		IIIs		17
73255	Ocie very gravelly silt loam, 15 to 35 percent slopes, extremely stony	11.18	18.6%		VIe		15
73112	Gunlock silt loam, 3 to 8 percent slopes	3.04	5.1%		IIIe		58
Weighted Average					4.53	0.8	*n 21.8

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

Topography Hillshade



©2025 AgriData, Inc.



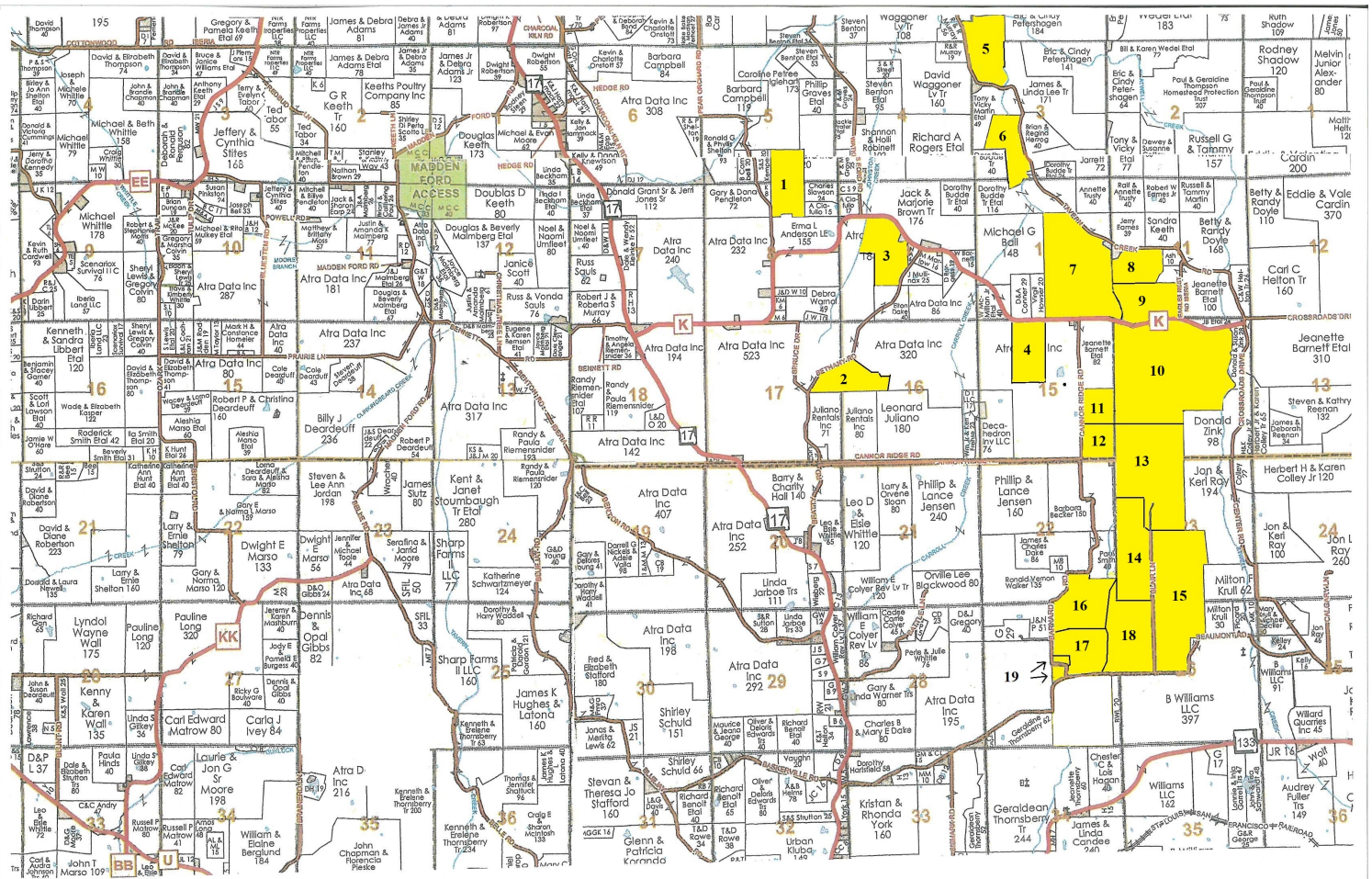
Source: USGS 1 meter dem
Interval(ft): 3
Min: 900.1
Max: 1,038.0
Range: 137.9
Average: 973.2
Standard Deviation: 29.95 ft



16-38N-12W
Miller County
Missouri

Boundary Center: 38° 1' 36.21, -92° 15' 27.14

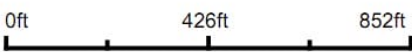
Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com



Aerial Map



Boundary Center: 38° 2' 22.04, -92° 15' 7.68



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

9-38N-12W
Miller County
Missouri

4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Corn, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, srw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless notated on Map

1:4,340

Program Year: 2024

Created: 3/5/2024

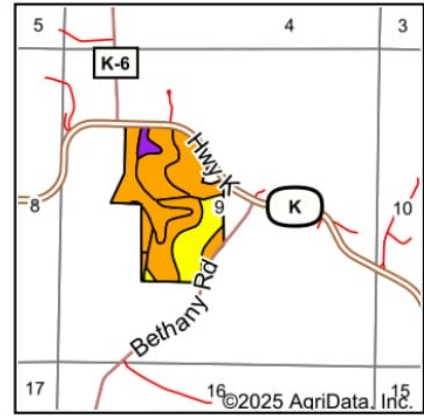
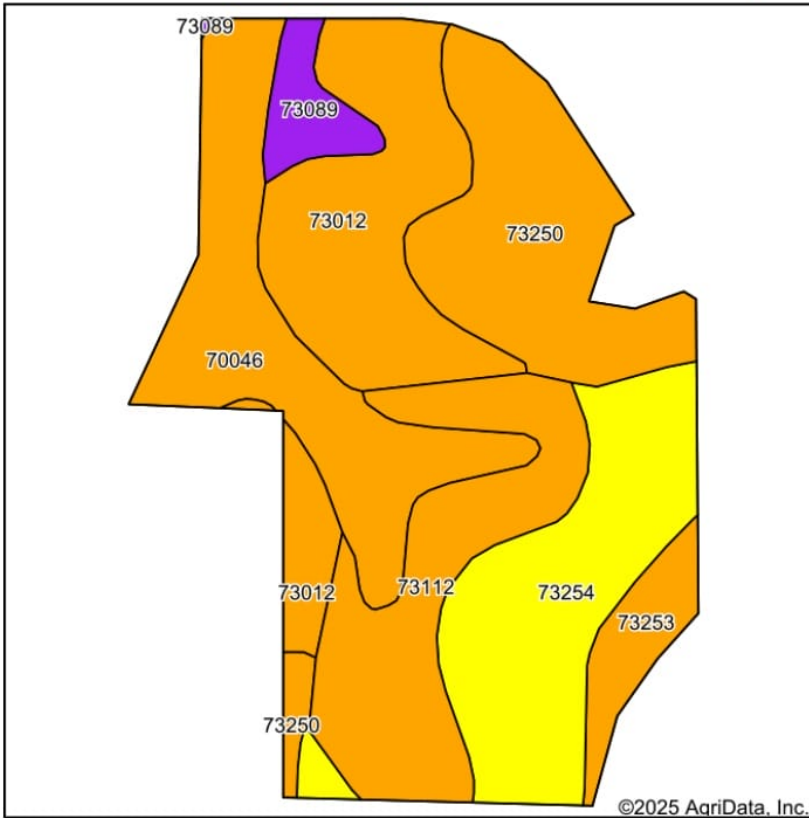
Flown: 2022-6-21

- clu
- crp
- plss

Farm 3124
Tract 2298



Soils Map



State: **Missouri**
 County: **Miller**
 Location: **9-38N-12W**
 Township: **Richwoods**
 Acres: **80**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com

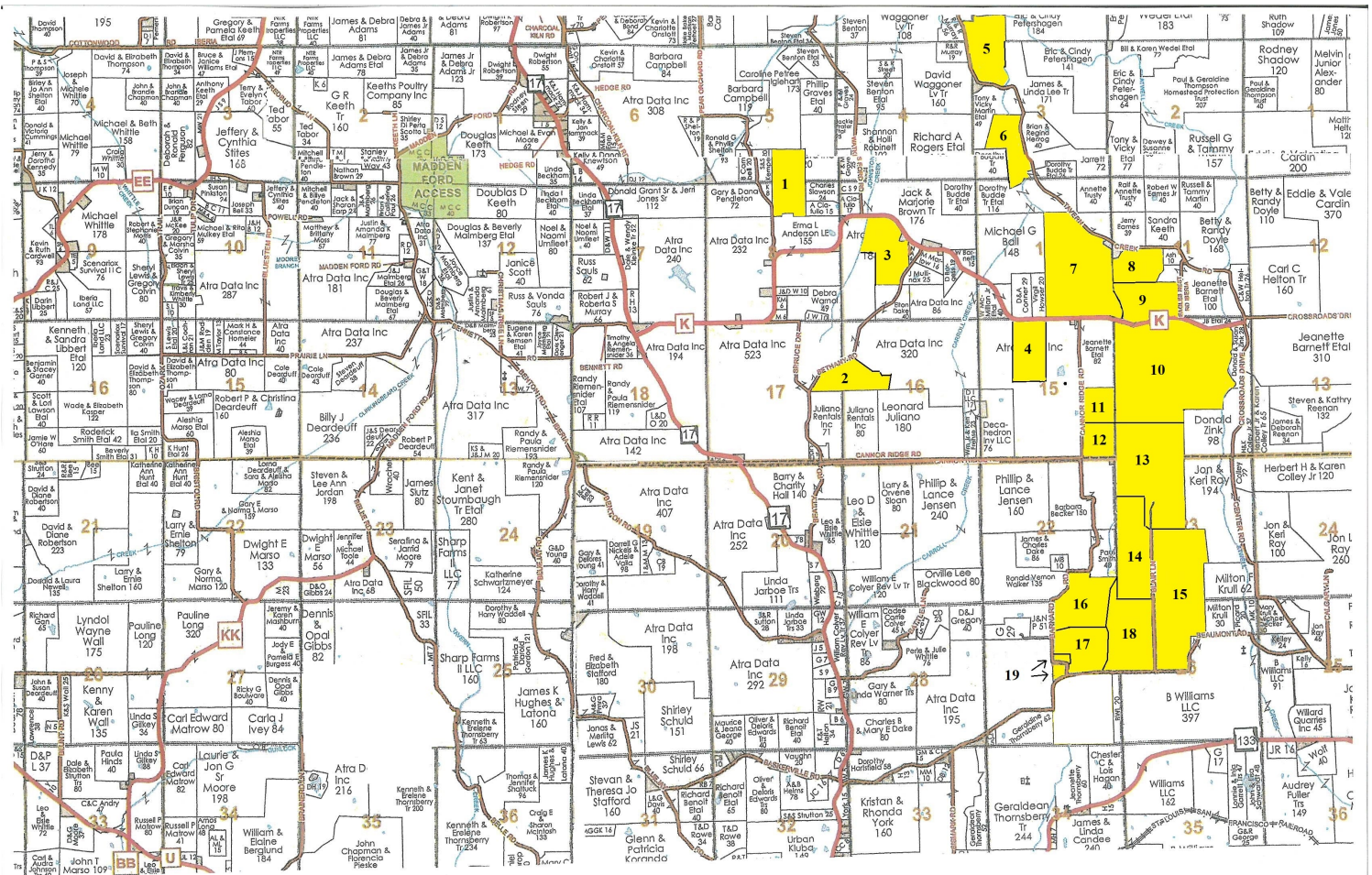


Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29													
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Grain sorghum Bu	Orchardgrass red clover hay Tons	Reed canarygrass AUM	Soybeans Bu	Tall fescue AUM	Winter wheat Bu	*n NCCPI Soybeans
73012	Gravois silt loam, 3 to 8 percent slopes	16.16	20.2%		IIIs								39
73254	Ocie gravelly silt loam, 8 to 15 percent slopes, very stony	15.44	19.3%		IVs								21
70046	Sacville silt loam, 2 to 5 percent slopes	14.67	18.3%		IIle	110	80	3.4	4.5	37		48	53
73250	Gatewood-Moko complex, 3 to 8 percent slopes, very stony	14.54	18.2%		IIIs								17
73112	Gunlock silt loam, 3 to 8 percent slopes	13.36	16.7%		IIle								58
73253	Ocie gravelly silt loam, 3 to 8 percent slopes	3.28	4.1%		IIle						3.5		32
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	2.55	3.2%		VIe								2
Weighted Average					3.29	20.2	14.7	0.6	0.8	6.8	0.1	8.8	*n 35.8

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

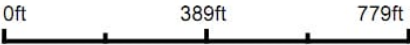


Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 1' 42.49, -92° 13' 59.09

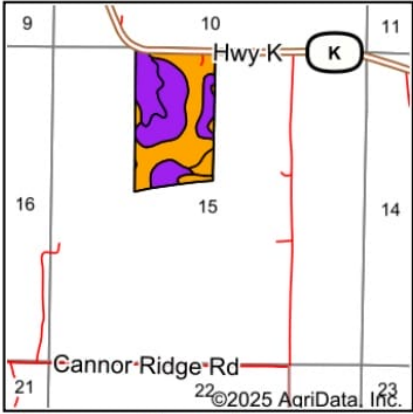
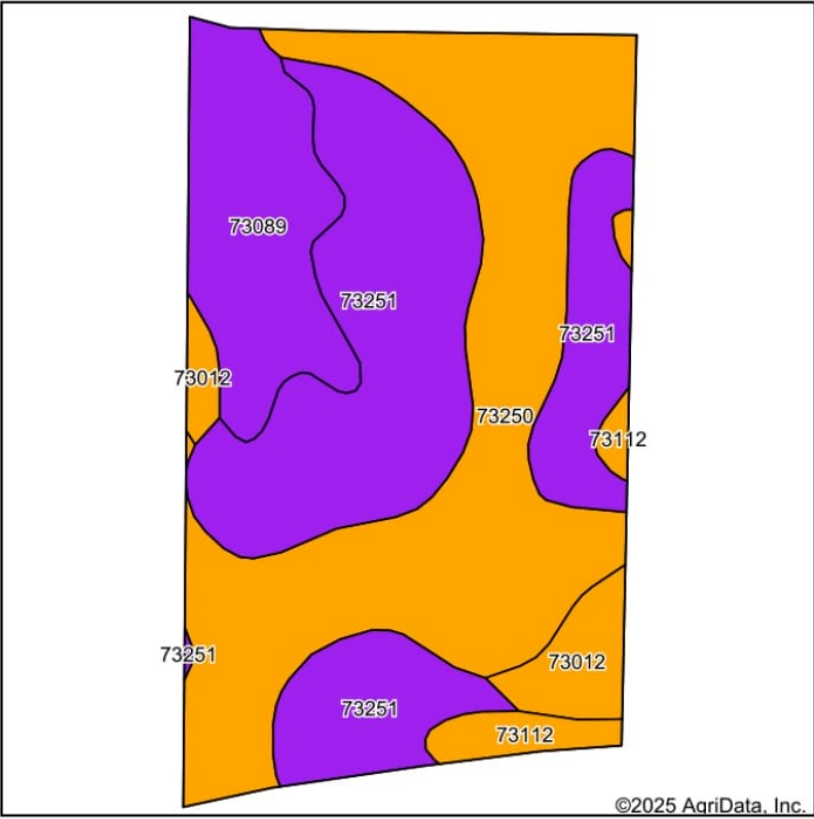


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

15-38N-12W
Miller County
Missouri

4/10/2025

Soils Map



State: **Missouri**
 County: **Miller**
 Location: **15-38N-12W**
 Township: **Richwoods**
 Acres: **68**
 Date: **4/10/2025**

Maps Provided By: **surety**
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com

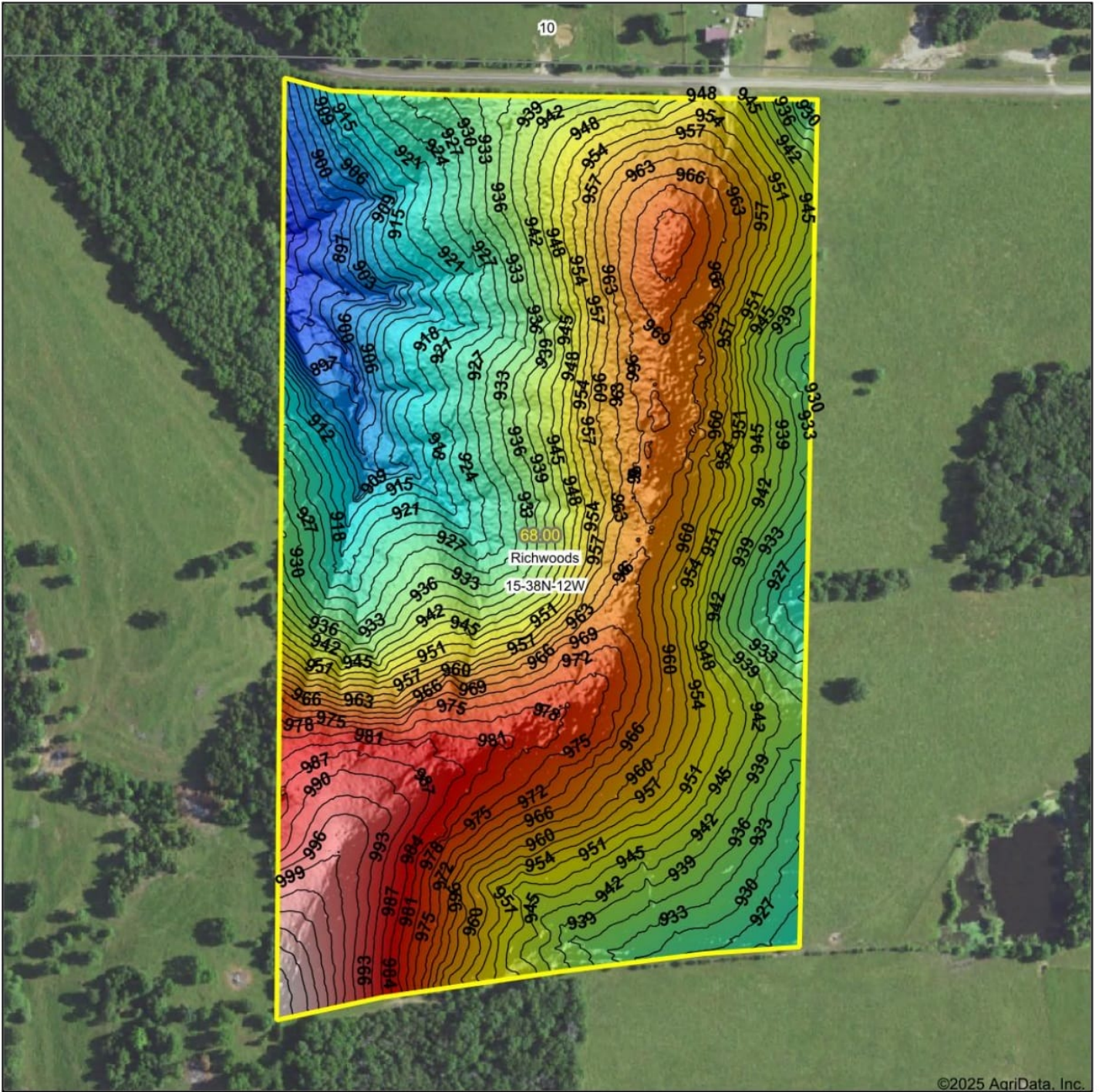


Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29															
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons
73250	Gatewood-Moko complex, 3 to 8 percent slopes, very stony	27.08	39.8%		IIIIs	3	5	3				4		4	
73251	Gatewood-Moko complex, 8 to 20 percent slopes, very stony	25.75	37.9%		VIIs	3	5	3				4		4	
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	9.93	14.6%		VIe	4	7	5				6		5	
73012	Gravois silt loam, 3 to 8 percent slopes	3.15	4.6%		IIIIs	3	6	4				5		5	
73112	Gunlock silt loam, 3 to 8 percent slopes	2.09	3.1%		IIIe	3	6	4	9	8	3	5	3	5	
Weighted Average					4.57	3.1	5.4	3.4	0.3	0.2	0.1	4.4	0.1	4.2	

*n: The aggregation method is "Weighted Average using all components"
 *c: Using Capabilities Class Dominant Condition Aggregation Method

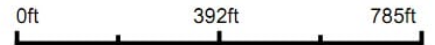
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 3
Min: 882.5
Max: 1,017.3
Range: 134.8
Average: 947.2
Standard Deviation: 24.93 ft

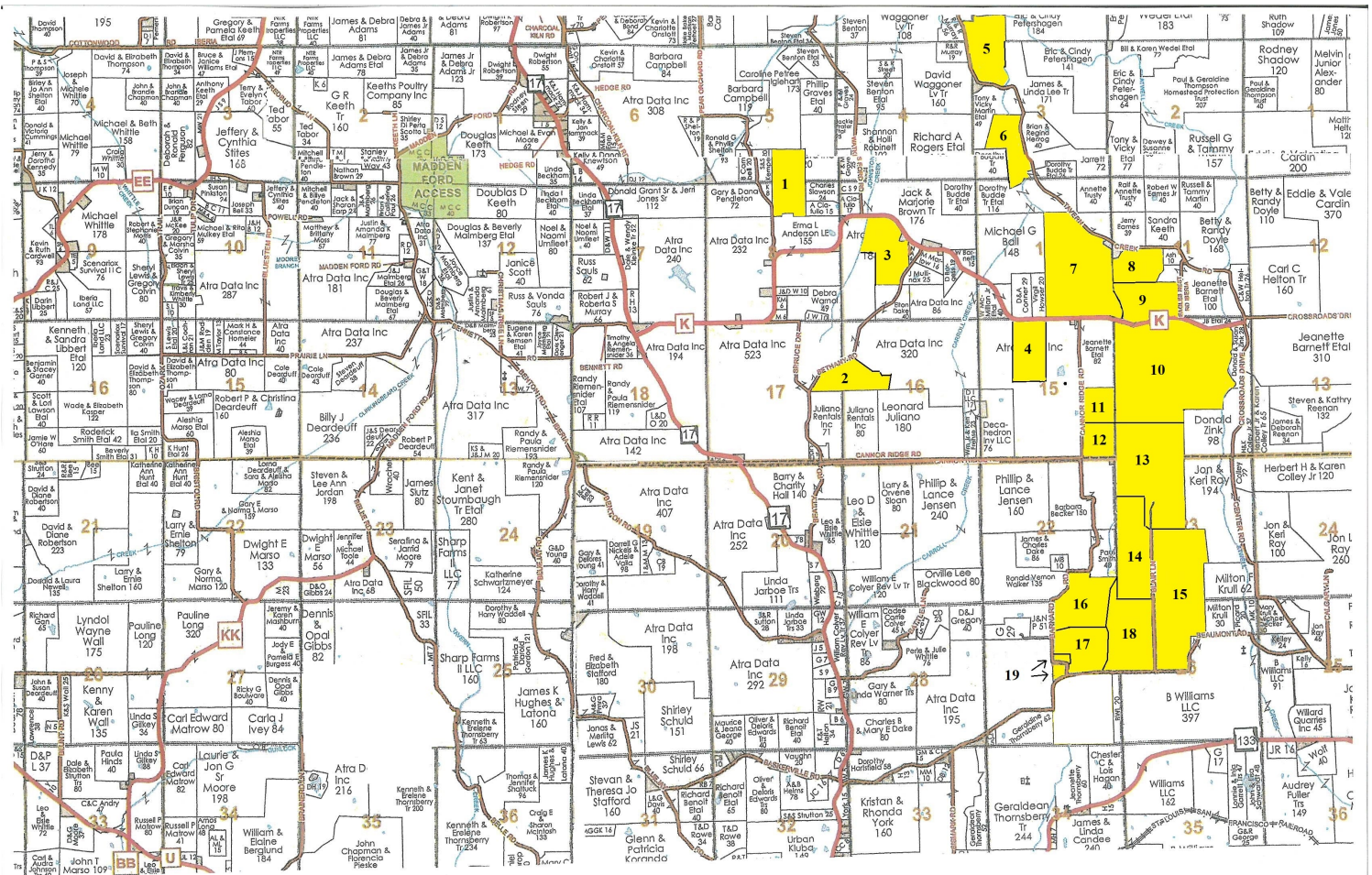


4/10/2025

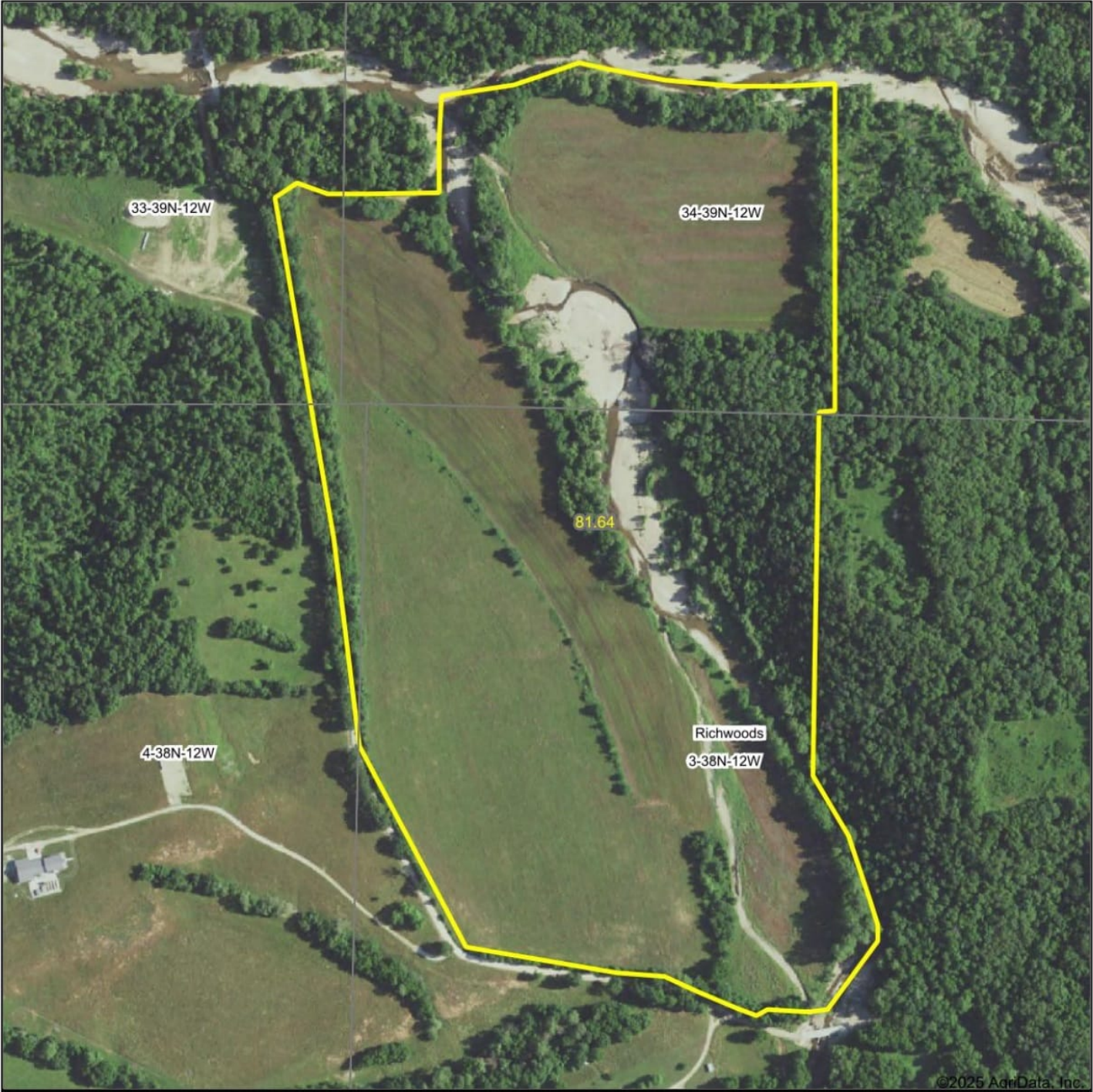
15-38N-12W
Miller County
Missouri

Boundary Center: 38° 1' 42.49, -92° 13' 59.09

Maps Provided By:
surety
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

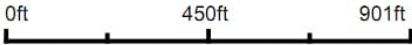


Aerial Map



©2025 AgriData, Inc.

Boundary Center: 38° 3' 37.14, -92° 14' 13.32



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

3-38N-12W
Miller County
Missouri

4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Corn,Yel,Gr; SB=Soybeans,Com,Gr
 MILO=Sorgh,grs,gr; SRW=Wheat,srw,gr;
 O=Oats,spr,fg; ALF=Alfalfa,fg;
 CLOVR=Clovr,red,fg; CCM=Covrc,mix,co;
 CCC=Covrc,ceg,co; CCB=Covrc,bob,co;
 CCL=Covrc,lum,co; FG=Mixfg,igs,fg;
 GZ=Mixfg,igs,gz; LS=Mixfg,igs,ls
 *Unless noted on Map

1:4,070

Program Year: 2024

Created: 3/5/2024

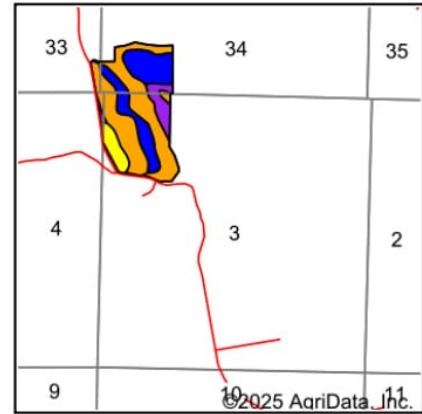
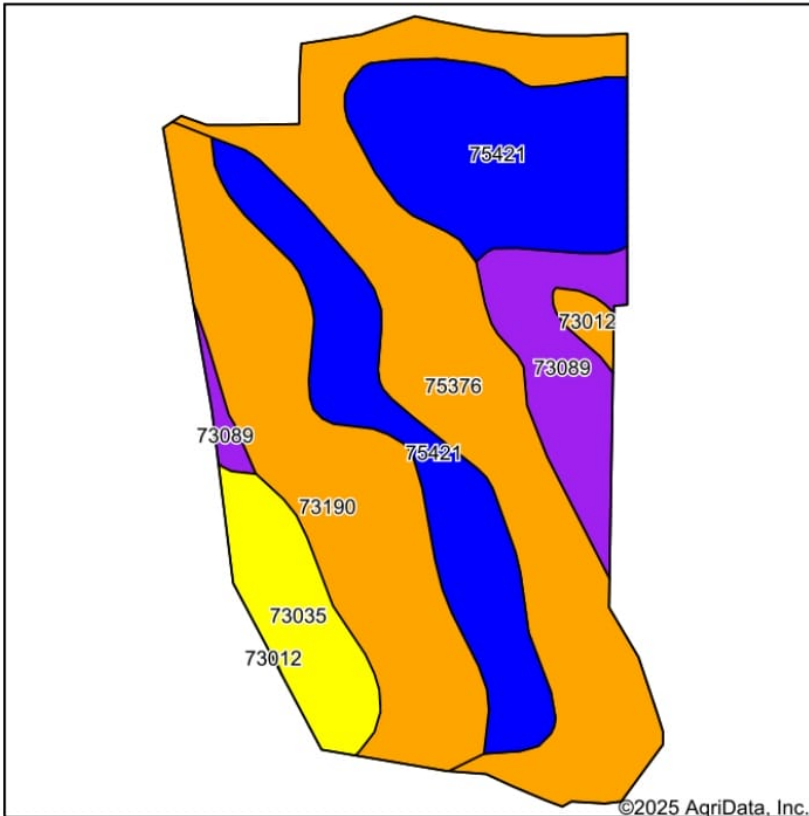
Flown: 2022-6-21

- clu
- crp
- plss

Farm 3623
Tract 3342



Soils Map



State: **Missouri**
 County: **Miller**
 Location: **3-38N-12W**
 Township: **Richwoods**
 Acres: **81.64**
 Date: **4/10/2025**

Maps Provided By: **surety**
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com

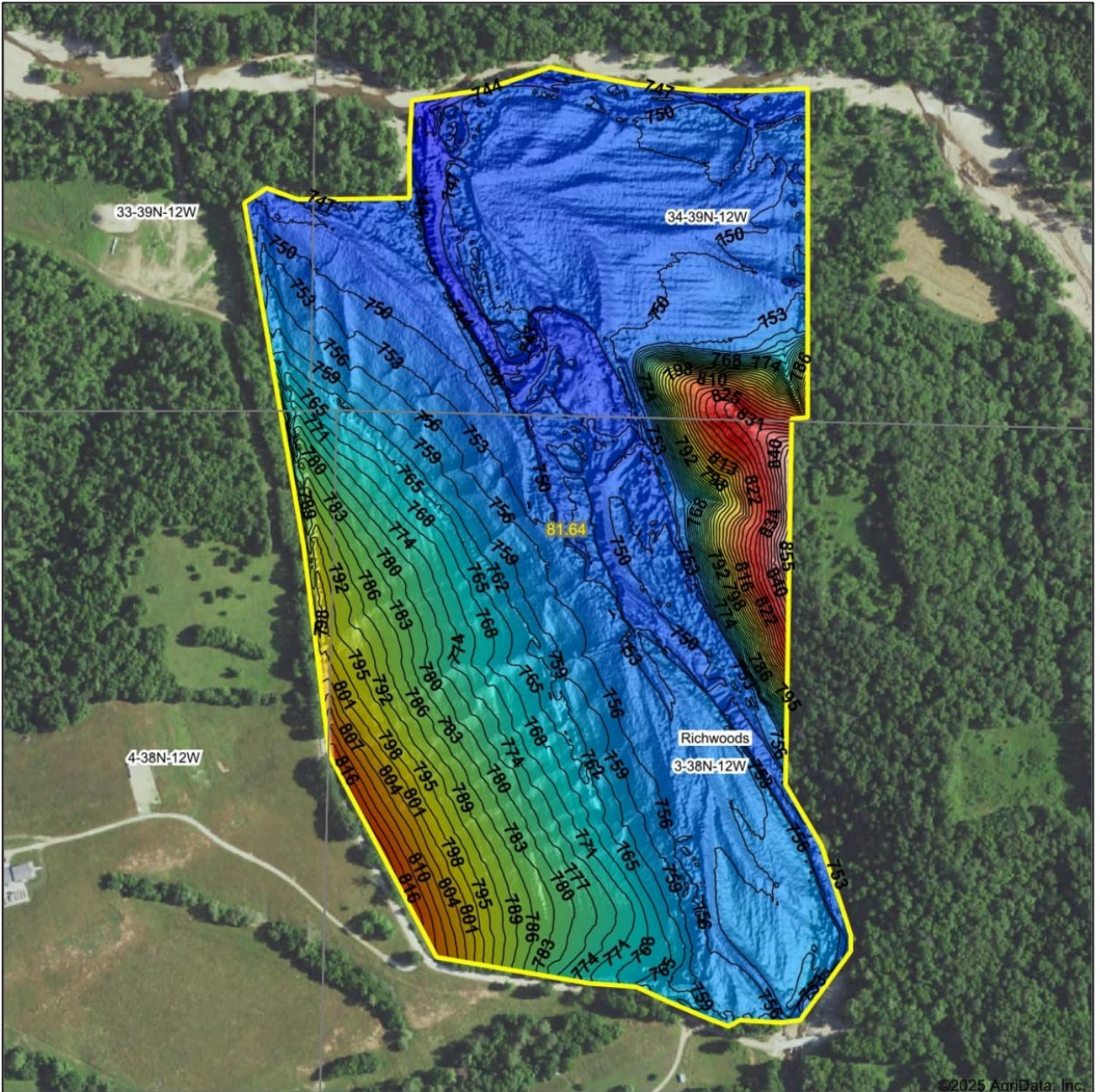


Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29														
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oats Bu	Soybeans Bu	Tall fescue AUM	Tall fescue ladino hay Tons	Wheat Bu	Winter wheat Bu	*n NCCPI Soybeans
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	24.79	30.4%		Illw									58
75421	Racket silt loam, 0 to 2 percent slopes, occasionally flooded	23.85	29.2%		Ilw				38	8	4		30	67
73190	Winnipeg silt loam, 3 to 8 percent slopes, eroded	18.84	23.1%		Ille	75	7.5	60	25	7.5		45		59
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	7.22	8.8%		Vle									2
73035	Gravois silt loam, 8 to 15 percent slopes	6.15	7.5%		IVs									38
73012	Gravois silt loam, 3 to 8 percent slopes	0.79	1.0%		Ills									39
Weighted Average					3.05	17.3	1.7	13.8	16.9	4.1	1.2	10.4	8.8	*n 54.2

*n: The aggregation method is "Weighted Average using all components"
 *c: Using Capabilities Class Dominant Condition Aggregation Method

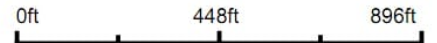
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 3
Min: 739.5
Max: 856.7
Range: 117.2
Average: 764.9
Standard Deviation: 21.13 ft



4/10/2025

3-38N-12W
Miller County
Missouri

Boundary Center: 38° 3' 37.14, -92° 14' 13.32

Maps Provided By:

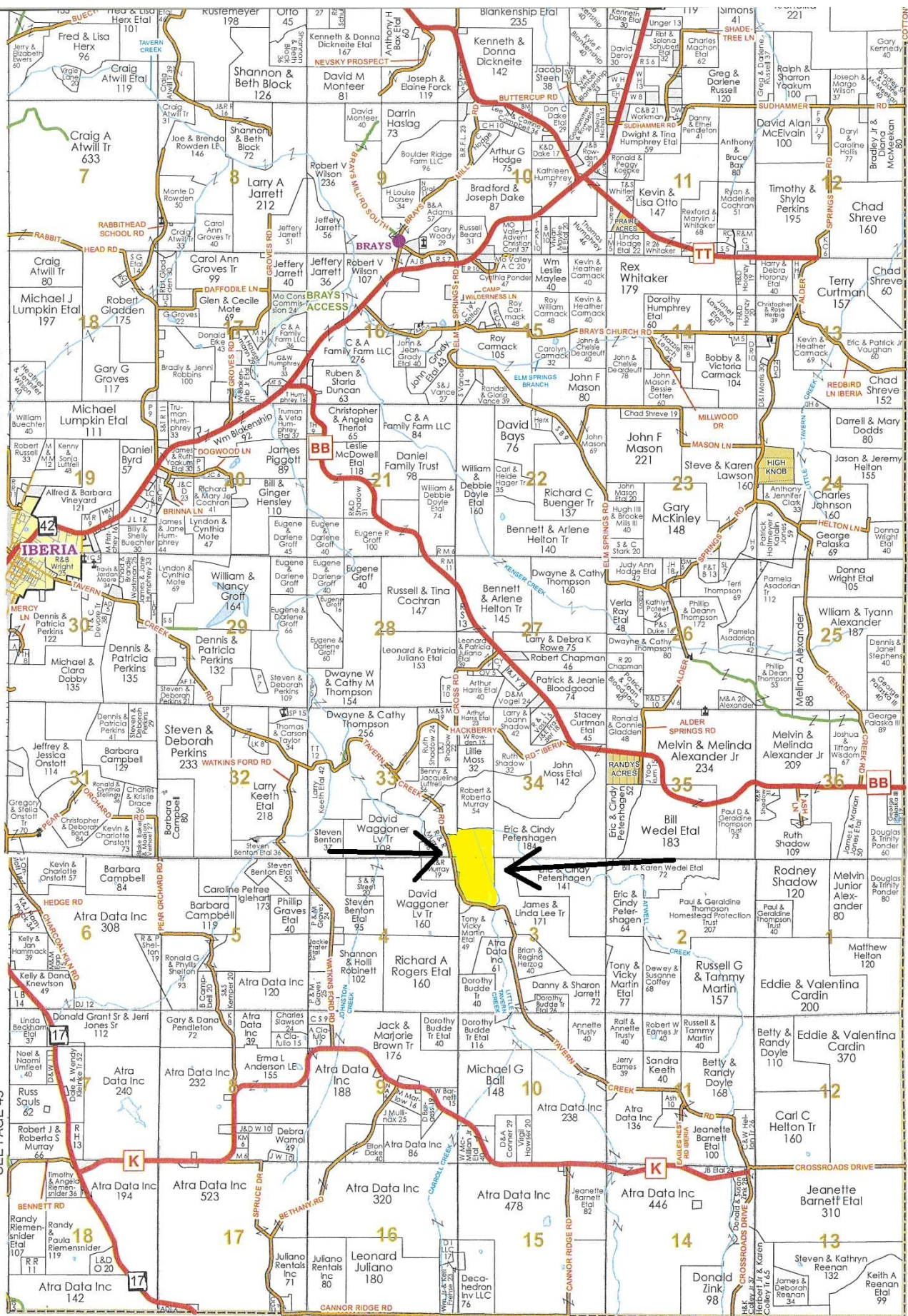


© AgriData, Inc. 2023

www.AgriDataInc.com

SEE PAGE 39

SEE PAGE 45

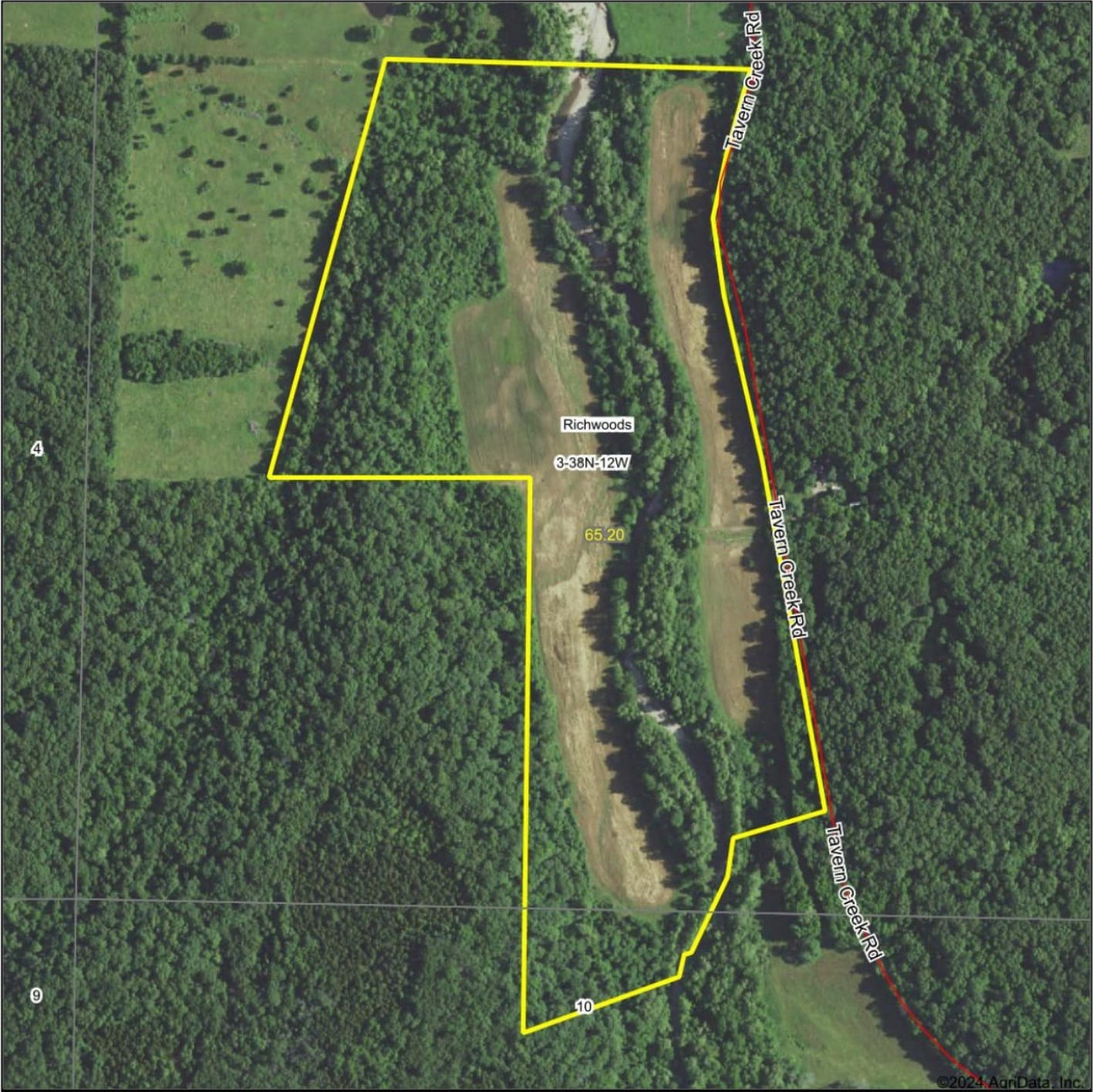


PULASKI COUNTY

MARION COUNTY

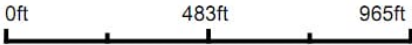
MARION COUNTY

Aerial Map



©2024 AgriData, Inc.

Map Center: 38° 2' 58.18, -92° 14' 4.71

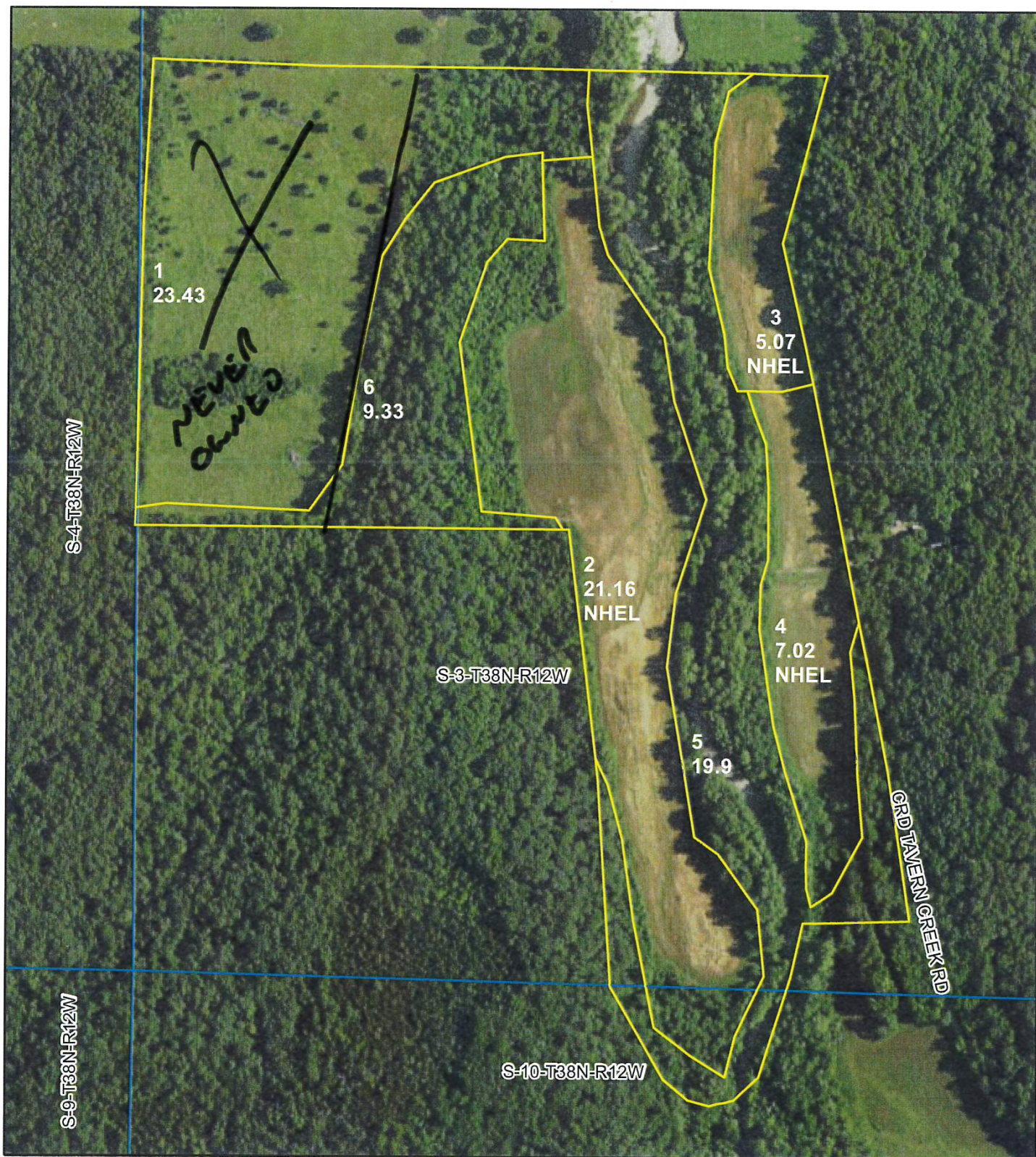


3-38N-12W
Miller County
Missouri



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

1/8/2024



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Corn,Yel,Gr; SB=Soybeans,Com,Gr
 MILO=Sorgh,grs,gr; SRW=Wheat,swr,gr;
 O=Oats,spr,fg; ALF=Alfalfa,fg;
 CLOVR=Clovr,red,fg; CCM=Covrc,mix,co;
 CCC=Covrc,ceg,co; CCB=Covrc,bob,co;
 CCL=Covrc,lum,co; FG=Mixfg,igs,fg;
 GZ=Mixfg,igs,gz; LS=Mixfg,igs,ls
 *Unless notated on Map

1:4,420

Program Year: 2024

Created: 3/5/2024

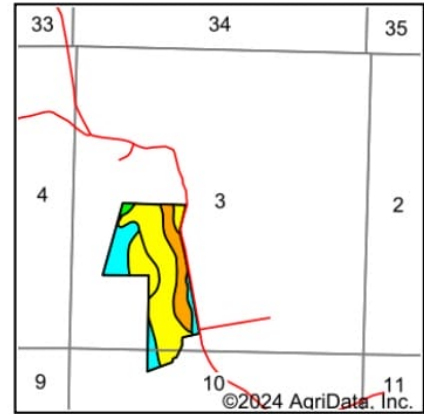
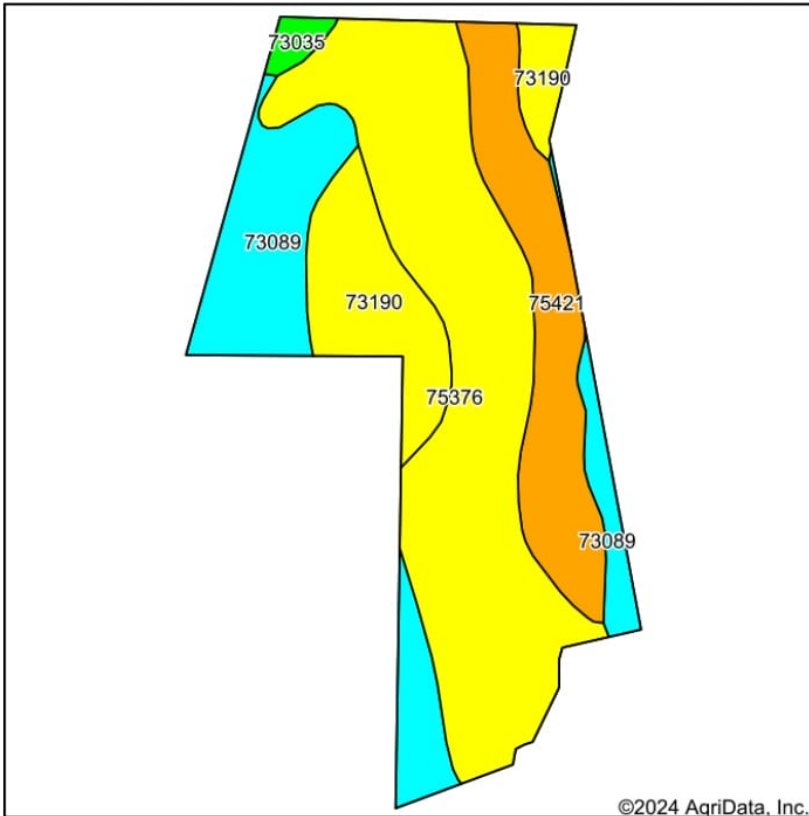
Flown: 2022-6-21

- clu
- crp
- plss

Farm 3623
Tract 2042



Soils Map



State: **Missouri**
 County: **Miller**
 Location: **3-38N-12W**
 Township: **Richwoods**
 Acres: **65.2**
 Date: **2/28/2024**

Maps Provided By: **surety**
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



Soils data provided by USDA and NRCS.

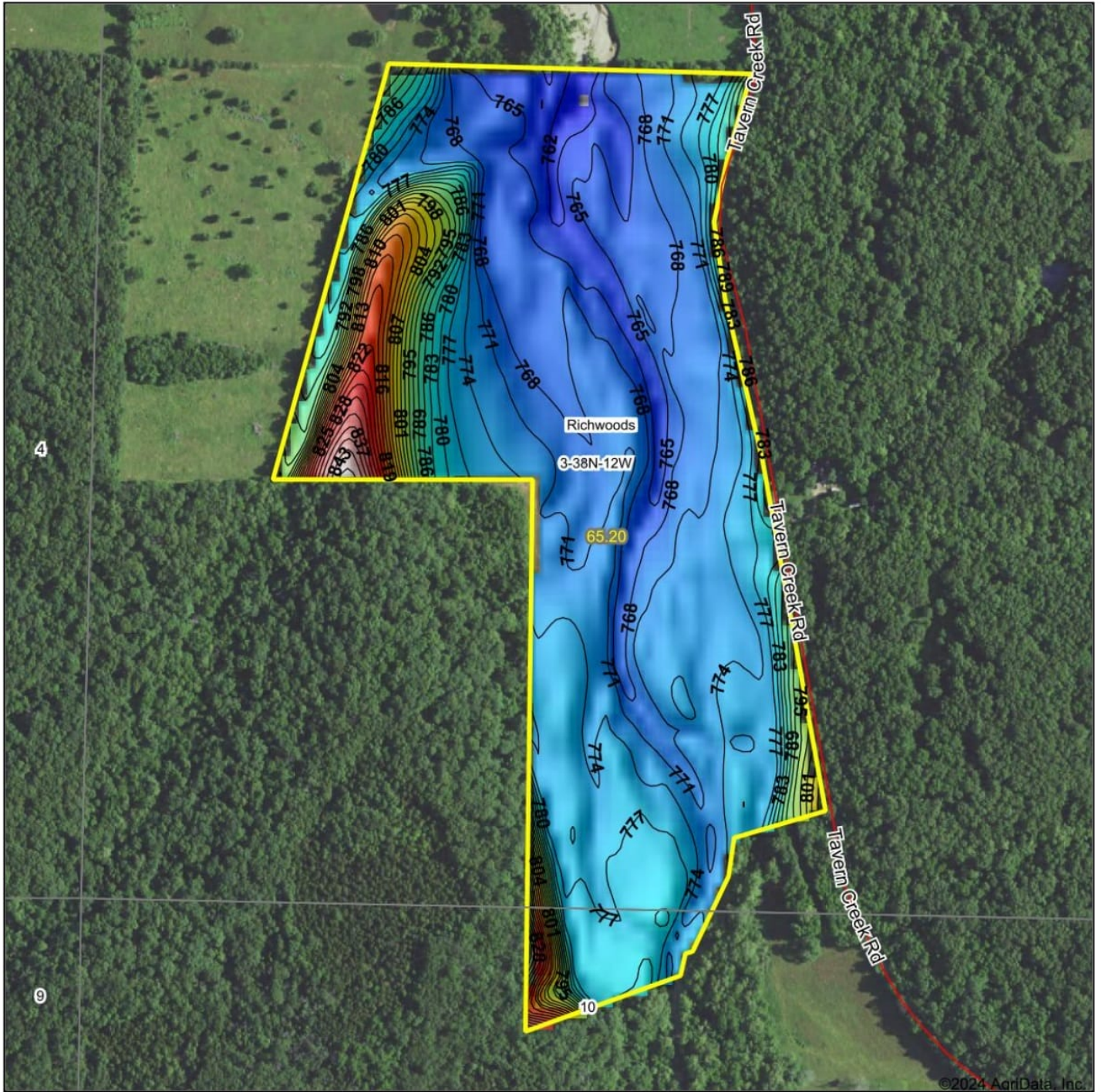
Area Symbol: MO131, Soil Area Version: 27														
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oats Bu	Soybeans Bu	Tall fescue AUM	Tall fescue ladino hay Tons	Wheat Bu	Winter wheat Bu	*n NCCPI Soybeans
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	30.48	46.7%		IIIw									58
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	13.42	20.6%		VIe									2
75421	Racket silt loam, 0 to 2 percent slopes, occasionally flooded	11.35	17.4%		IIlw					38	8	4	30	67
73190	Winnipeg silt loam, 3 to 8 percent slopes, eroded	9.11	14.0%		IIle	75	7.5	60	25	7.5		45		59
73035	Gravois silt loam, 8 to 15 percent slopes	0.84	1.3%		IVs									38
Weighted Average					3.46	10.5	1	8.4	10.1	2.4	0.7	6.3	5.2	*n 47.9

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

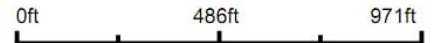
Topography Hillshade



©2024 AgriData, Inc.



Source: USGS 10 meter dem
Interval(ft): 3
Min: 759.6
Max: 846.0
Range: 86.4
Average: 776.7
Standard Deviation: 14.07 ft



1/8/2024

3-38N-12W
Miller County
Missouri

Boundary Center: 38° 2' 58.18, -92° 14' 4.71

Maps Provided By:



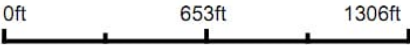
© AgriData, Inc. 2023

www.AgriDataInc.com

Aerial Map



Map Center: 38° 2' 12.92, -92° 13' 30.86



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

10-38N-12W
Miller County
Missouri

4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Corn, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, srw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless notated on Map

1:7,590

Program Year: 2024

Created: 3/5/2024

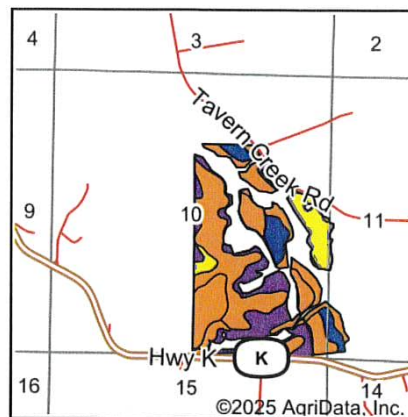
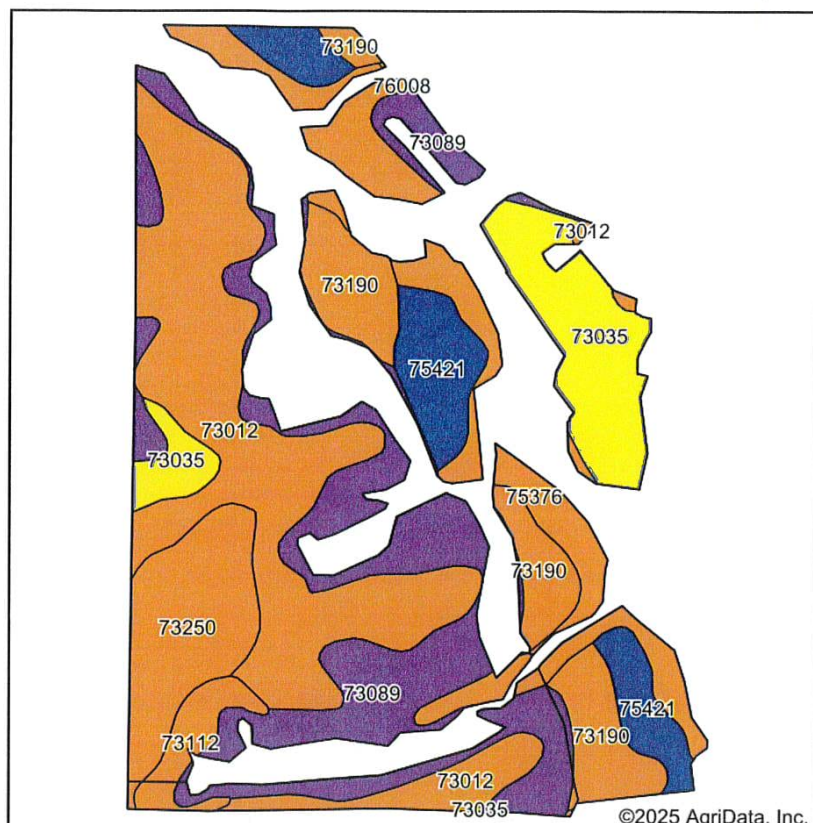
Flown: 2022-6-21

- clu
- crp
- plss

Farm 3623
Tract 2309



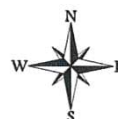
Soils Map



State: **Missouri**
 County: **Miller**
 Location: **10-38N-12W**
 Township: **Richwoods**
 Acres: **162.26**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oats Bu	Soybeans Bu	Tall fescue AUM	Tall fescue ladino hay Tons	Wheat Bu	Winter wheat Bu	*n NCCPI Soybeans
73012	Gravois silt loam, 3 to 8 percent slopes	44.85	27.5%		III s									39
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	34.70	21.4%		VI e									2
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	19.65	12.1%		III w									58
73035	Gravois silt loam, 8 to 15 percent slopes	16.20	10.0%		IV s									38
73190	Winnipeg silt loam, 3 to 8 percent slopes, eroded	16.16	10.0%		III e	75		7.5	60	25	7.5	45		59

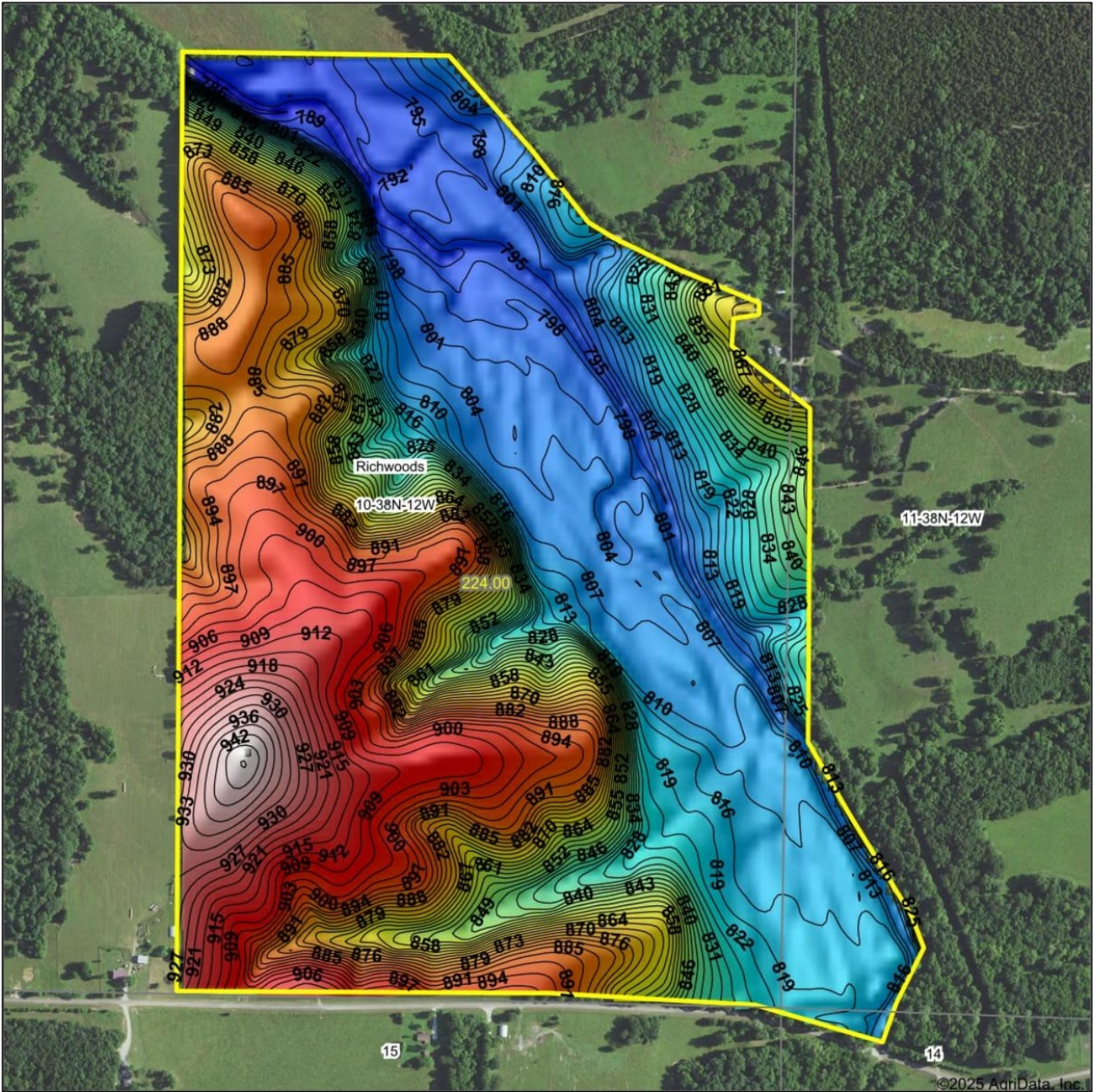
Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oats Bu	Soybeans Bu	Tall fescue AUM	Tall fescue ladino hay Tons	Wheat Bu	Winter wheat Bu	*n NCCPI Soybeans
73250	Gatewood-Moko complex, 3 to 8 percent slopes, very stony	13.60	8.4%		IIIls									17
75421	Racket silt loam, 0 to 2 percent slopes, occasionally flooded	13.15	8.1%		IIlw				38	8	4		30	67
73112	Gunlock silt loam, 3 to 8 percent slopes	3.82	2.4%		IIIle									58
76008	Cedargap gravelly silt loam, 1 to 3 percent slopes, frequently flooded	0.13	0.1%		IIIlw									55
Weighted Average					3.66	7.5	0.7	6	5.6	1.4	0.3	4.5	2.4	*n 36.2

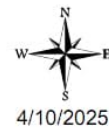
*n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method

Topography Hillshade



Source: USGS 10 meter dem
Interval(ft): 3
Min: 782.6
Max: 948.6
Range: 166.0
Average: 851.8
Standard Deviation: 43.47 ft



4/10/2025

10-38N-12W
Miller County
Missouri

Boundary Center: 38° 2' 12.92, -92° 13' 30.86

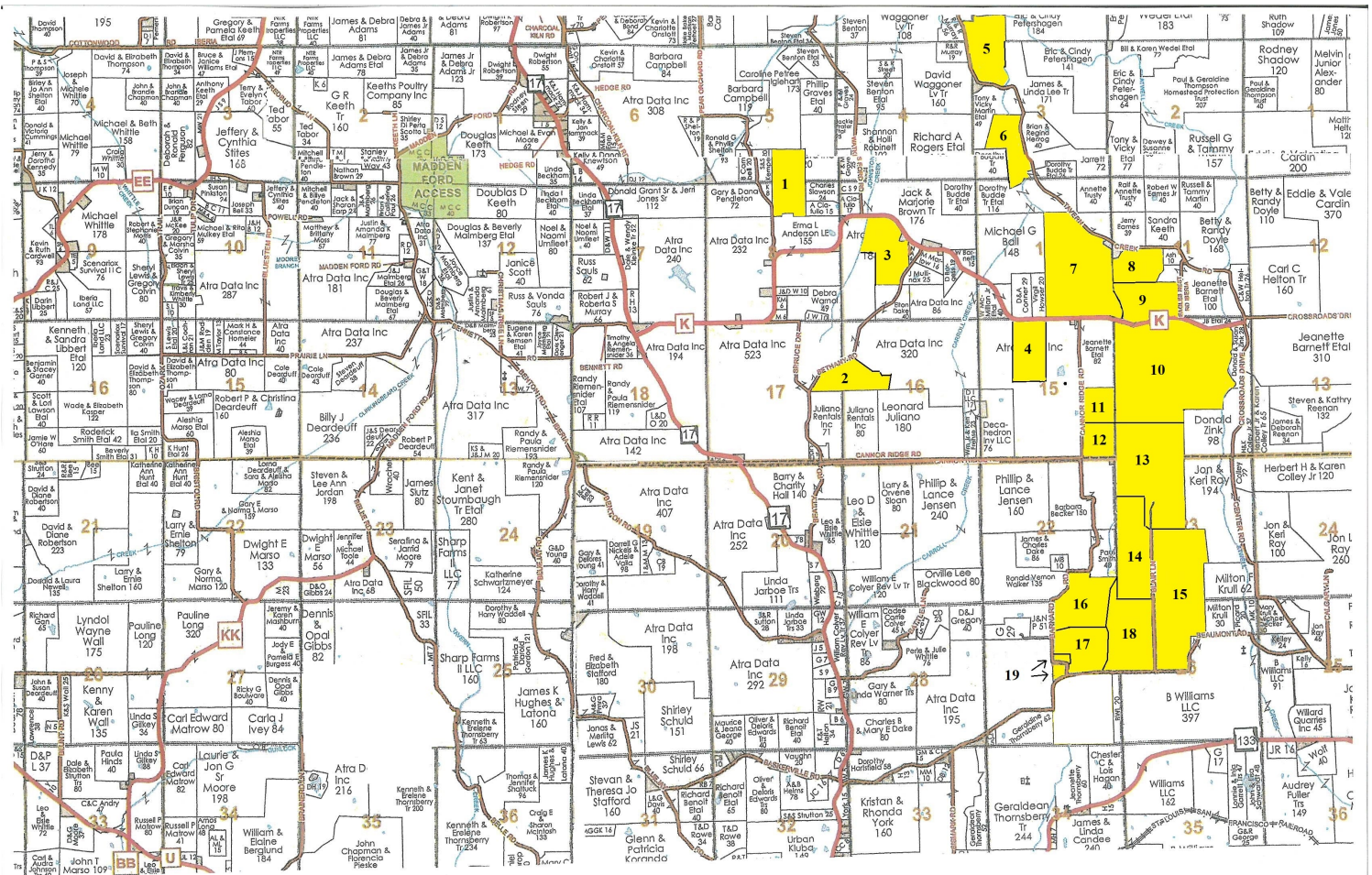
Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com

©2025 AgriData, Inc.

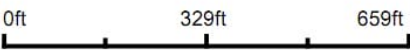


Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 2' 11.49, -92° 13' 4.66



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

11-38N-12W
Miller County
Missouri



4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Com, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, srw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless notated on Map

1:7,590

Program Year: 2024

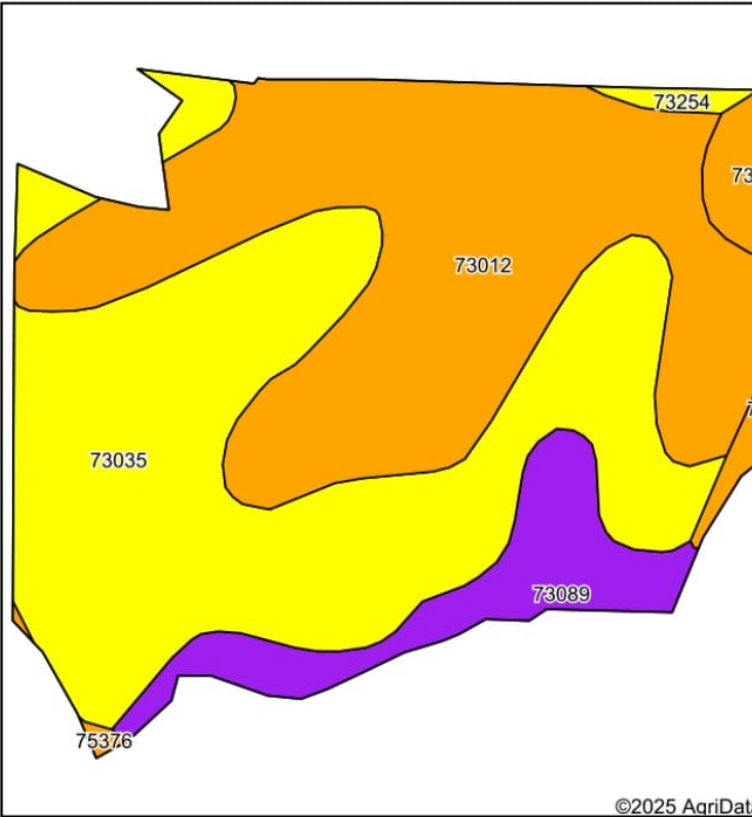
Created: 3/5/2024

Flown: 2022-6-21

- clu
- crp
- plss

Farm 3623
Tract 2309





©2025 AgriDat

Soils data provided by USDA and NRCS.

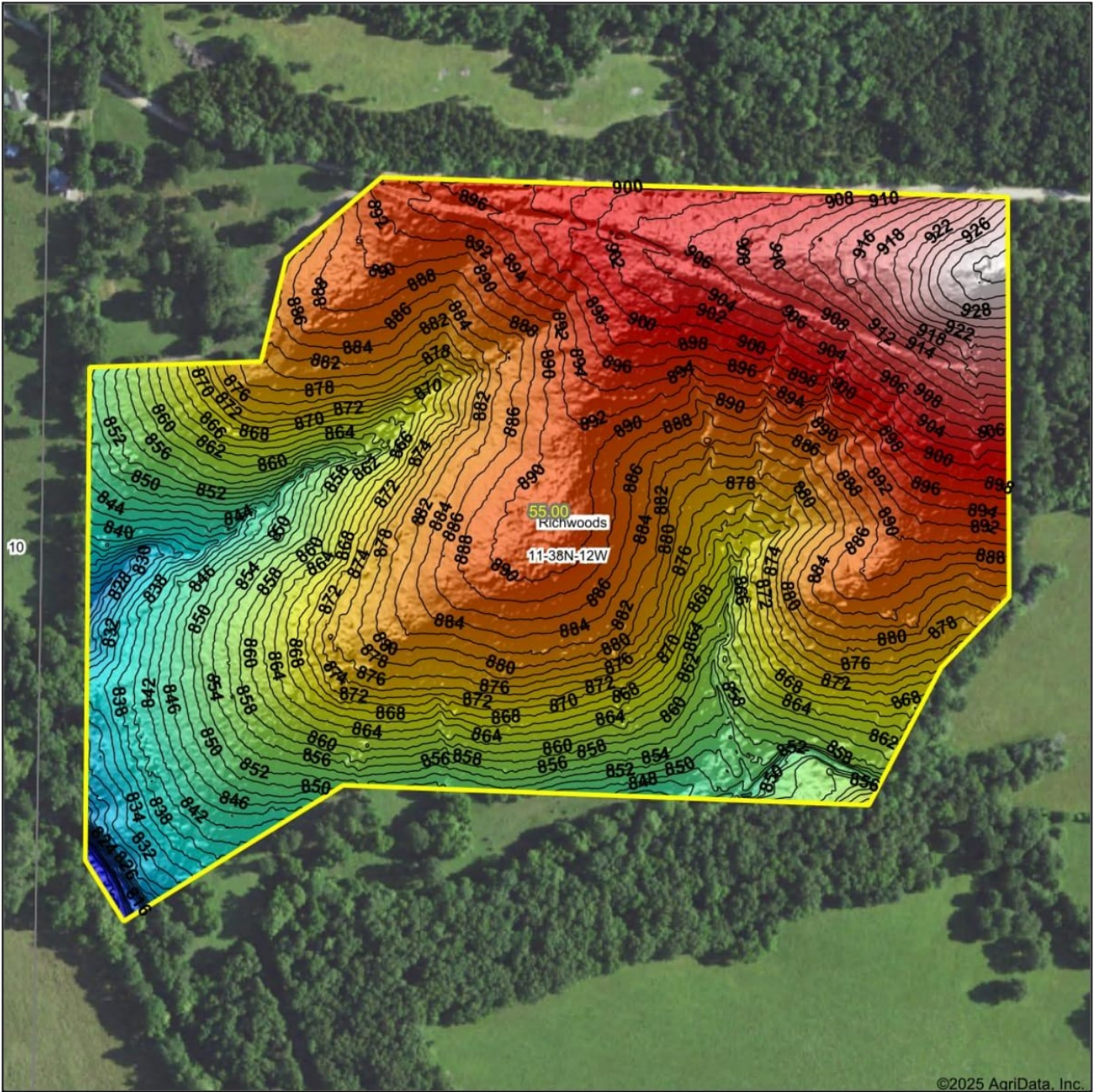
Area Symbol: MO131, Soil Area Version: 29

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass AUM
73035	Gravos silt loam, 8 to 15 percent slopes	26.82	44.3%		IVs	3	6	
73012	Gravos silt loam, 3 to 8 percent slopes	24.56	40.6%		IIIIs	3	6	
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	5.27	8.7%		VIe	4	7	
73250	Gatewood-Moko complex, 3 to 8 percent slopes, very stony	2.17	3.6%		IIIIs	3	5	
73112	Gunlock silt loam, 3 to 8 percent slopes	1.15	1.9%		IIIe	3	6	
73254	Ocie gravelly silt loam, 8 to 15 percent slopes, very stony	0.42	0.7%		IVs	4	7	
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	0.15	0.2%		IIIw	2	4	
Weighted Average					3.71	3.1	6.1	

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

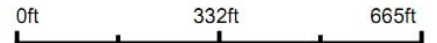
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 2
Min: 803.2
Max: 933.0
Range: 129.8
Average: 877.2
Standard Deviation: 22.51 ft



4/10/2025

11-38N-12W
Miller County
Missouri

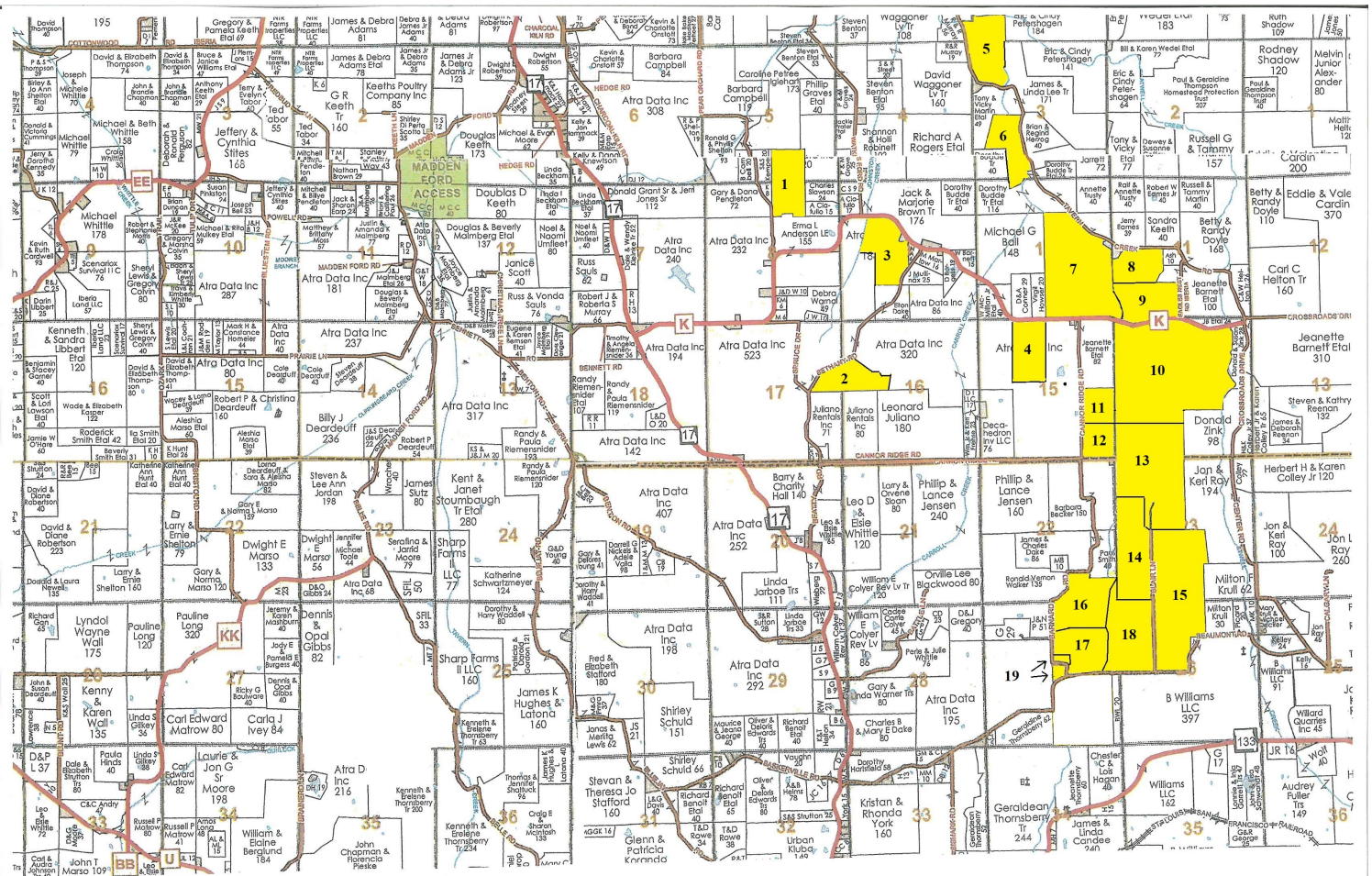
Boundary Center: 38° 2' 11.49, -92° 13' 4.66

Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com

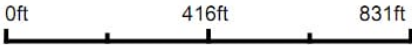


Aerial Map



©2025 AgriData, Inc.

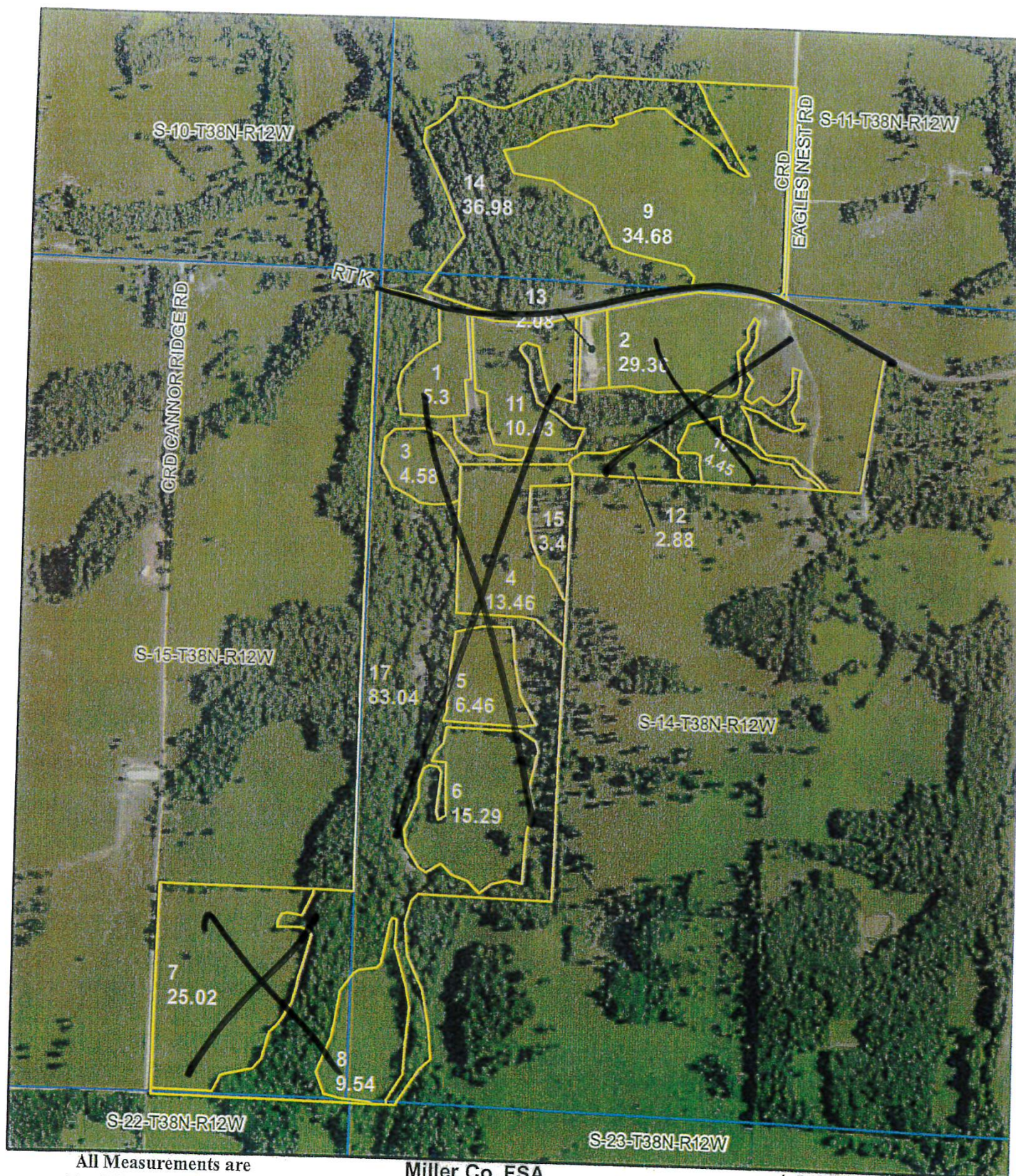
Map Center: 38° 1' 58.47, -92° 13' 0.01



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

11-38N-12W
Miller County
Missouri

4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS

Miller Co. FSA

All Fields NI unless noted
 CORN=Com, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, srw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless noted on Map

1:9,690

Program Year: 2024

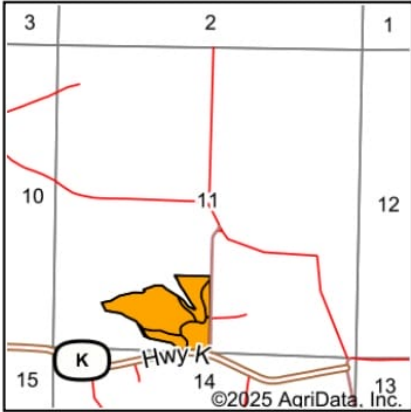
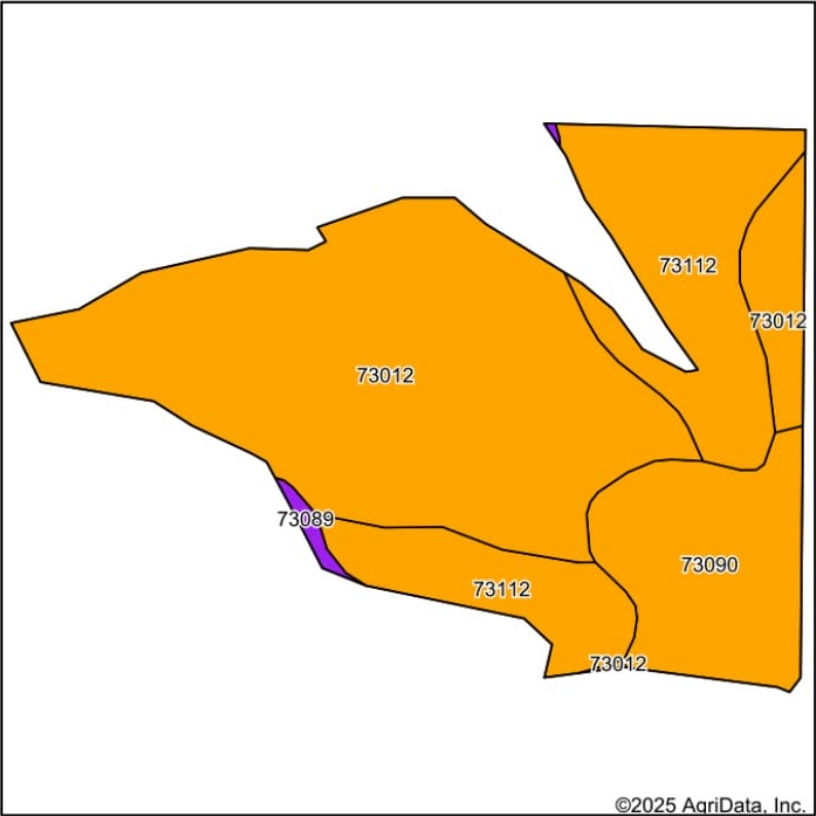
Created: 3/5/2024

Flown: 2022-6-21

- clu
- crp

Farm 3623
Tract 2210

Soils Map



State: **Missouri**
 County: **Miller**
 Location: **11-38N-12W**
 Township: **Richwoods**
 Acres: **34.68**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com

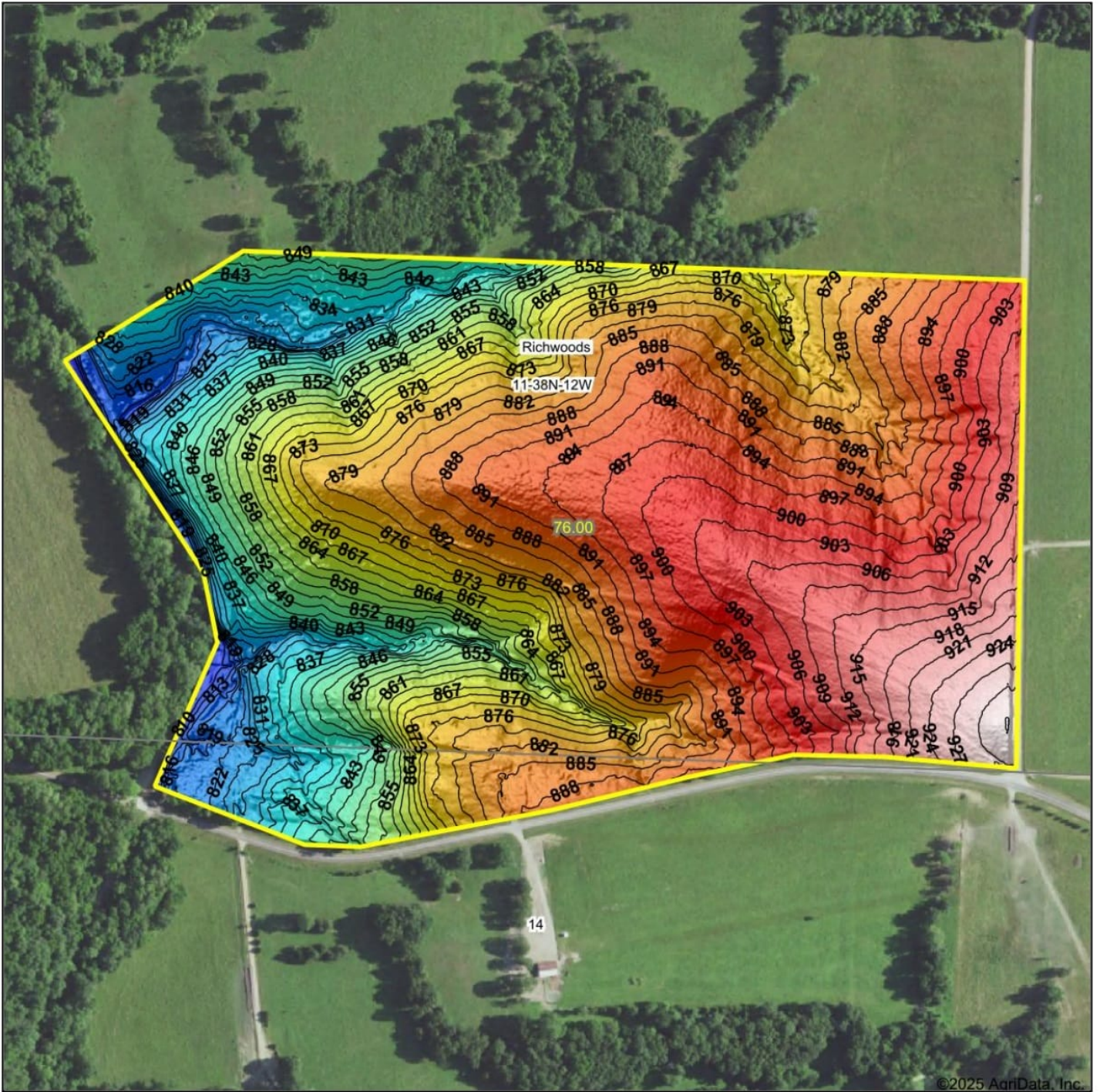


Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29															
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons
73012	Gravois silt loam, 3 to 8 percent slopes	19.74	56.9%		IIIls	3	6	4				5		5	
73112	Gunlock silt loam, 3 to 8 percent slopes	9.22	26.6%		IIIle	3	6	4	9	8	3	5	3	5	
73090	Useful silt loam, 3 to 8 percent slopes	5.48	15.8%		IIIle	5	8	7				8		7	
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	0.24	0.7%		VIle	4	7	5				6		5	
Weighted Average					3.02	3.3	6.3	4.5	2.4	2.1	0.8	5.5	0.8	5.3	6

*n: The aggregation method is "Weighted Average using all components"
 *c: Using Capabilities Class Dominant Condition Aggregation Method

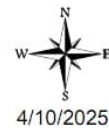
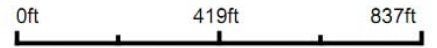
Topography Hillshade



©2025 AgriData, Inc.

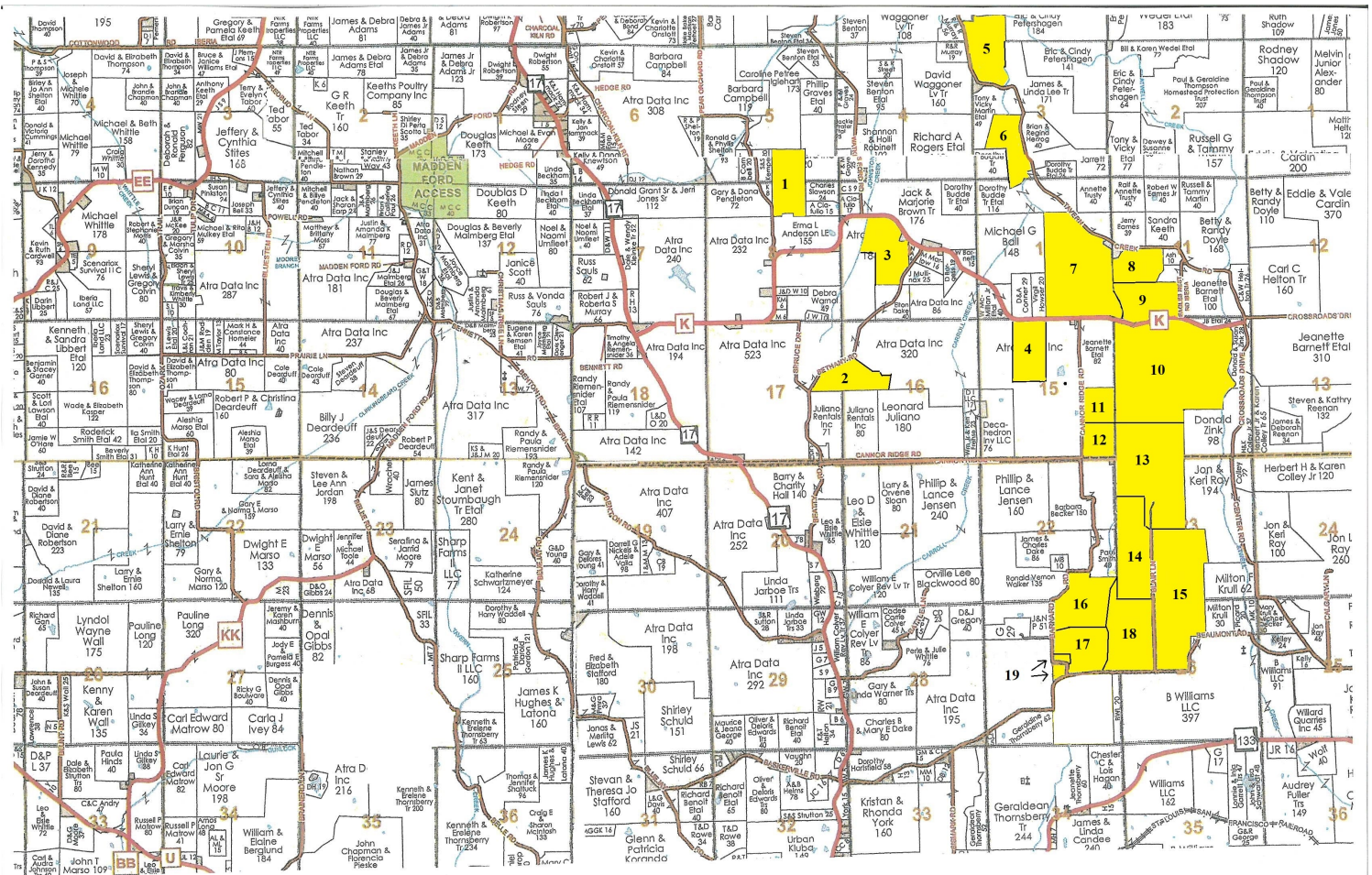


Source: USGS 1 meter dem
Interval(ft): 3
Min: 804.3
Max: 933.9
Range: 129.6
Average: 875.8
Standard Deviation: 27.36 ft



11-38N-12W
Miller County
Missouri

Boundary Center: 38° 1' 58.47, -92° 13' 0.01

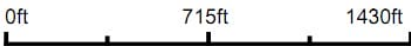


Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 1' 32.84, -92° 12' 49.34



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

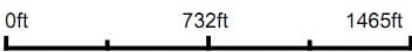
14-38N-12W
Miller County
Missouri

4/10/2025

Aerial Map



Boundary Center: 38° 1' 32.91, -92° 12' 50.3



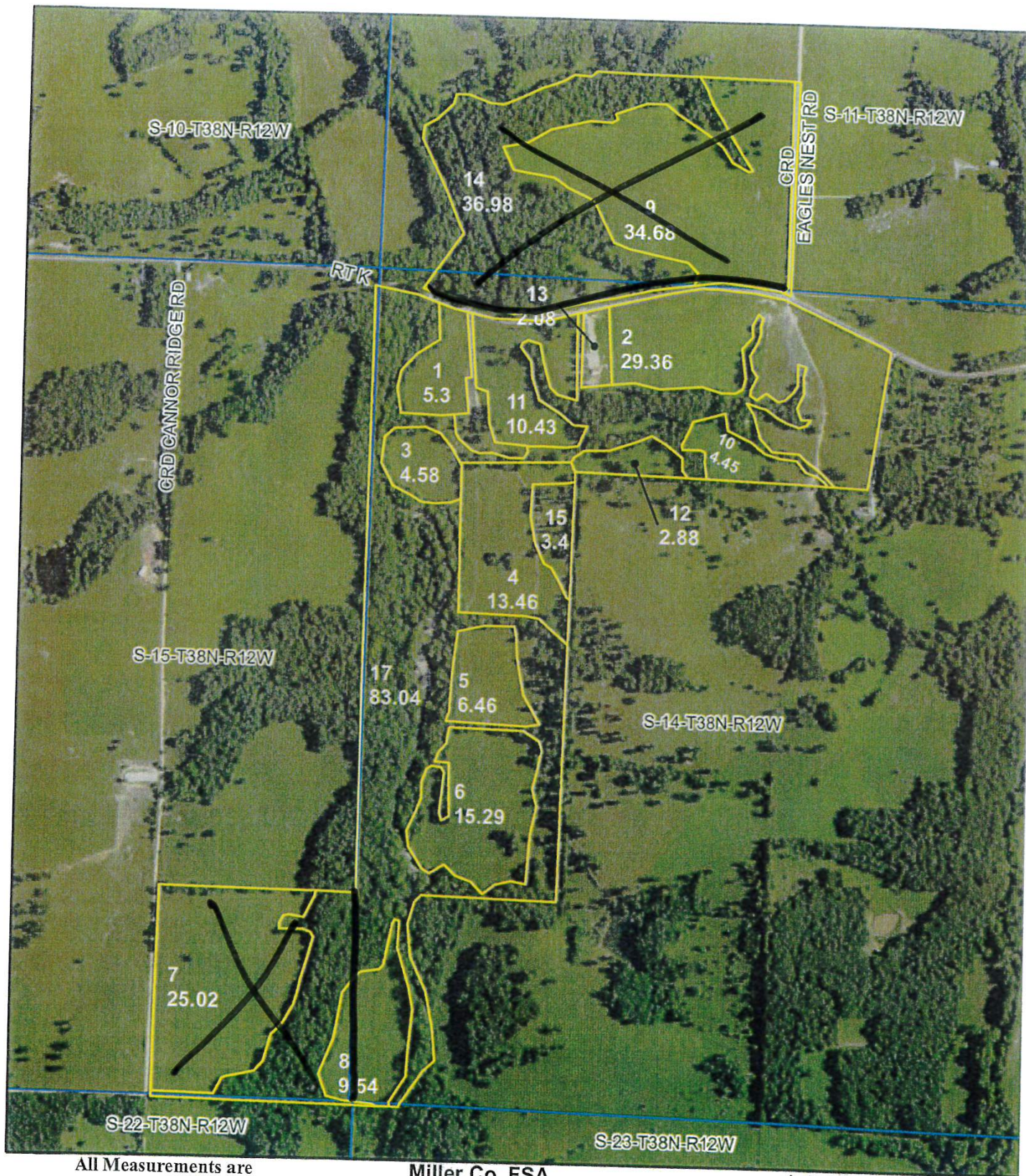
14-38N-12W
Miller County
Missouri



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

Field borders provided by Farm Service Agency as of 5/21/2008.

4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Miller Co. FSA

All Fields NI unless noted
 CORN=Com, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, srw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless notated on Map

1:9,690

Program Year: 2024

Created: 3/5/2024

Flown: 2022-6-21

- clu
- crp
- nlss

Farm 3623
Tract 2319





RTK

5
40.65

1
133.67

3
9.31

2
58.09

S-14-T38N-R12W

S-23-T38N-R12W

CRD CROSSROADS DR

CRD CENTER RD

All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NDCS

Miller Co. FSA

All Fields NI unless noted
 CORN=Com, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, snw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless notated on Map

1:7,170

Program Year: 2024

Created: 3/5/2024

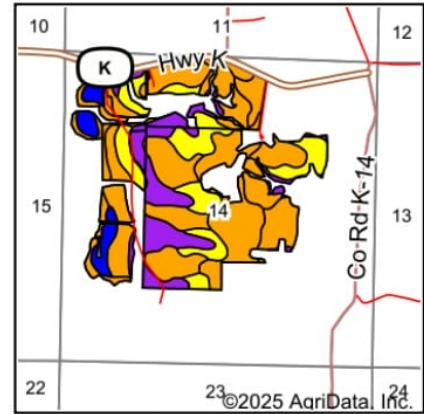
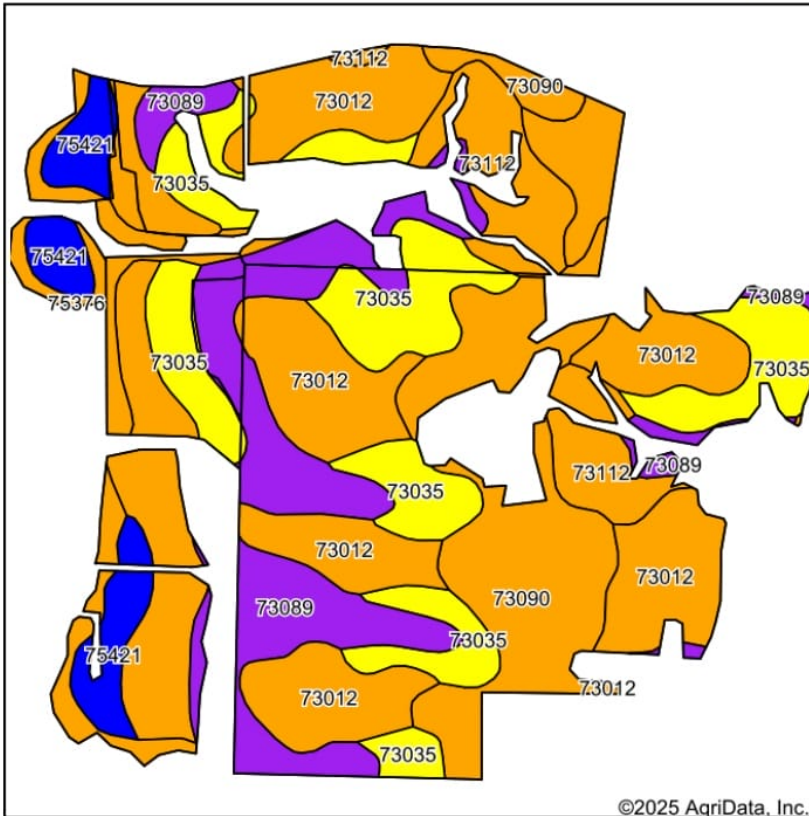
Flown: 2022-6-21

- clu
- crp
- slc

Farm 3623
Tract 2320



Soils Map



State: **Missouri**
 County: **Miller**
 Location: **14-38N-12W**
 Township: **Richwoods**
 Acres: **235.68**
 Date: **4/10/2025**

Maps Provided By:
surety
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



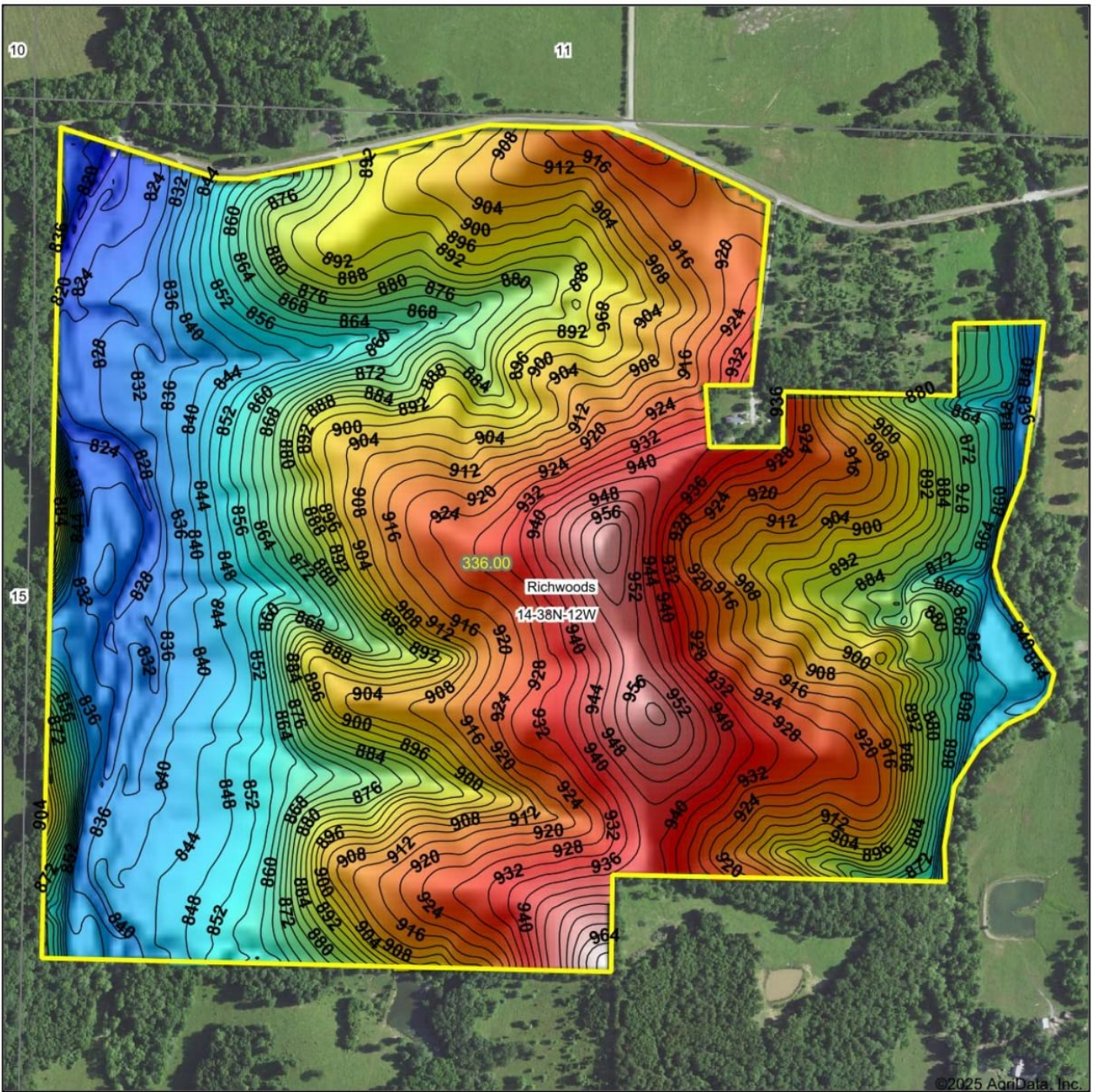
Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29														
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oats Bu	Soybeans Bu	Tall fescue AUM	Tall fescue ladino hay Tons	Wheat Bu	Winter wheat Bu	*n NCCPI Soybeans
73012	Gravois silt loam, 3 to 8 percent slopes	62.17	26.5%		IIIs									39
73035	Gravois silt loam, 8 to 15 percent slopes	42.74	18.1%		IVs									38
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	36.41	15.4%		VIe									2
73090	Useful silt loam, 3 to 8 percent slopes	33.29	14.1%		IIle									53
73190	Winnipeg silt loam, 3 to 8 percent slopes, eroded	20.22	8.6%		IIle	75		7.5	60	25	7.5		45	59
73112	Gunlock silt loam, 3 to 8 percent slopes	17.44	7.4%		IIle									58
75421	Racket silt loam, 0 to 2 percent slopes, occasionally flooded	11.90	5.0%		IIlw					38	8	4	30	67
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	11.51	4.9%		IIlw									58
Weighted Average					3.59	6.4		0.6	5.1	4.1	1	0.2	3.9	*n 40.5

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

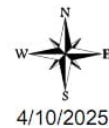
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 10 meter dem
Interval(ft): 4
Min: 811.6
Max: 976.0
Range: 164.4
Average: 888.4
Standard Deviation: 36.75 ft



4/10/2025

14-38N-12W
Miller County
Missouri

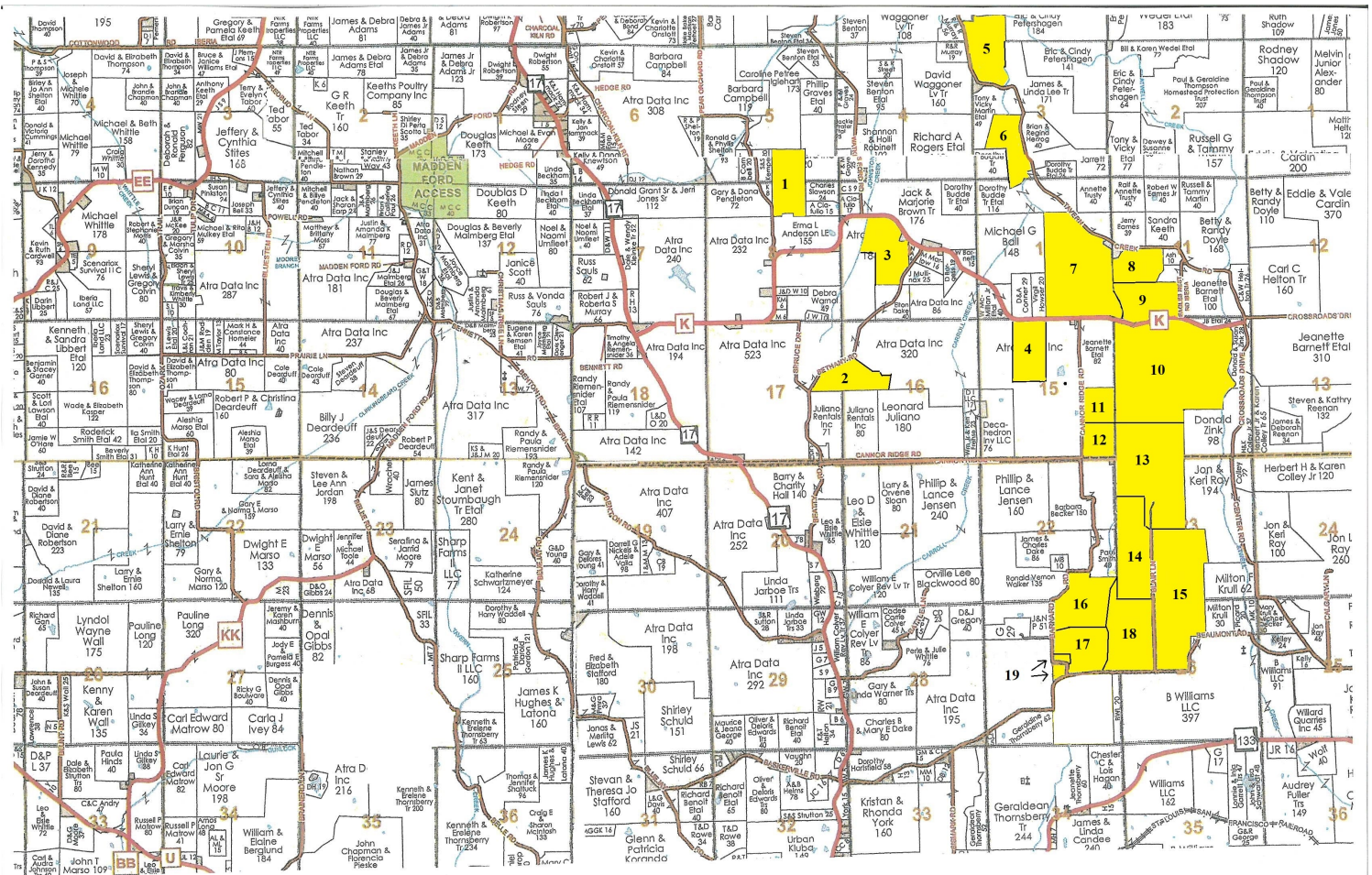
Boundary Center: 38° 1' 32.84, -92° 12' 49.34

Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com



Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 1' 20.81, -92° 13' 26.75



15-38N-12W
Miller County
Missouri



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

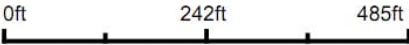
4/10/2025

Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 1' 20.82, -92° 13' 26.68

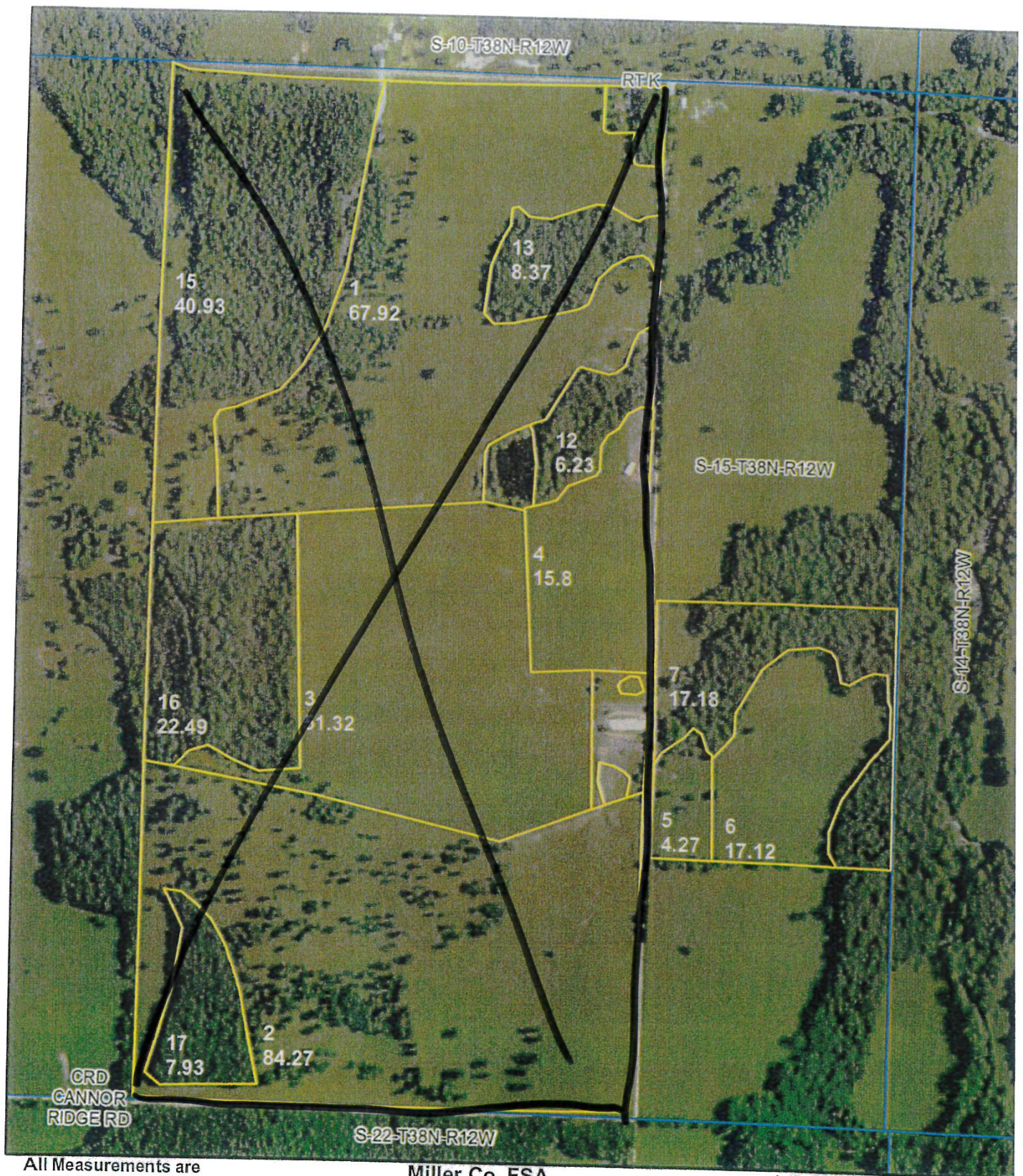


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

15-38N-12W
Miller County
Missouri

4/10/2025

Field borders provided by Farm Service Agency as of 5/21/2008.



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and data.

Miller Co. FSA

All Fields NI unless noted
 CORN=Com,Yel,Gr; SB=Soybeans,Com,Gr
 MILO=Sorgh,grs,gr; SRW=Wheat,snw,gr;
 O=Oats,spr,fg; ALF=Alfalfa,fg;
 CLOVR=Clover,red,fg; CCM=Covrc,mix,co;
 CCC=Covrc,ceg,co; CCB=Covrc,bob,co;
 CCL=Covrc,lum,co; FG=Mixfg,igs,fg;
 GZ=Mixfg,igs,gz; LS=Mixfg,igs,ls
 *Unless noted on Map

1:7,800

Program Year: 2024

Created: 3/5/2024

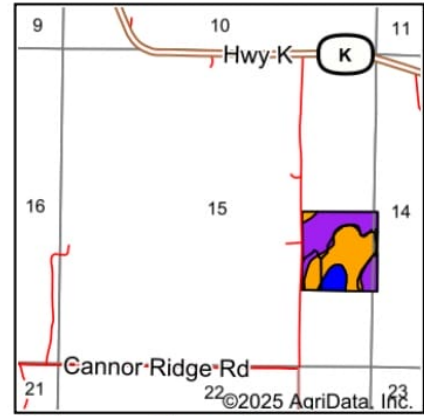
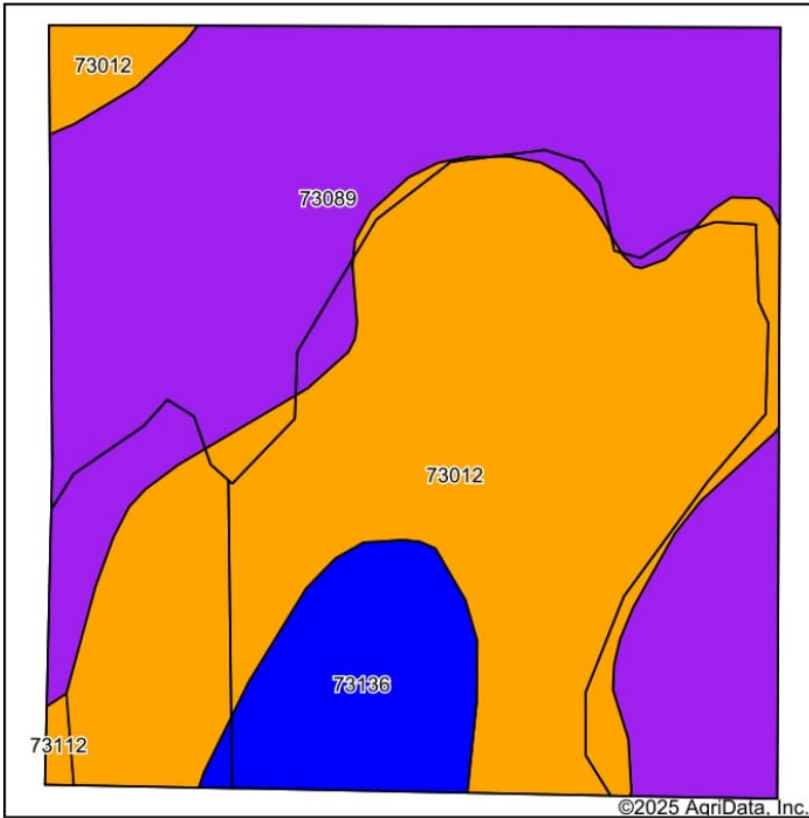
Flown: 2022-6-21

- clu
- crp

Farm 3623
Tract 0010



Soils Map



State: **Missouri**
 County: **Miller**
 Location: **15-38N-12W**
 Township: **Richwoods**
 Acres: **38.57**
 Date: **4/10/2025**

Maps Provided By:  **surety**
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29

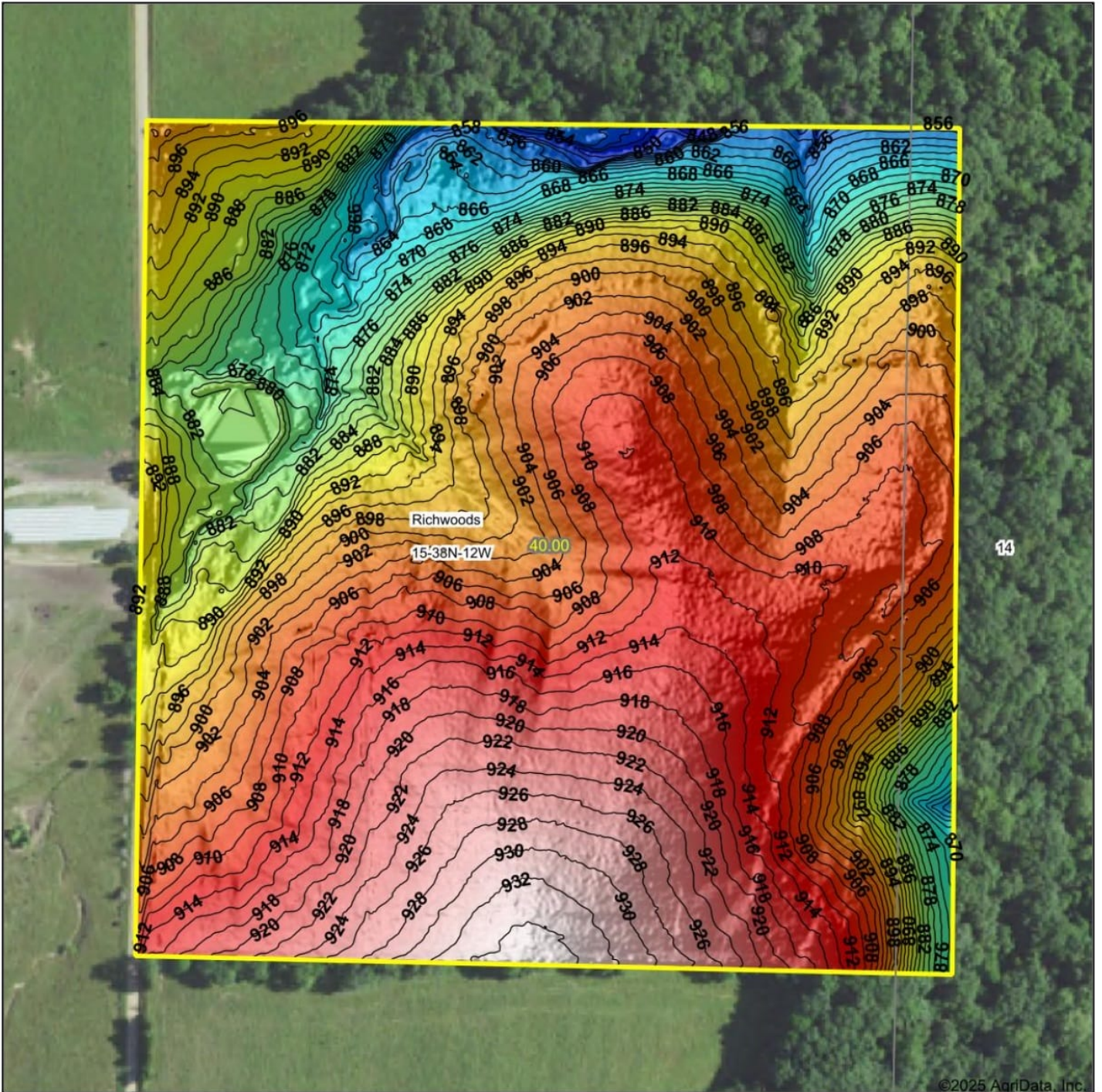
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons
73012	Gravois silt loam, 3 to 8 percent slopes	18.02	46.7%		IIIc	3	6	4				5		5	
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	16.91	43.8%		Vle	4	7	5				6		5	
73136	Union silt loam, 1 to 3 percent slopes	3.50	9.1%		Ile	3	6	4	9	8	3	5	3	5	
73112	Gunlock silt loam, 3 to 8 percent slopes	0.14	0.4%		IIle	3	6	4	9	8	3	5	3	5	
Weighted Average					4.22	3.4	6.4	4.4	0.8	0.8	0.3	5.4	0.3	5	

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

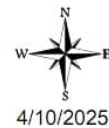
Topography Hillshade



Low Elevation High

Source: USGS 1 meter dem
Interval(ft): 2
Min: 846.0
Max: 935.5
Range: 89.5
Average: 900.4
Standard Deviation: 18.14 ft

0ft 248ft 497ft

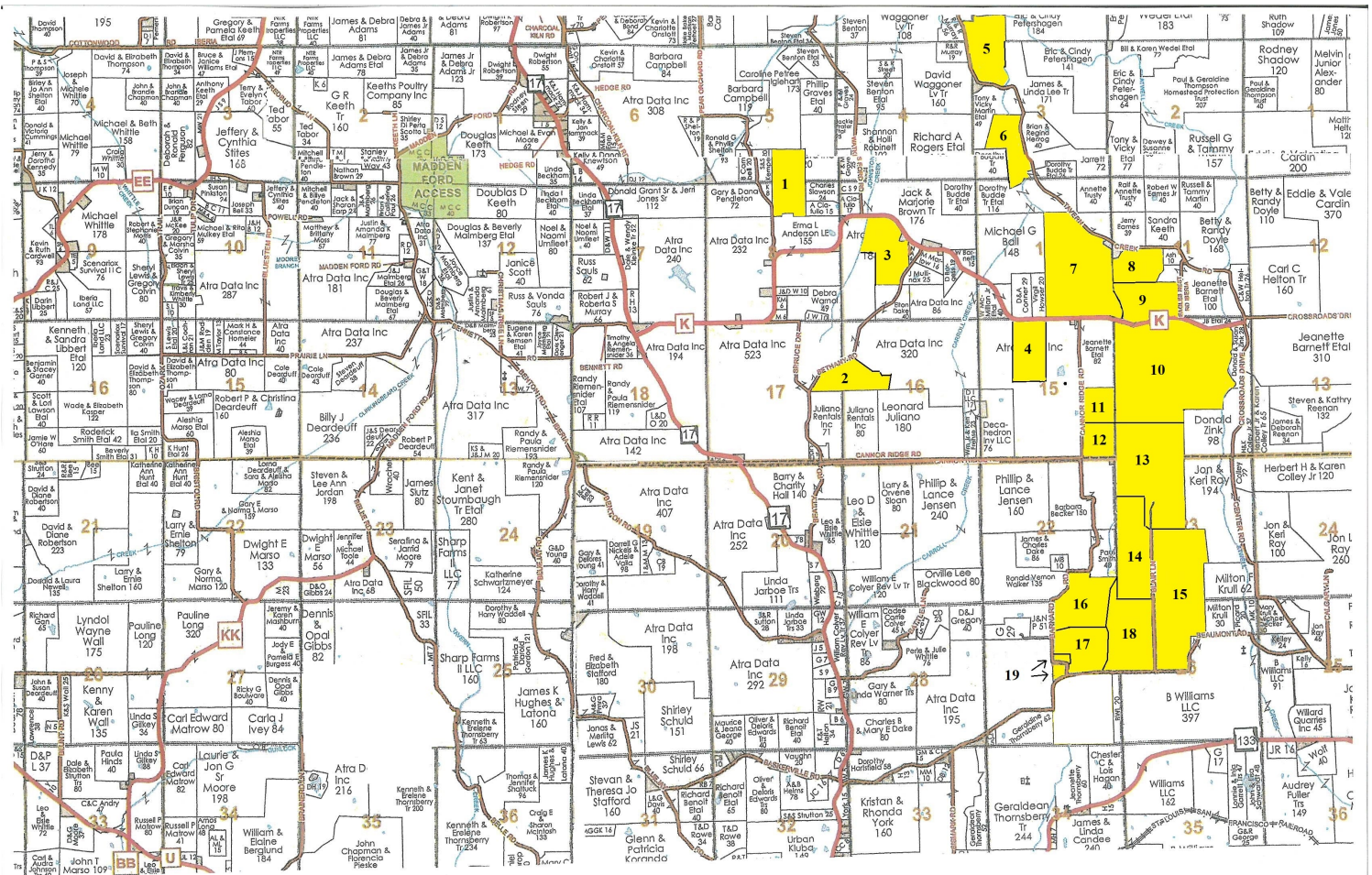


15-38N-12W
Miller County
Missouri

Boundary Center: 38° 1' 20.81, -92° 13' 26.75

Maps Provided By:
surety
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

©2025 AgriData, Inc.



Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 1' 7.8, -92° 13' 27.23



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

15-38N-12W
Miller County
Missouri

4/10/2025

Aerial Map



©2025 AgriData, Inc.

Boundary Center: 38° 1' 7.81, -92° 13' 27.04

0ft 242ft 484ft

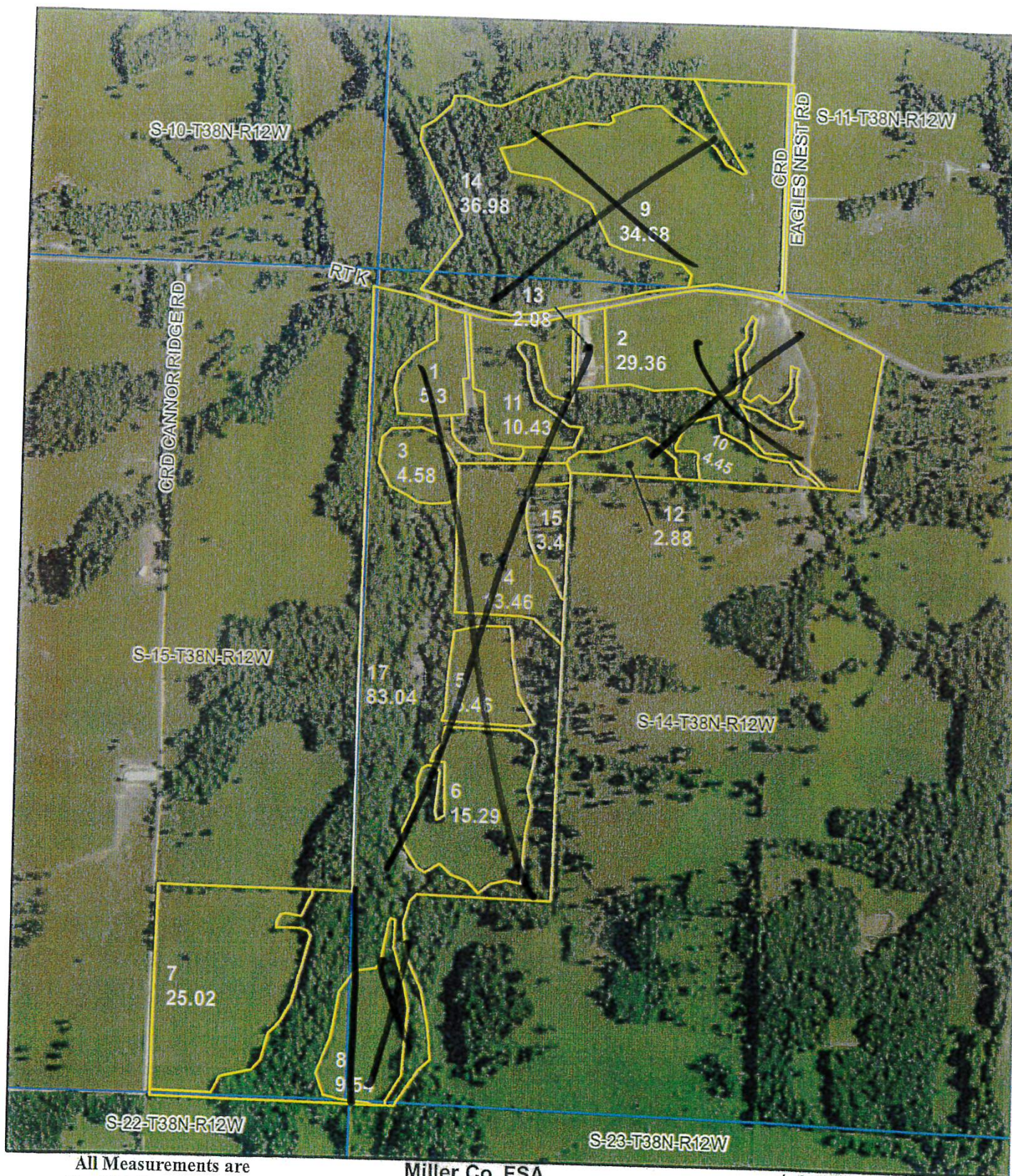
15-38N-12W
Miller County
Missouri



Maps Provided By:
surety
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

Field borders provided by Farm Service Agency as of 5/21/2008.

4/10/2025



All Measurements are
For FSA Programs Only
Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations. or contact NRCS

Miller Co. FSA

All Fields NI unless noted
CORN=Com,Yel,Gr; SB=Soybeans,Com,Gr
MILO=Sorgh,grs,gr; SRW=Wheat,srw,gr;
O=Oats,spr,fg; ALF=Alfalfa,fg;
CLOVR=Clovr,red,fg; CCM=Covrc,mix,co;
CCC=Covrc,ceg,co; CCB=Covrc,bob,co;
CCL=Covrc,lum,co; FG=Mixfg,igs,fg;
GZ=Mixfg,igs,gz; LS=Mixfg,igs,ls
*Unless noted on Map

1:9,690

Program Year: 2024

Created: 3/5/2024

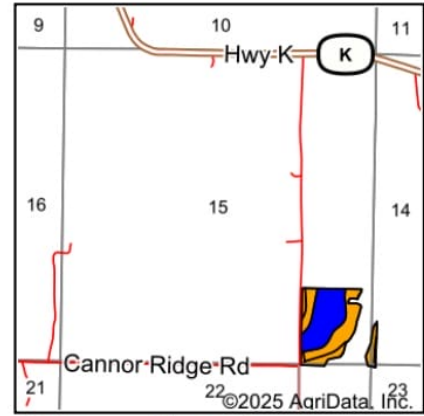
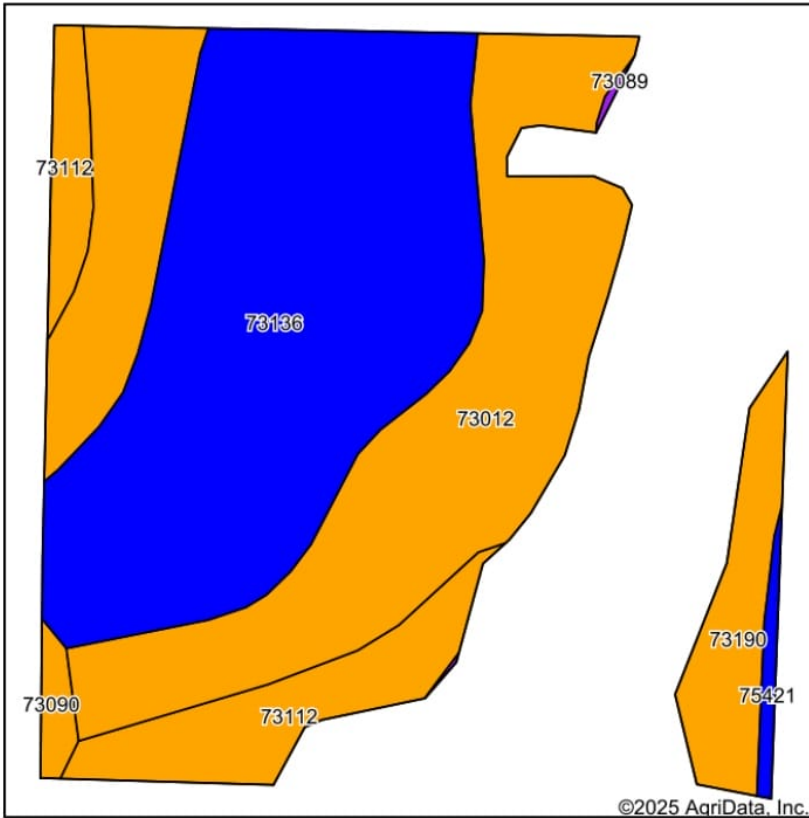
Flown: 2022-6-21

- clu
- crp

Farm 3623
Tract 0040



Soils Map



State: **Missouri**
 County: **Miller**
 Location: **15-38N-12W**
 Township: **Richwoods**
 Acres: **26.84**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



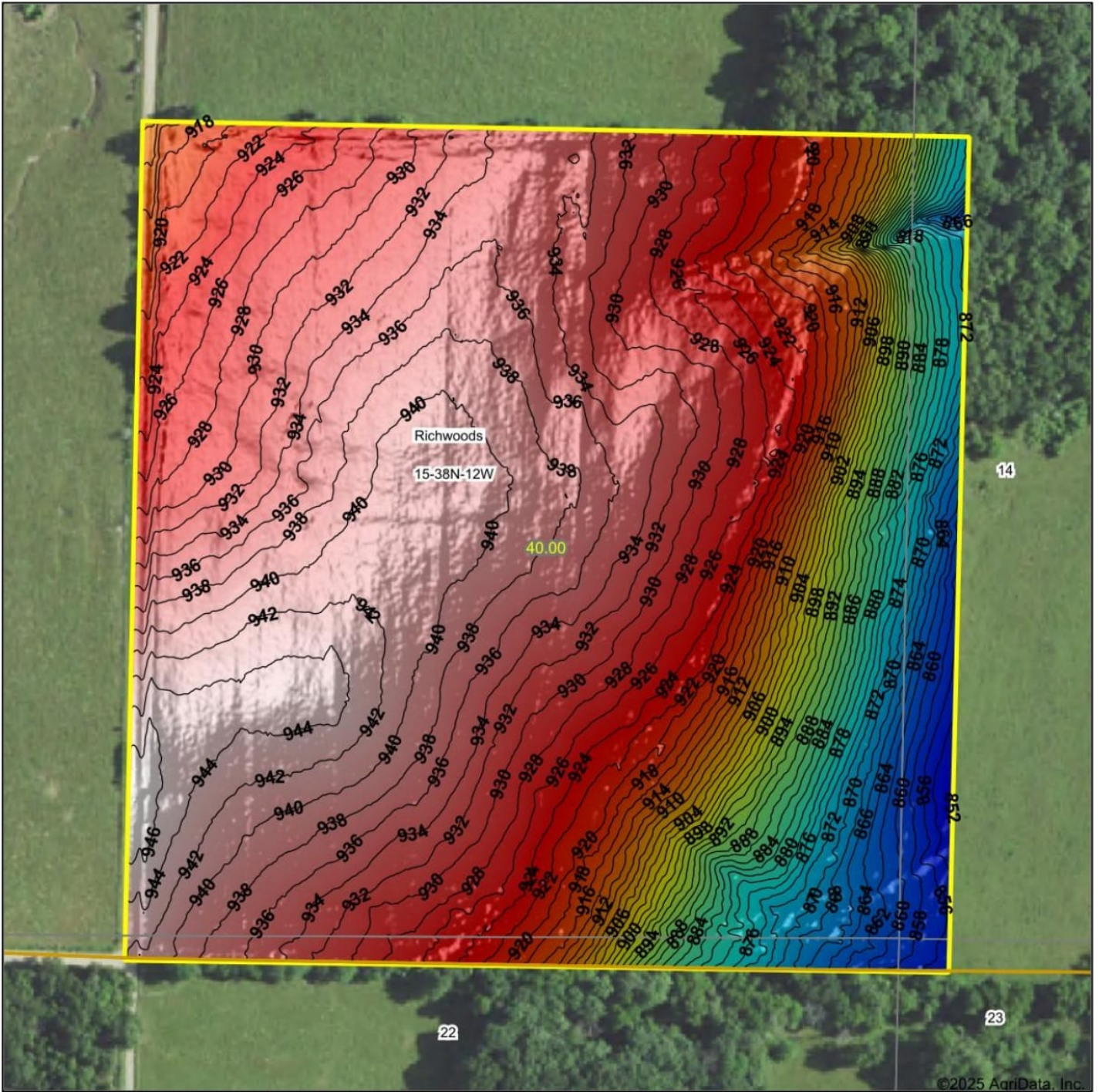
Soils data provided by USDA and NRCS.

Area Symbol: MO131, Soil Area Version: 29														
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oats Bu	Soybeans Bu	Tall fescue AUM	Tall fescue ladino hay Tons	Wheat Bu	Winter wheat Bu	*n NCCPI Soybeans
73136	Union silt loam, 1 to 3 percent slopes	12.01	44.7%		IIe									47
73012	Gravois silt loam, 3 to 8 percent slopes	9.99	37.2%		IIIs									39
73112	Gunlock silt loam, 3 to 8 percent slopes	2.73	10.2%		IIle									58
73190	Winnipeg silt loam, 3 to 8 percent slopes, eroded	1.58	5.9%		IIle	75	7.5	60	25	7.5		45		59
73090	Useful silt loam, 3 to 8 percent slopes	0.30	1.1%		IIle									53
75421	Racket silt loam, 0 to 2 percent slopes, occasionally flooded	0.23	0.9%		IIlw				38	8	4		30	67
Weighted Average					2.54	4.4	0.4	3.5	1.8	0.5	*-	2.6	0.3	*n 46.1

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Topography Hillshade



Source: USGS 1 meter dem
Interval(ft): 2
Min: 851.9
Max: 947.6
Range: 95.7
Average: 920.3
Standard Deviation: 23.59 ft



4/10/2025

15-38N-12W
Miller County
Missouri

Boundary Center: 38° 1' 7.8, -92° 13' 27.23

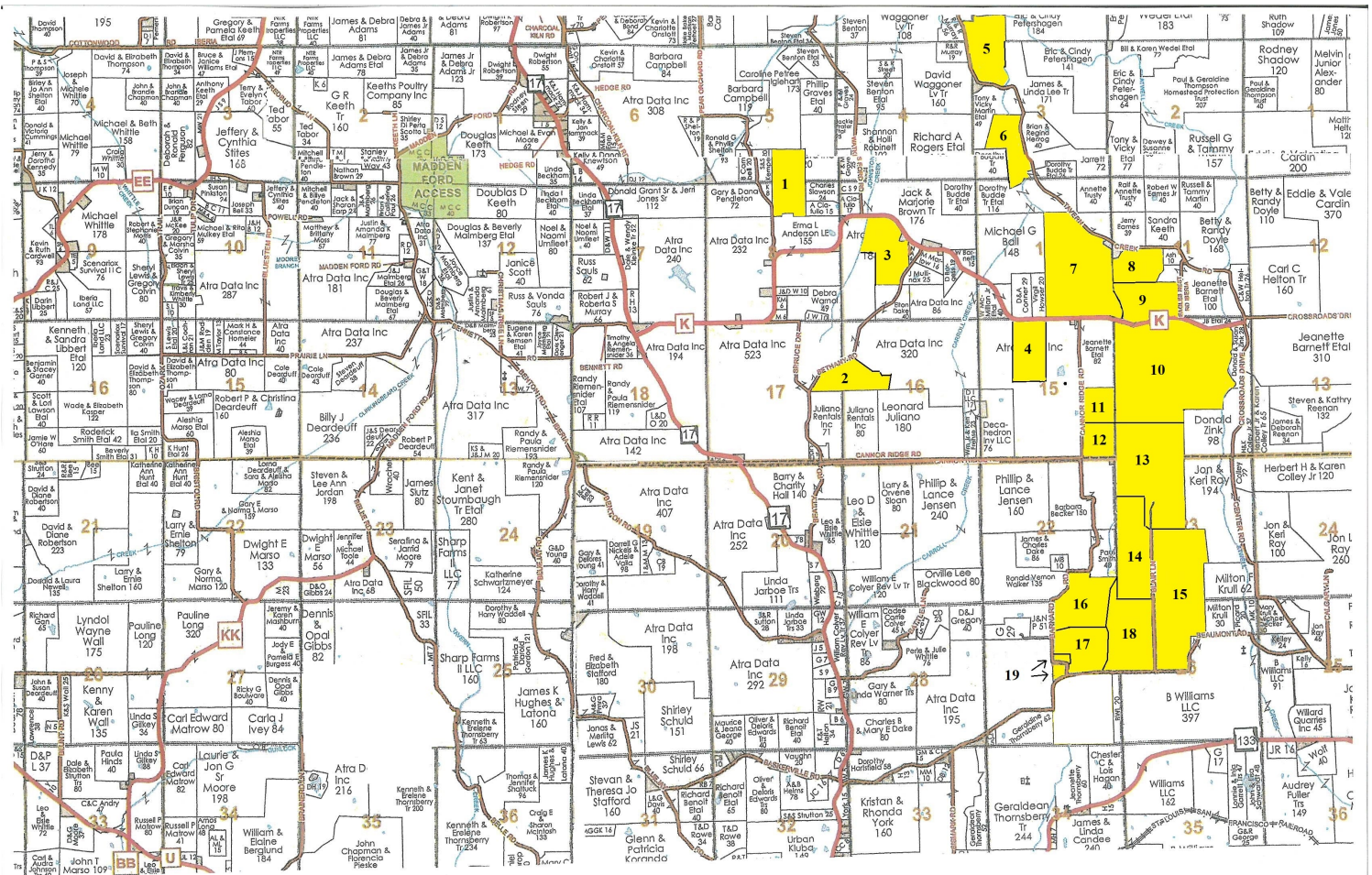
Maps Provided By:



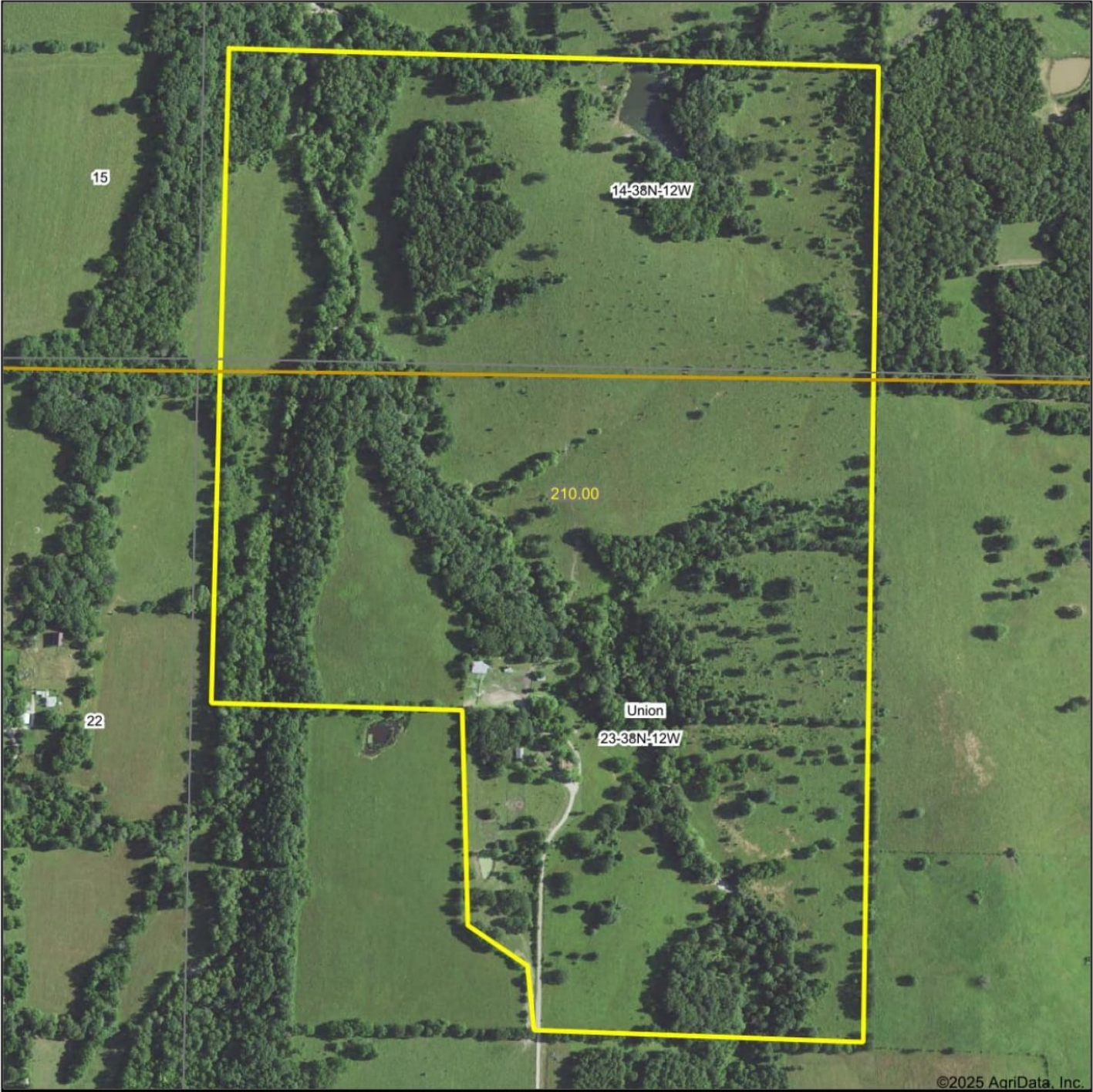
© AgriData, Inc. 2023

www.AgriDataInc.com

©2025 AgriData, Inc.



Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 0' 53.96, -92° 13' 2.65



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

23-38N-12W
Pulaski County
Missouri

4/10/2025



All Measurements are
For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NDCS

Miller Co. FSA

All Fields NI unless noted
 CORN=Corn, Yel, Gr; SB=Soybeans, Com, Gr
 MILO=Sorgh, grs, gr; SRW=Wheat, srw, gr;
 O=Oats, spr, fg; ALF=Alfalfa, fg;
 CLOVR=Clover, red, fg; CCM=Covrc, mix, co;
 CCC=Covrc, ceg, co; CCB=Covrc, bob, co;
 CCL=Covrc, lum, co; FG=Mixfg, igs, fg;
 GZ=Mixfg, igs, gz; LS=Mixfg, igs, ls
 *Unless notated on Map

1:7,170

Program Year: 2024

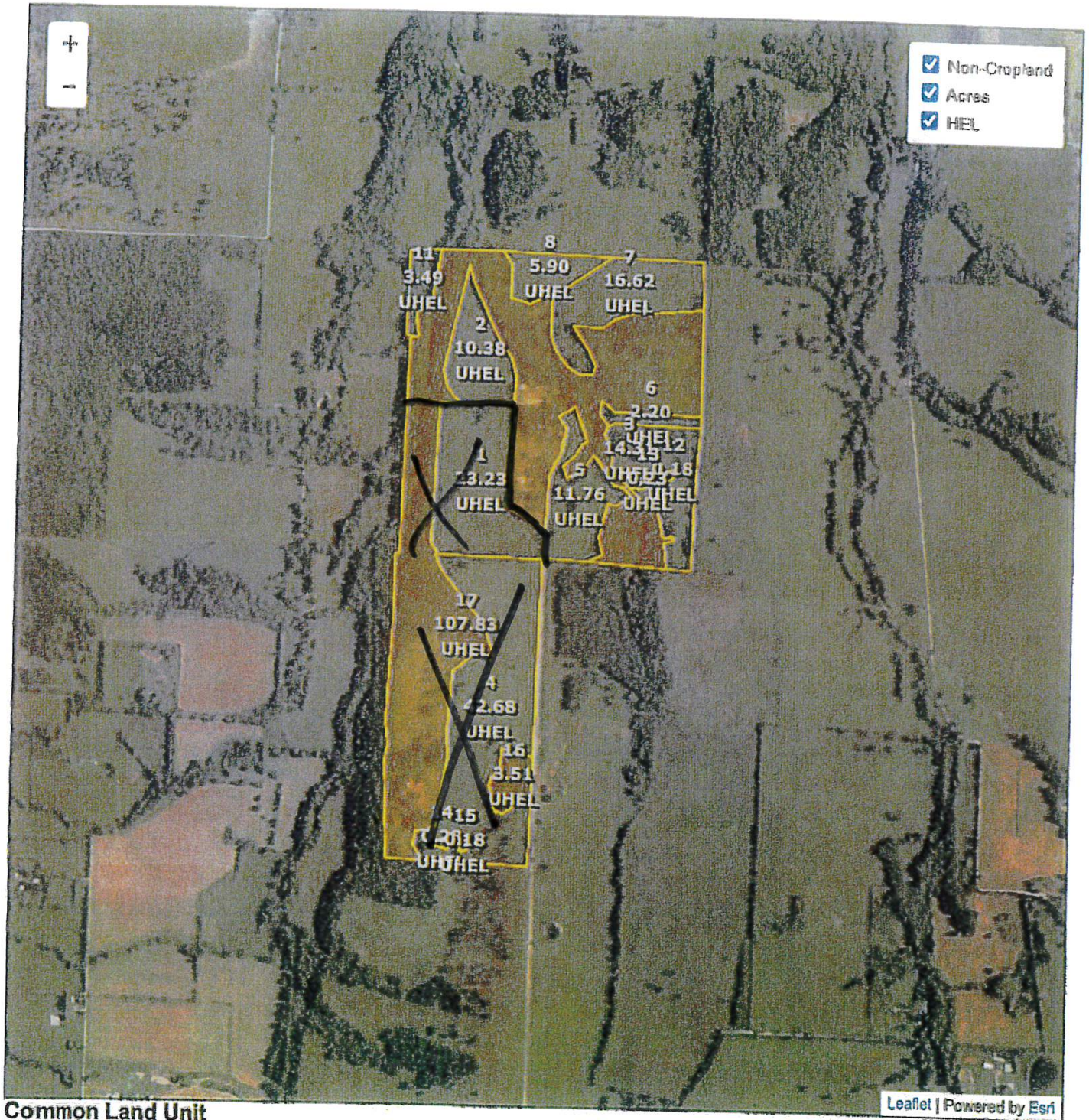
Created: 3/5/2024

Flown: 2022-6-21

- clu
- crp
- slc

Farm 3623
Tract 2320





Common Land Unit

— Cropland ■ Non-cropland ■ CRP

Leaflet | Powered by Esri

2024 Crop Year

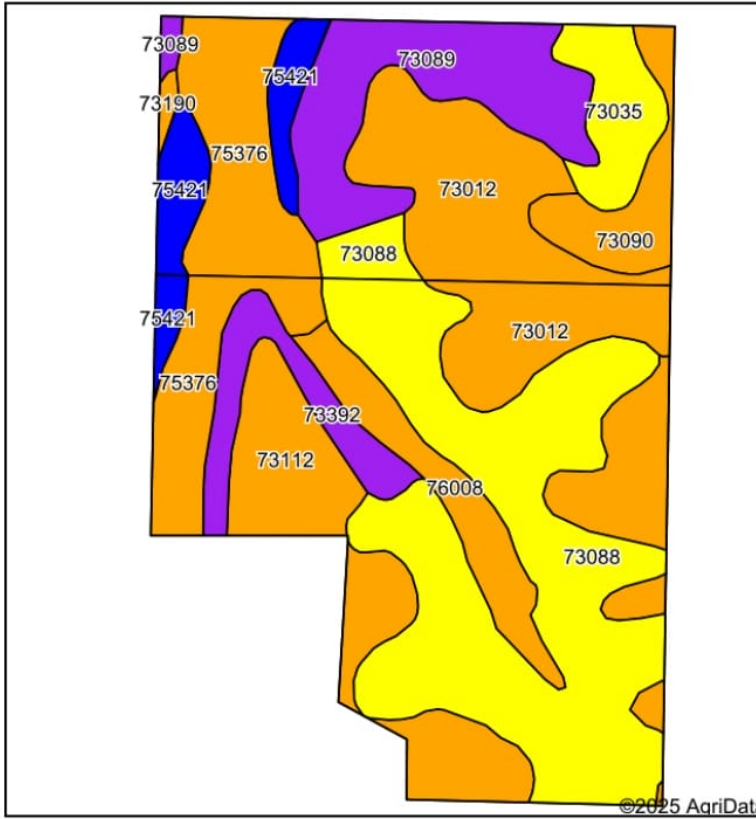
Farm 392
Tract 103

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions



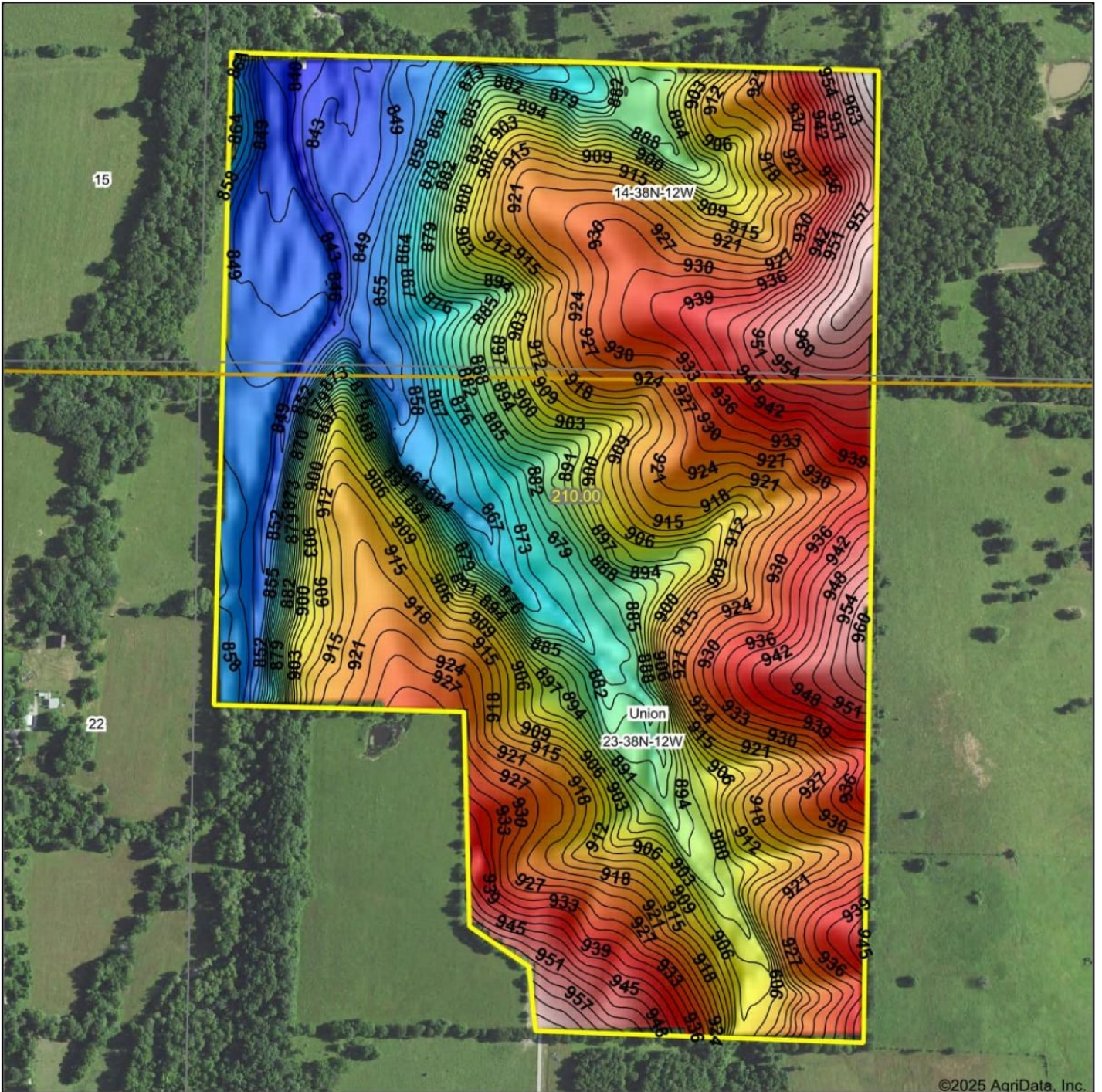
United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; neither it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland Identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS).



Area Symbol: MO131, Soil Area Version: 29
Area Symbol: MO169, Soil Area Version: 28

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Improved bermudagrass AUM	Oa Bu
73088	Rueter very gravelly silt loam, 8 to 15 percent slopes, very stony	56.60	27.0%		IVs			
73112	Gunlock silt loam, 3 to 8 percent slopes	31.11	14.8%		IIIe			
73089	Rueter very gravelly silt loam, 15 to 35 percent slopes, very stony	20.58	9.8%		VIe			
73012	Gravois silt loam, 3 to 8 percent slopes	19.59	9.3%		IIIs			
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	14.66	7.0%		IIIw			
73012	Gravois silt loam, 3 to 8 percent slopes	11.49	5.5%		IIIs			
75376	Cedargap gravelly silt loam, 0 to 2 percent slopes, frequently flooded	10.24	4.9%		IIIw			
76008	Cedargap gravelly silt loam, 1 to 3 percent slopes, frequently flooded	9.92	4.7%		IIIw			

Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 10 meter dem
Interval(ft): 3
Min: 835.8
Max: 975.8
Range: 140.0
Average: 905.1
Standard Deviation: 32.81 ft



4/10/2025

23-38N-12W
Pulaski County
Missouri

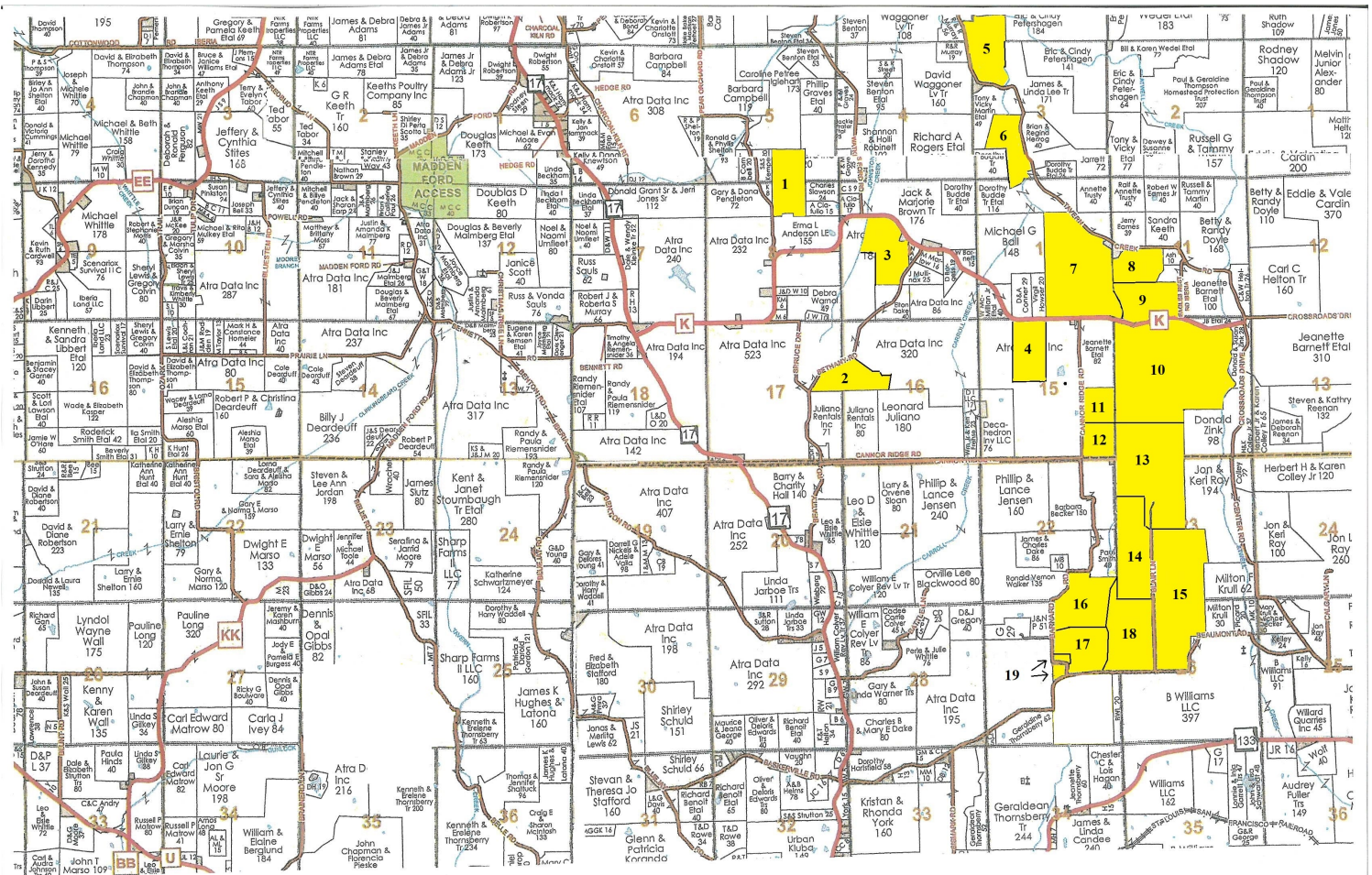
Boundary Center: 38° 0' 53.96, -92° 13' 2.65

Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com

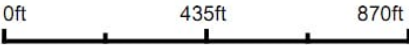


Aerial Map



©2025 AgriData, Inc.

Boundary Center: 38° 0' 21.58, -92° 13' 12.21

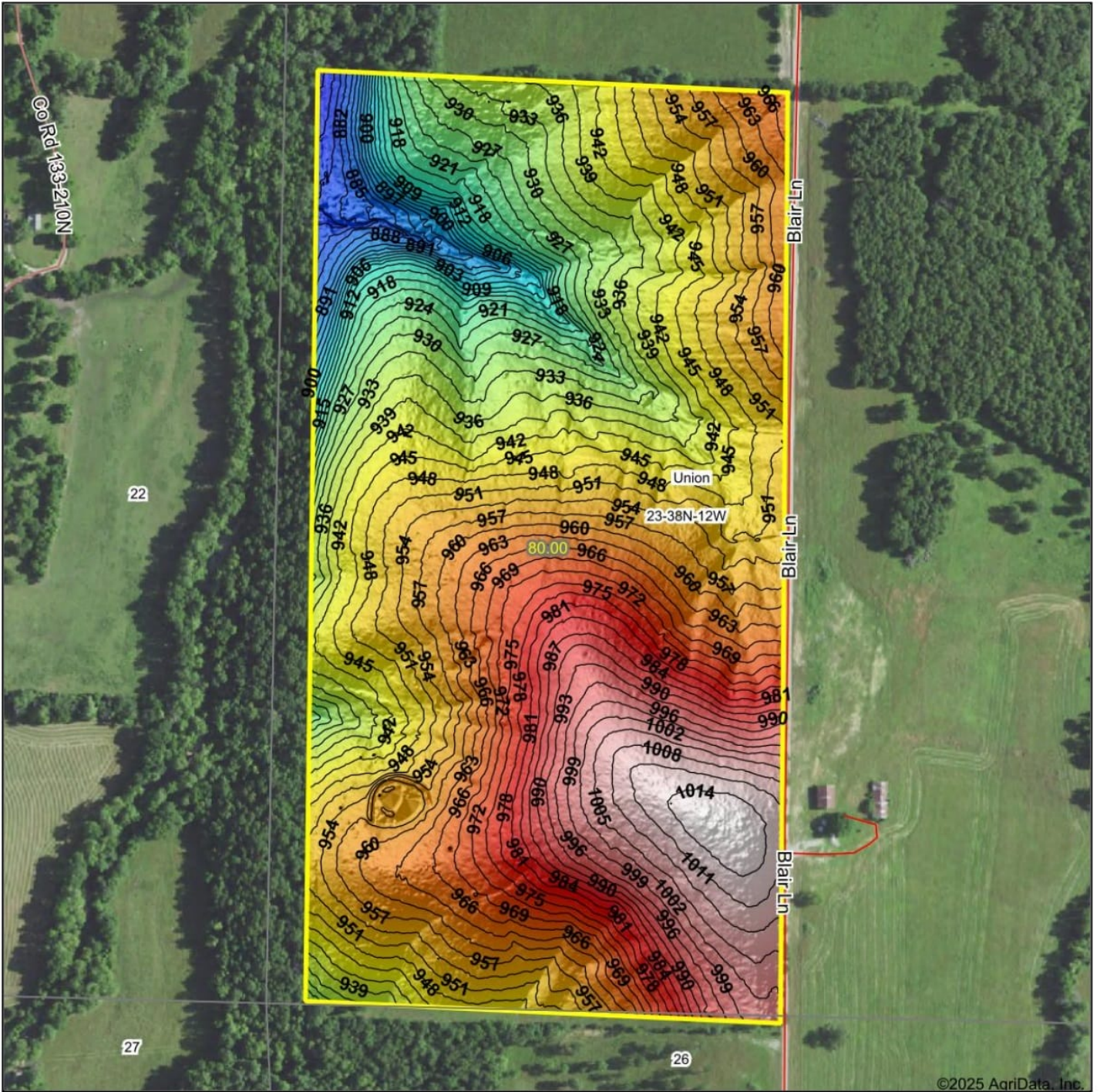


Maps Provided By:
surety
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

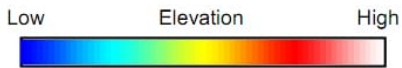
23-38N-12W
Pulaski County
Missouri

5/12/2025

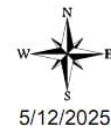
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 3
Min: 871.6
Max: 1,016.6
Range: 145.0
Average: 954.3
Standard Deviation: 28.67 ft



23-38N-12W
Pulaski County
Missouri

Boundary Center: 38° 0' 21.58, -92° 13' 12.21

Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com













Aerial Map



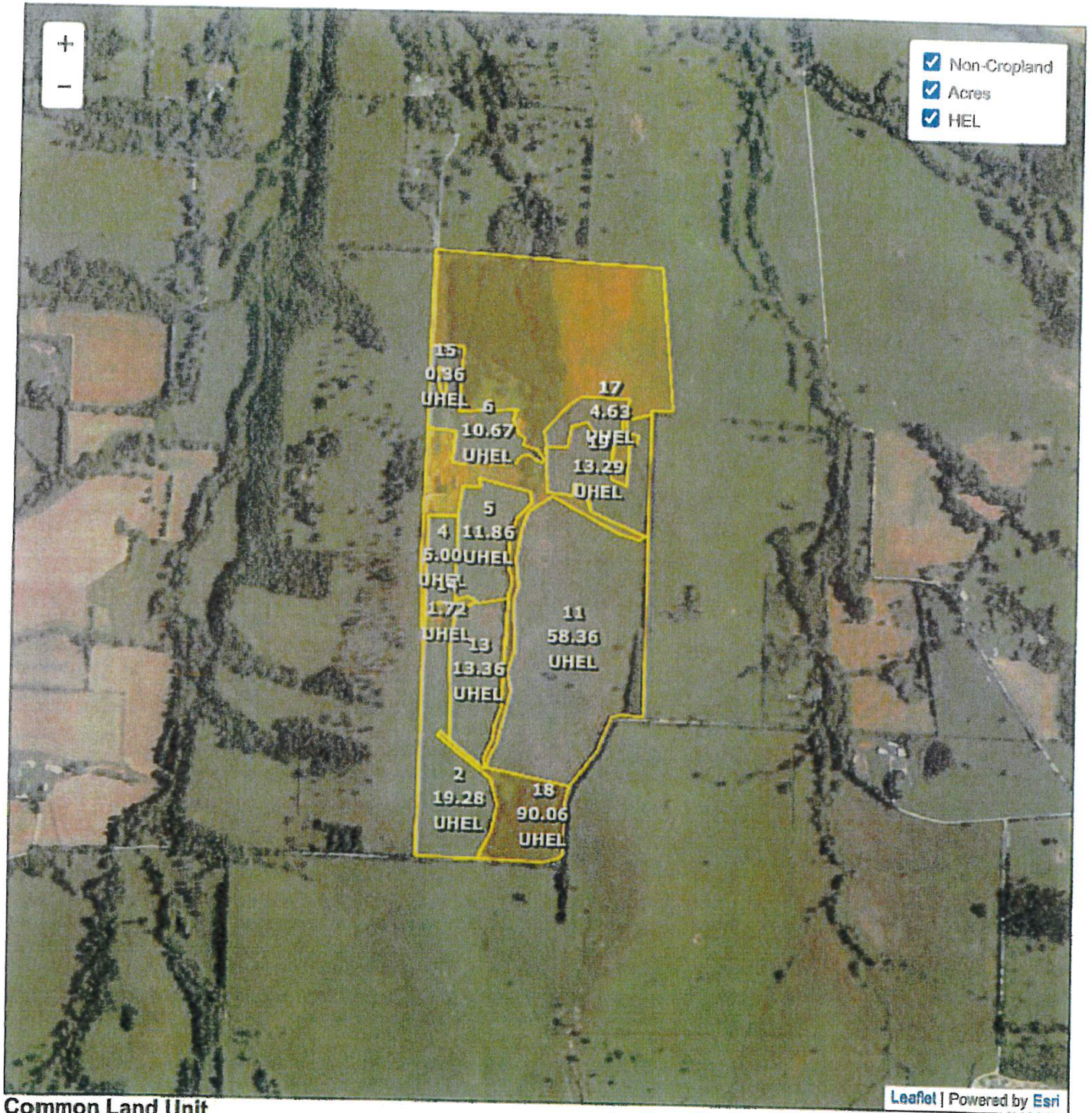
Boundary Center: 38° 0' 7.87, -92° 12' 50.45



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

26-38N-12W
Pulaski County
Missouri

4/10/2025



Common Land Unit

Cropland Non-cropland CRP

Farm 1912
Tract 108

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

2024 Crop Year



Tract 1 of 3

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS).



**All Measurements are for
FSA Programs Only
Wetland Determination Identifiers**

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Pulaski Co. FSA

SB=soybn-com-grl;C=corn-Yel-gr
WHT=wheat-srw-grl;O=oats-spr-fg
CLOVR=Clovr-Red-fg;ALF=ALFAL-fg
MILO=Sorgh-grs-gr;CTN=Cotton-Upland
FG=fta-fg;GZ=fta-gz;LS=fta-ls
CCM=covrc-mix-co;CCB=covrc-bob-co;CCC=co
vrc-ceg-co;SWT=corn-sweet-fh;AMY=corn-am
All fields are Non-Irrigated, Initial
*Unless noted on Map

1 inch equals 660 feet

Program Year: 2023

Created: 6/26/2023

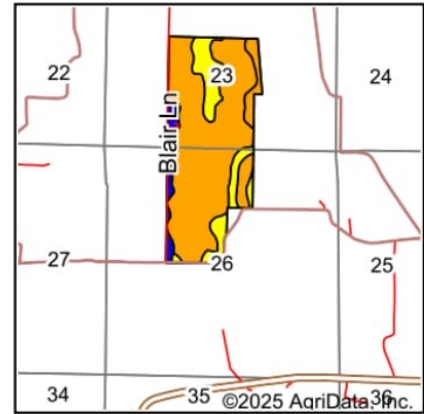
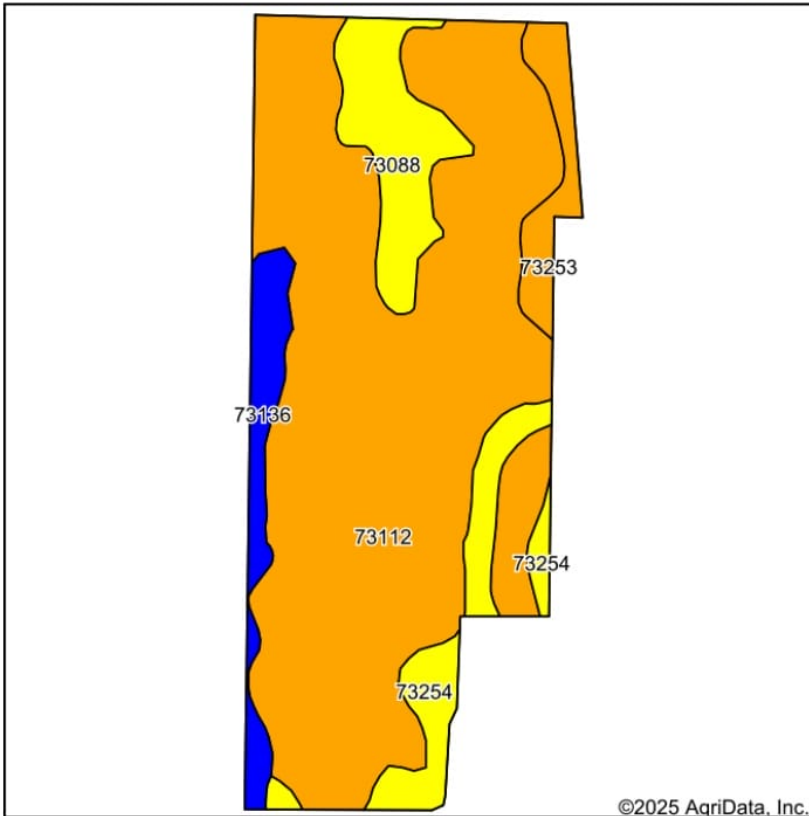
Flown: 2022-6-21



- clu
- crp
- oiss

**Farm 1912
Tract 108**

Soils Map



State: **Missouri**
 County: **Pulaski**
 Location: **26-38N-12W**
 Township: **Union**
 Acres: **225**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



Soils data provided by USDA and NRCS.

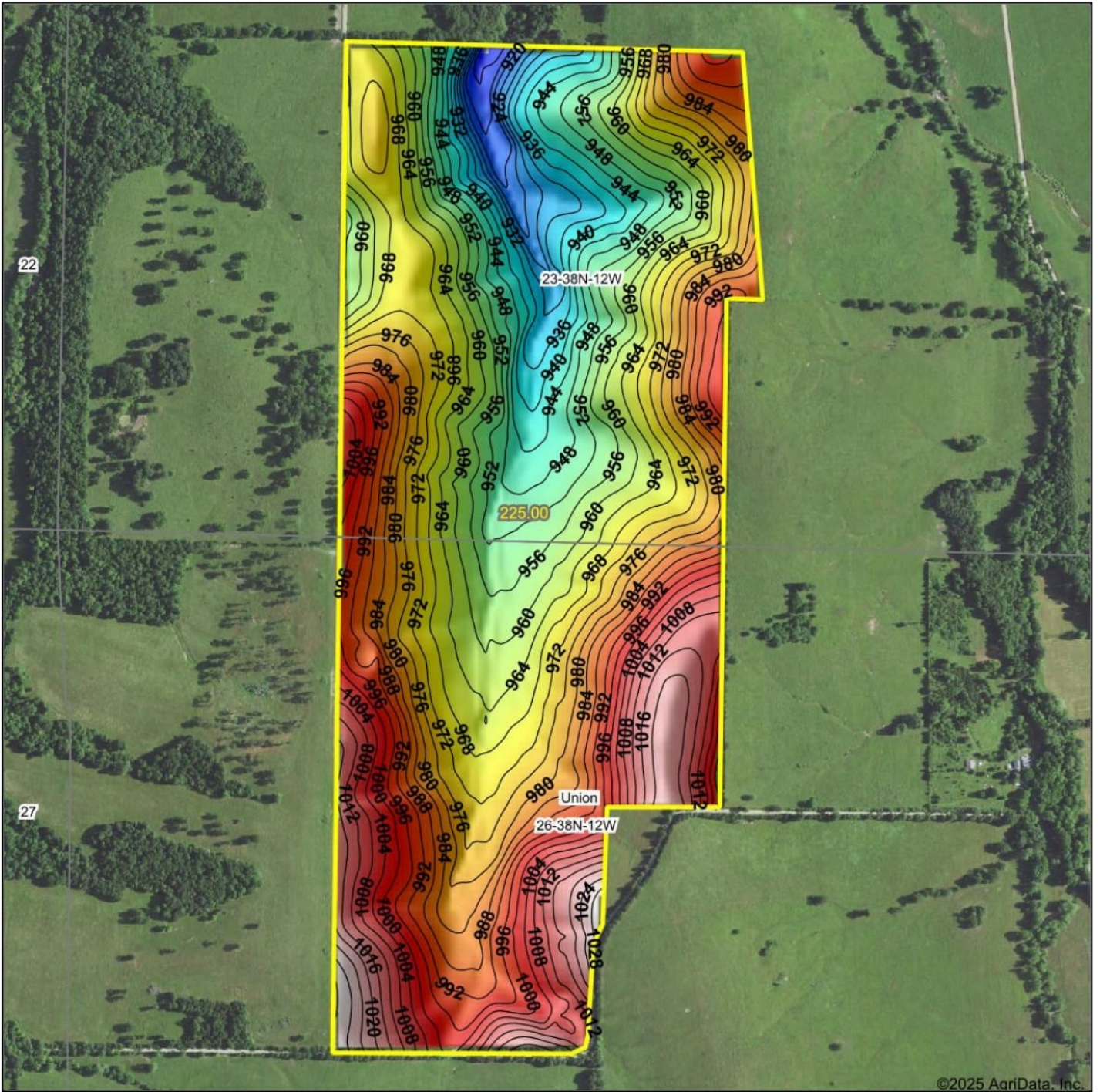
Area Symbol: MO169, Soil Area Version: 28							
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Tall fescue AUM	*n NCCPI Soybeans
73112	Gunlock silt loam, 3 to 8 percent slopes	159.22	70.7%		IIIe		58
73088	Rueter very gravelly silt loam, 8 to 15 percent slopes, very stony	19.52	8.7%		IVs		19
73254	Ocie gravelly silt loam, 8 to 15 percent slopes, very stony	17.46	7.8%		IVs		21
73253	Ocie gravelly silt loam, 3 to 8 percent slopes	16.87	7.5%		IIIe	3.5	32
73136	Union silt loam, 1 to 3 percent slopes	11.93	5.3%		Ile		47
Weighted Average					3.11	0.3	*n 49.2

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

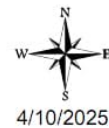
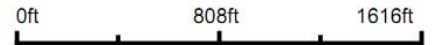
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 10 meter dem
Interval(ft): 4
Min: 904.5
Max: 1,034.9
Range: 130.4
Average: 975.4
Standard Deviation: 24.8 ft



26-38N-12W
Pulaski County
Missouri

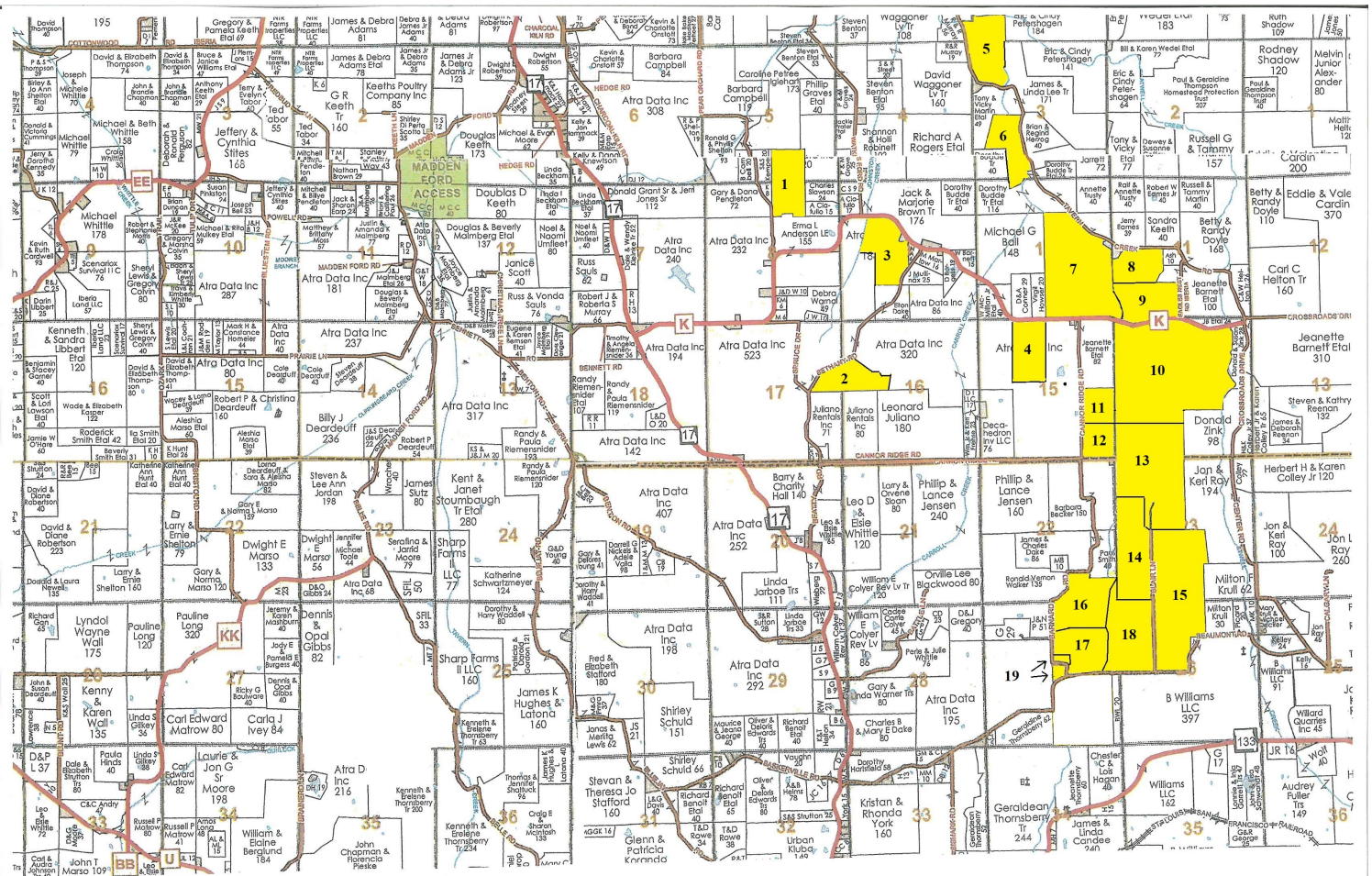
Boundary Center: 38° 0' 7.87, -92° 12' 50.45

Maps Provided By:

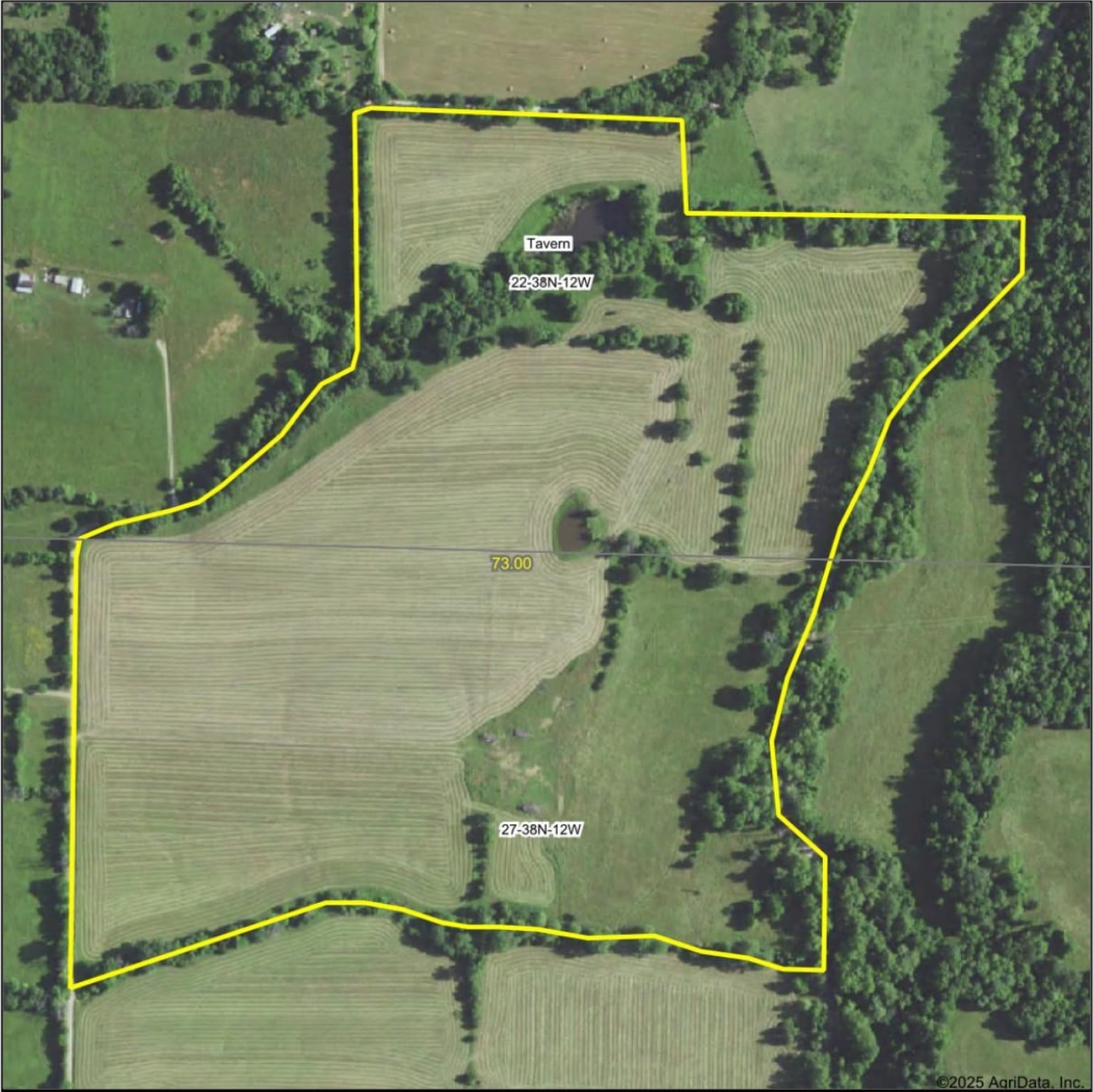


© AgriData, Inc. 2023

www.AgriDataInc.com

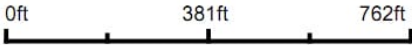


Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 0' 9.58, -92° 13' 38.94

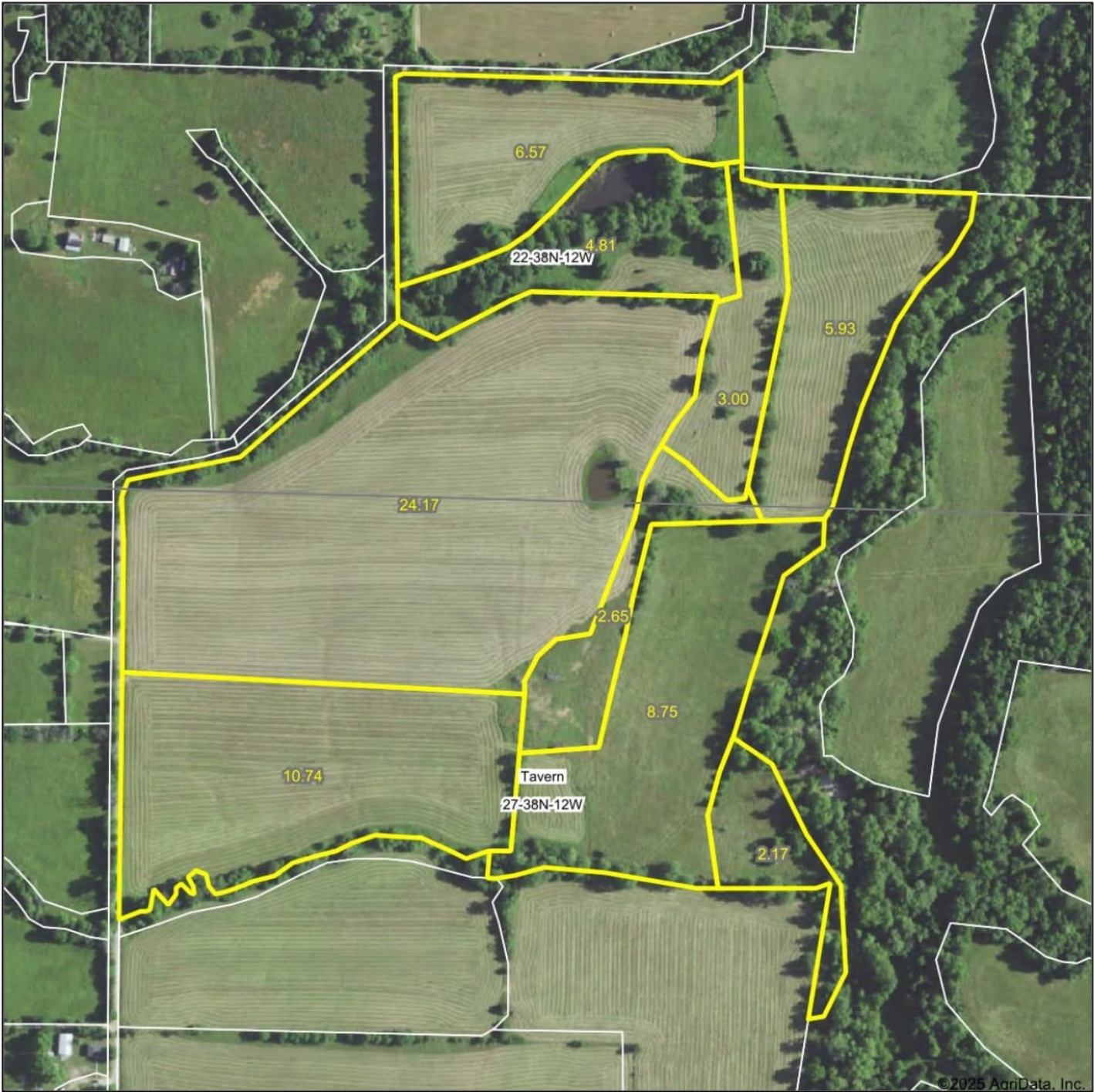


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

22-38N-12W
Pulaski County
Missouri

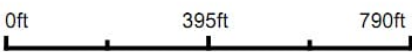
4/10/2025

Aerial Map



©2025 AgriData, Inc.

Map Center: 38° 0' 8.27, -92° 13' 39.9



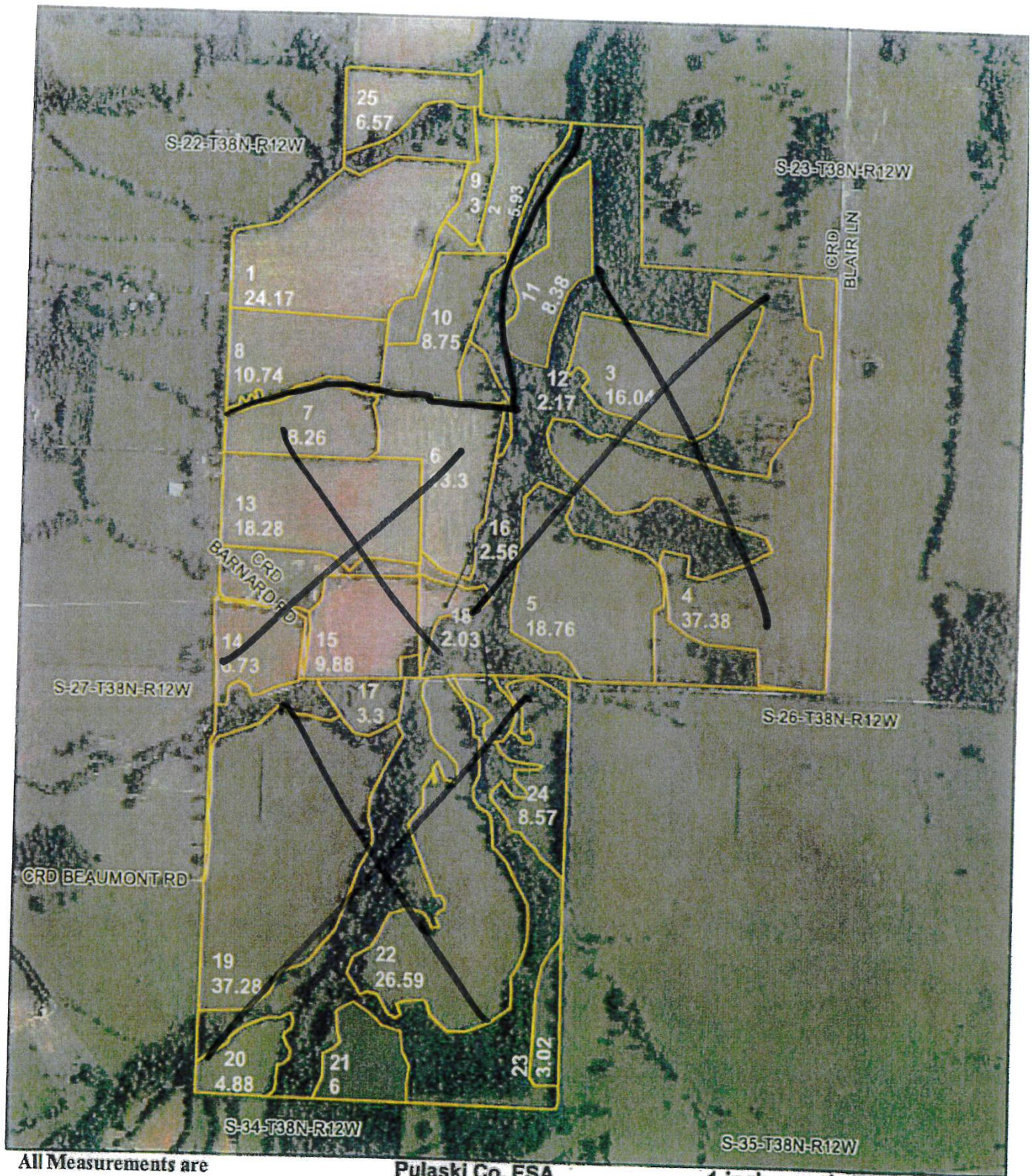
27-38N-12W
Pulaski County
Missouri



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

Field borders provided by Farm Service Agency as of 5/21/2008.

4/10/2025



All Measurements are
For FSA Programs Only
Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Pulaski Co. FSA

SB=soybn-com-gr;C=com-Yel-gr
WHT=wheat-srw-gr;O=oats-spr-fg
CLOVR=Clover-Red-fg;ALF=ALFAL-fg
MILO=Sorgh-grs-gr;CTN=Cotton-Upland
FG=fia-fg;GZ=fia-gz;LS=fia-ls
CCM=cowrc-mix-co;CCB=cowrc-bob-co;CCC=co
vro-egg-co;SWT=corn-sweet-fh;AMY=com-am
All fields are Non-Irrigated, Initial
*Unless noted on Map

1 inch equals 791 feet

Program Year: 2023

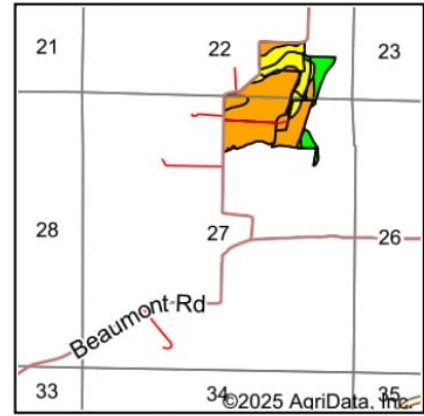
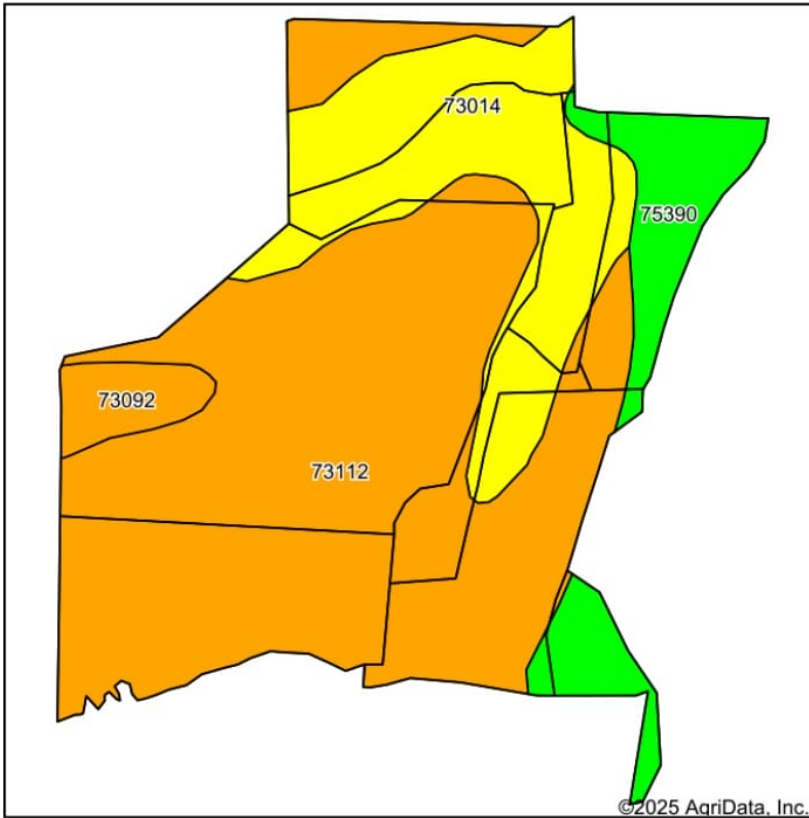
Created: 6/26/2023

Flown: 2022-6-21

- clu
- crp
- plss

Farm 839
Tract 105

Soils Map



State: **Missouri**
 County: **Pulaski**
 Location: **27-38N-12W**
 Township: **Tavern**
 Acres: **68.79**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



Soils data provided by USDA and NRCS.

Area Symbol: MO169, Soil Area Version: 28

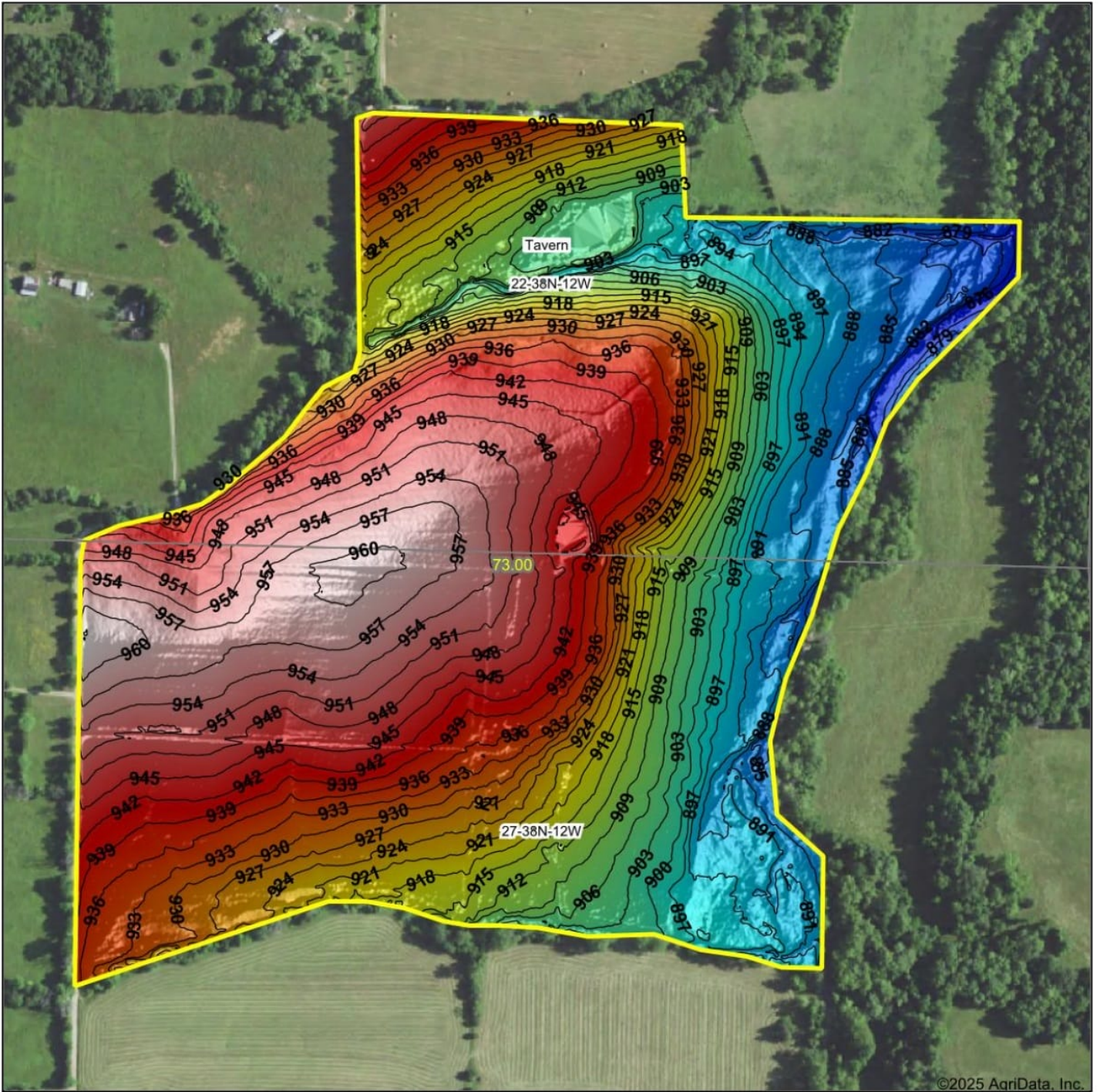
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons
73112	Gunlock silt loam, 3 to 8 percent slopes	44.26	64.4%		IIIe	3	6	4	9	8	3	5	3	5	
73014	Clarksville very gravelly silt loam, 8 to 15 percent slopes	15.36	22.3%		IVs	4	7	5				6		5	
75390	Razort silt loam, 0 to 2 percent slopes, rarely flooded	6.94	10.1%		Is	6	9	8				7		7	
73092	Gatewood very gravelly silt loam, 3 to 8 percent slopes, stony	2.23	3.2%		IIIe	4	7	4				6		5	
Weighted Average					3.02	3.6	6.6	4.6	5.8	5.1	1.9	5.5	1.9	5.2	

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

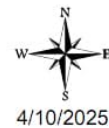
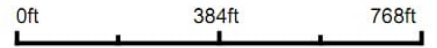
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 3
Min: 873.1
Max: 963.2
Range: 90.1
Average: 924.6
Standard Deviation: 23.69 ft



4/10/2025

22-38N-12W
Pulaski County
Missouri

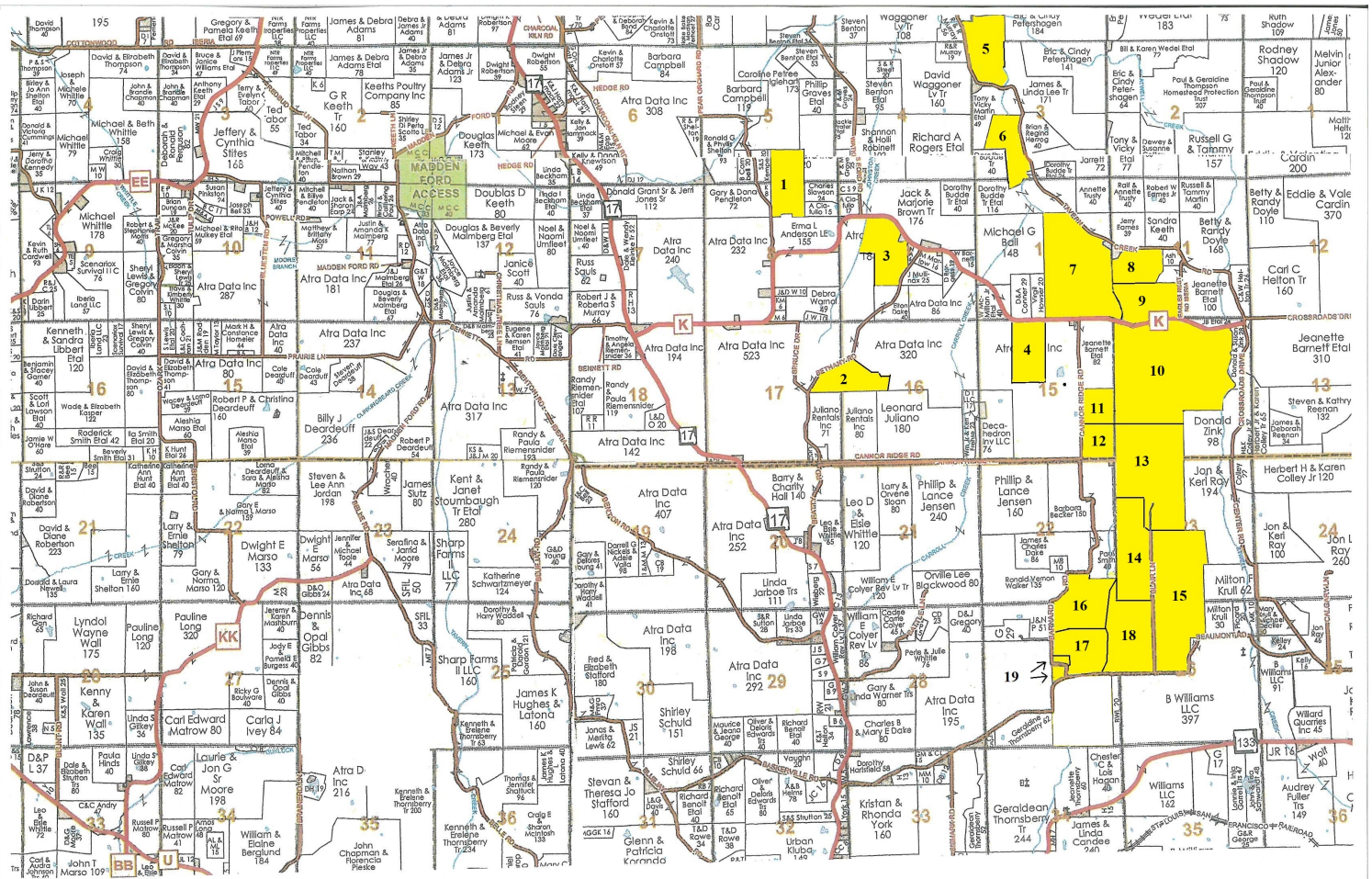
Boundary Center: 38° 0' 9.58, -92° 13' 38.94

Maps Provided By:

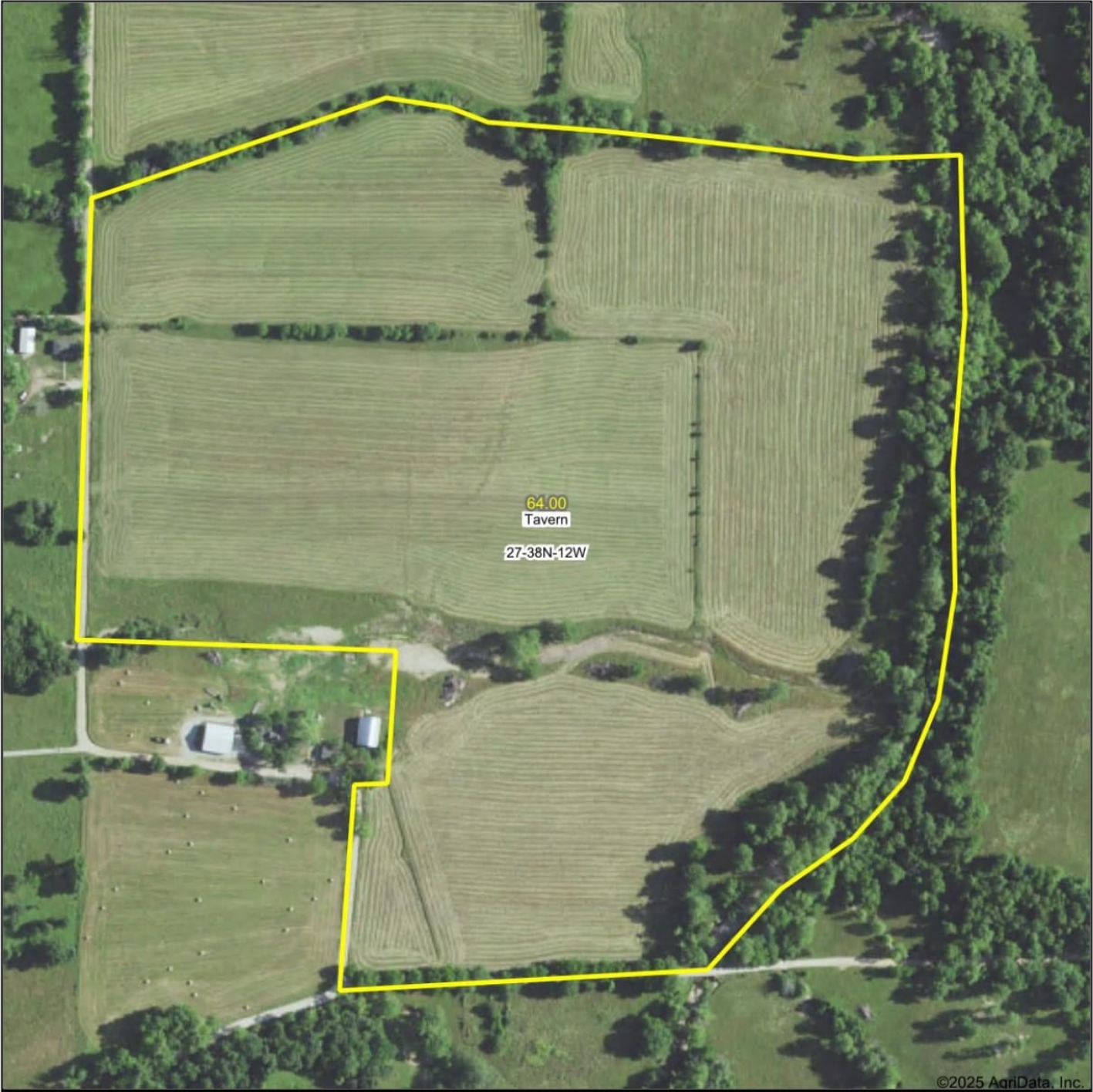


© AgriData, Inc. 2023

www.AgriDataInc.com



Aerial Map



©2025 AgriData, Inc.

Boundary Center: 37° 59' 51.49, -92° 13' 42.09

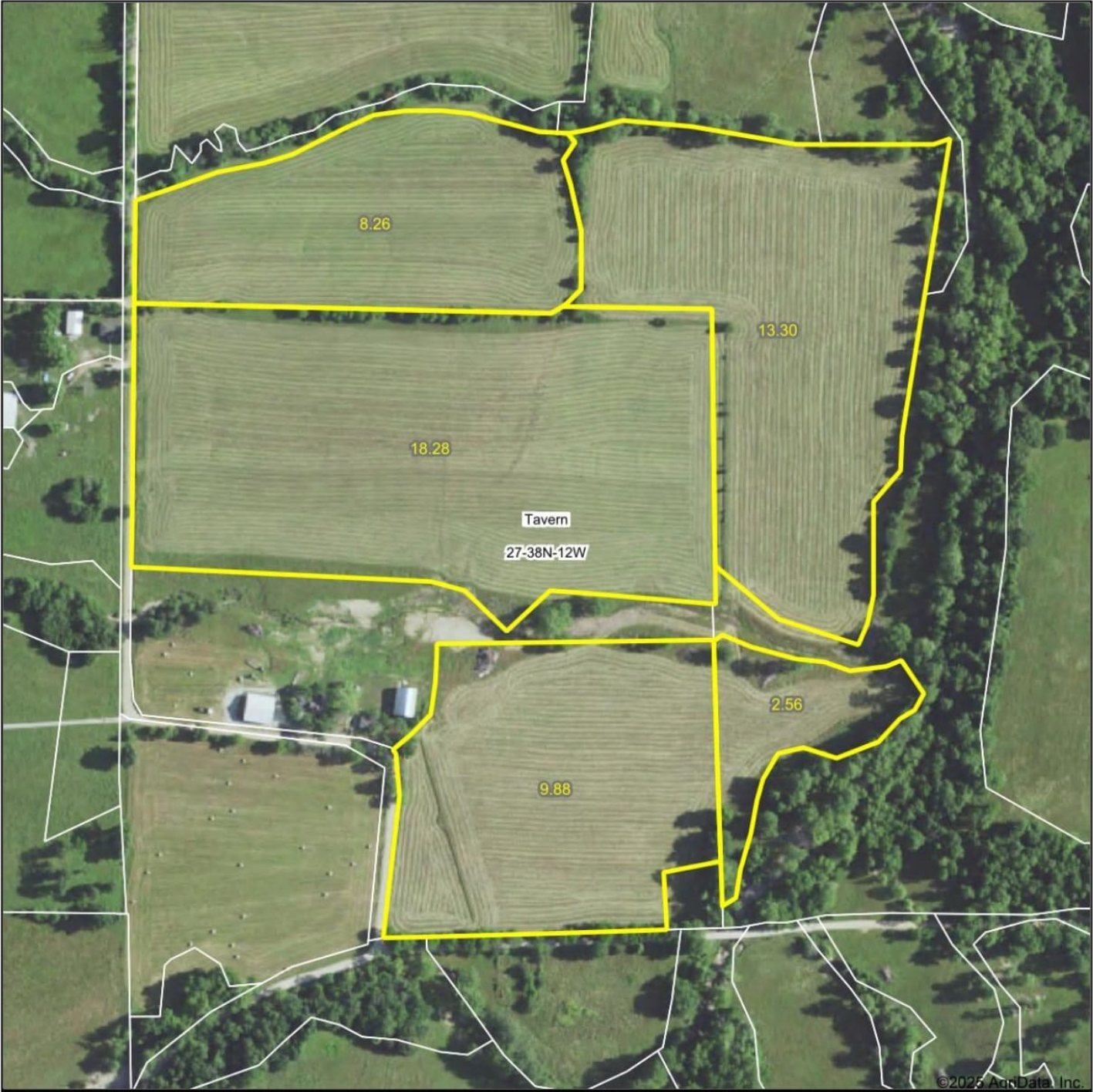


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

27-38N-12W
Pulaski County
Missouri

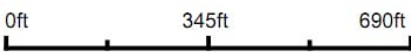
4/10/2025

Aerial Map



©2025 AgriData, Inc.

Boundary Center: 37° 59' 51.4, -92° 13' 42.4

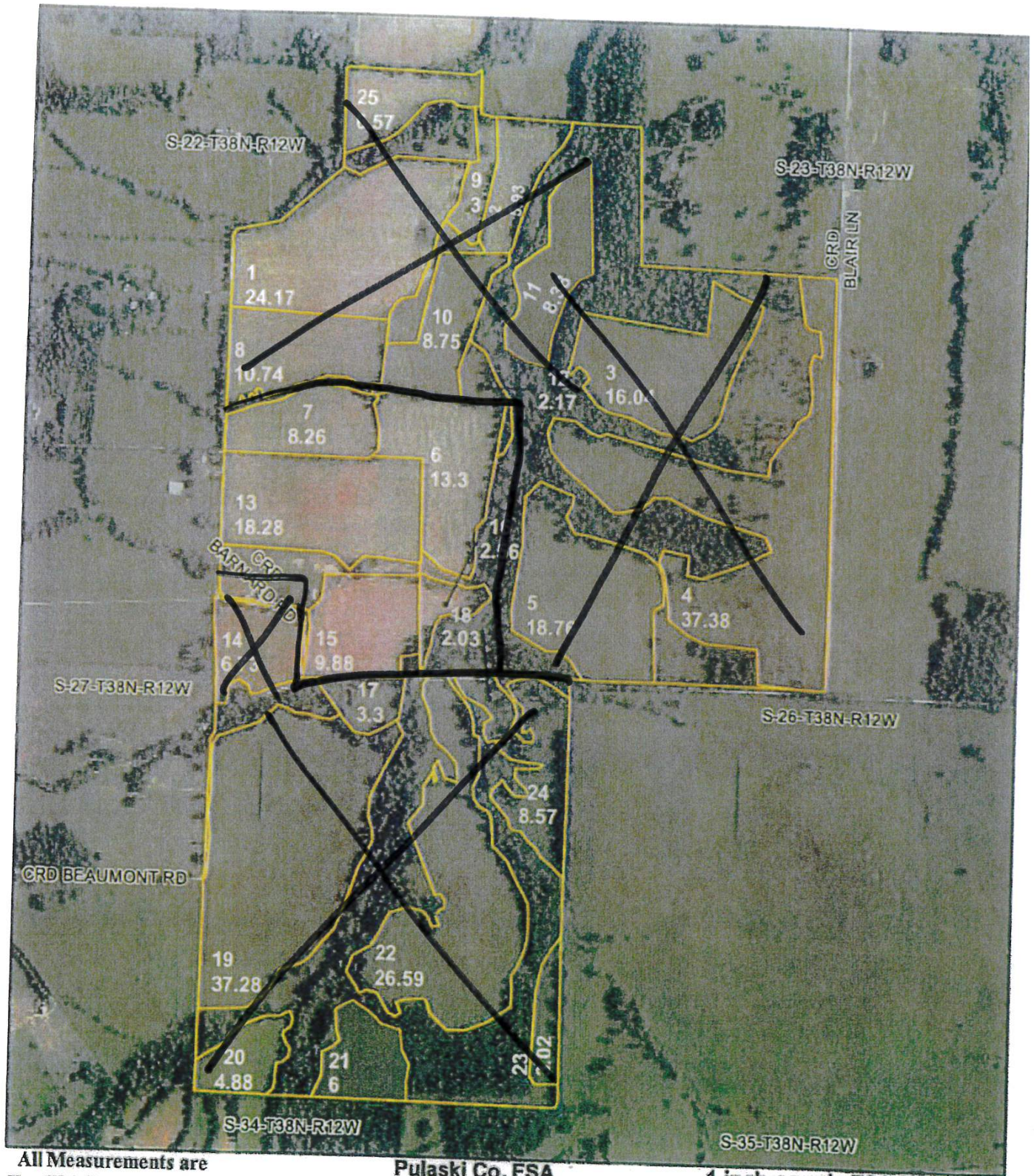


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

27-38N-12W
Pulaski County
Missouri

4/10/2025

Field borders provided by Farm Service Agency as of 5/21/2008.



All Measurements are
For FSA Programs Only
Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Pulaski Co. FSA

SB=soybn-corn-gr;C=corn-Yel-gr
WHT=wheat-srw-gr;O=oats-spr-fg
CLOVR=Clover-Red-fg;ALF=ALFAL-fg
MILO=Sorgh-grs-gr;CTN=Cotton-Upland
FG=fia-fg;GZ=fia-gz;LS=fia-ls
CCM=covrc-mix-co;CCB=covrc-bob-co;CCC=co
vro-cog-co;SWT=corn-sweet-fh;AMY=corn-am
All fields are Non-Irrigated, Initial
*Unless notated on Map

1 inch equals 791 feet

Program Year: 2023

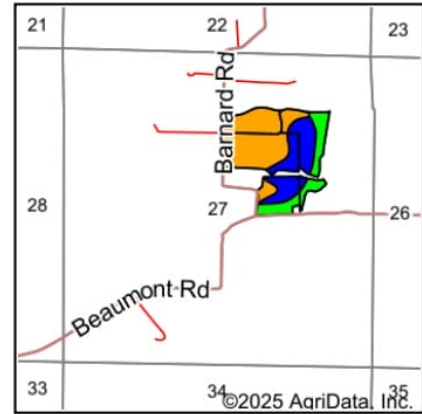
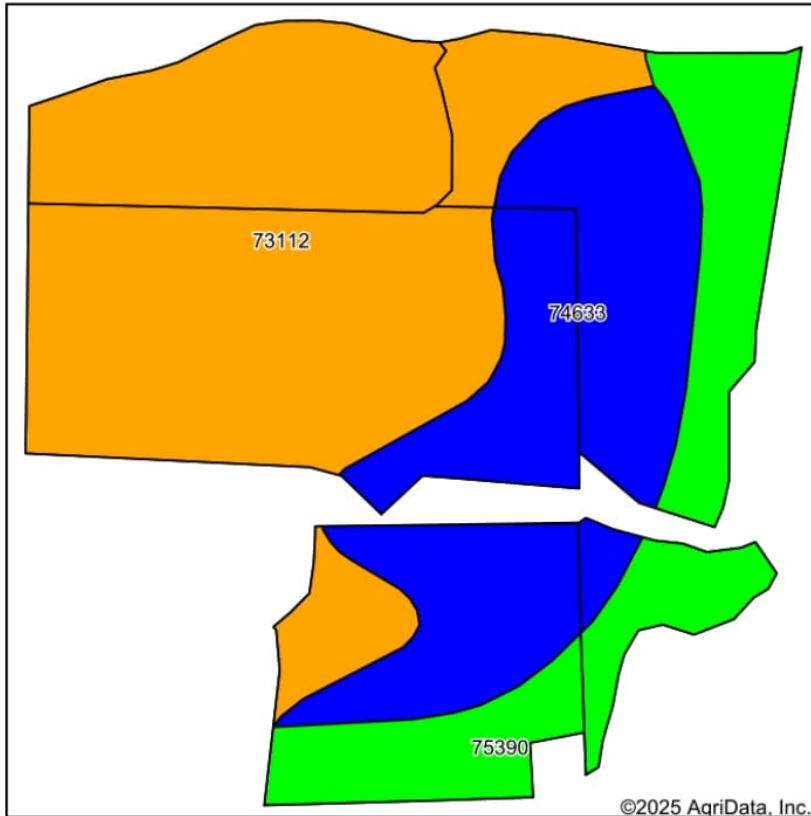
Created: 6/26/2023

Flown: 2022-6-21

- clu
- crp
- plss

Farm 839
Tract 105

Soils Map



State: **Missouri**
 County: **Pulaski**
 Location: **27-38N-12W**
 Township: **Tavern**
 Acres: **52.28**
 Date: **4/10/2025**

Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com



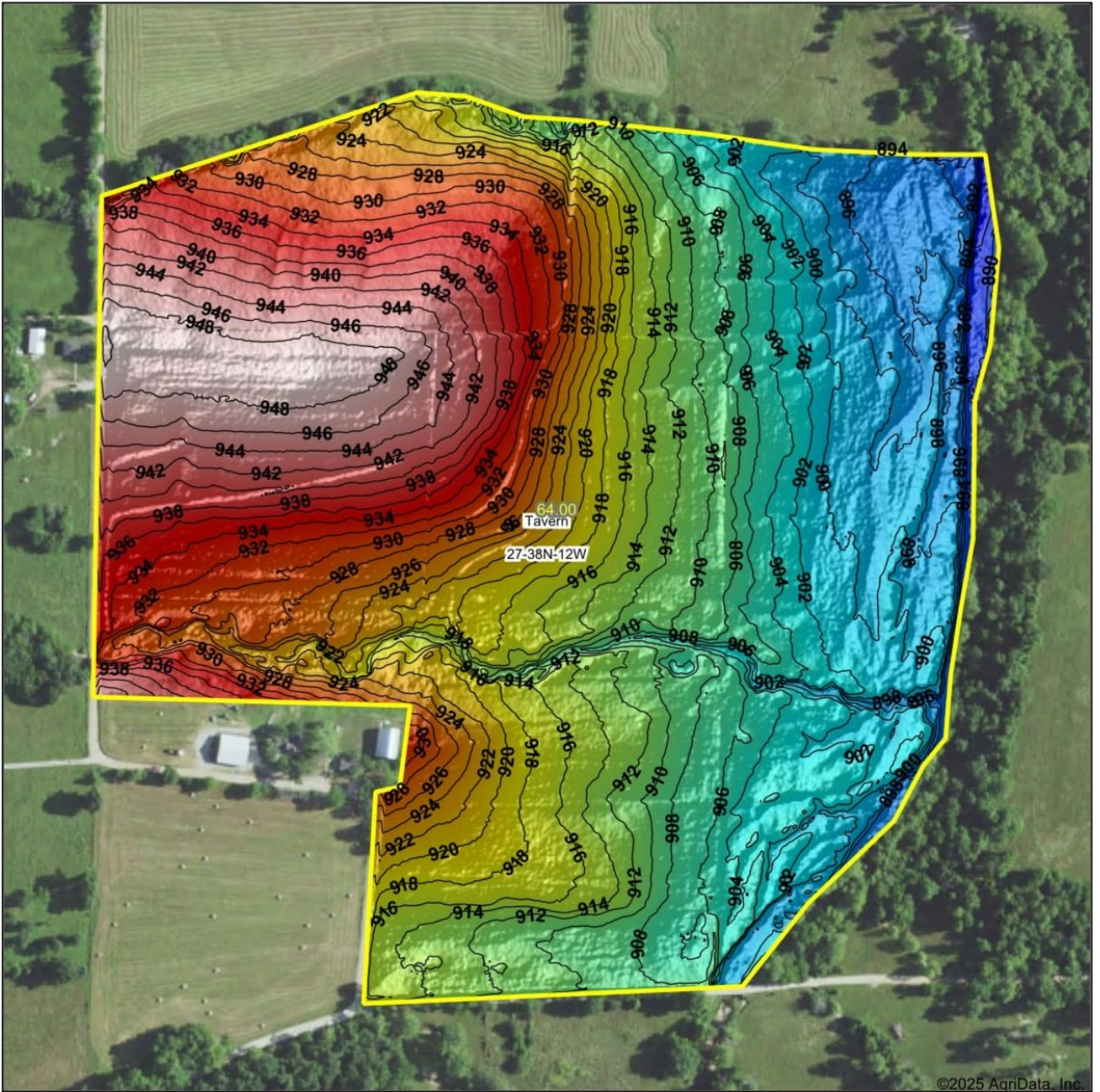
Soils data provided by USDA and NRCS.

Area Symbol: MO169, Soil Area Version: 28										
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Orchardgrass alfalfa hay Tons	Sorghum silage Tons	Winter wheat Bu	*n NCCPI Soybeans
73112	Gunlock silt loam, 3 to 8 percent slopes	26.83	51.3%		Ille					58
74633	Hartville silt loam, 1 to 3 percent slopes	15.45	29.6%		Ilw	92	3.5	15	37	70
75390	Razort silt loam, 0 to 2 percent slopes, rarely flooded	10.00	19.1%		Is					56
Weighted Average					2.32	27.2	1	4.4	10.9	*n 61.2

*n: The aggregation method is "Weighted Average using all components"
 *c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

Topography Hillshade



Source: USGS 1 meter dem
Interval(ft): 2
Min: 886.5
Max: 950.7
Range: 64.2
Average: 918.6
Standard Deviation: 15.94 ft

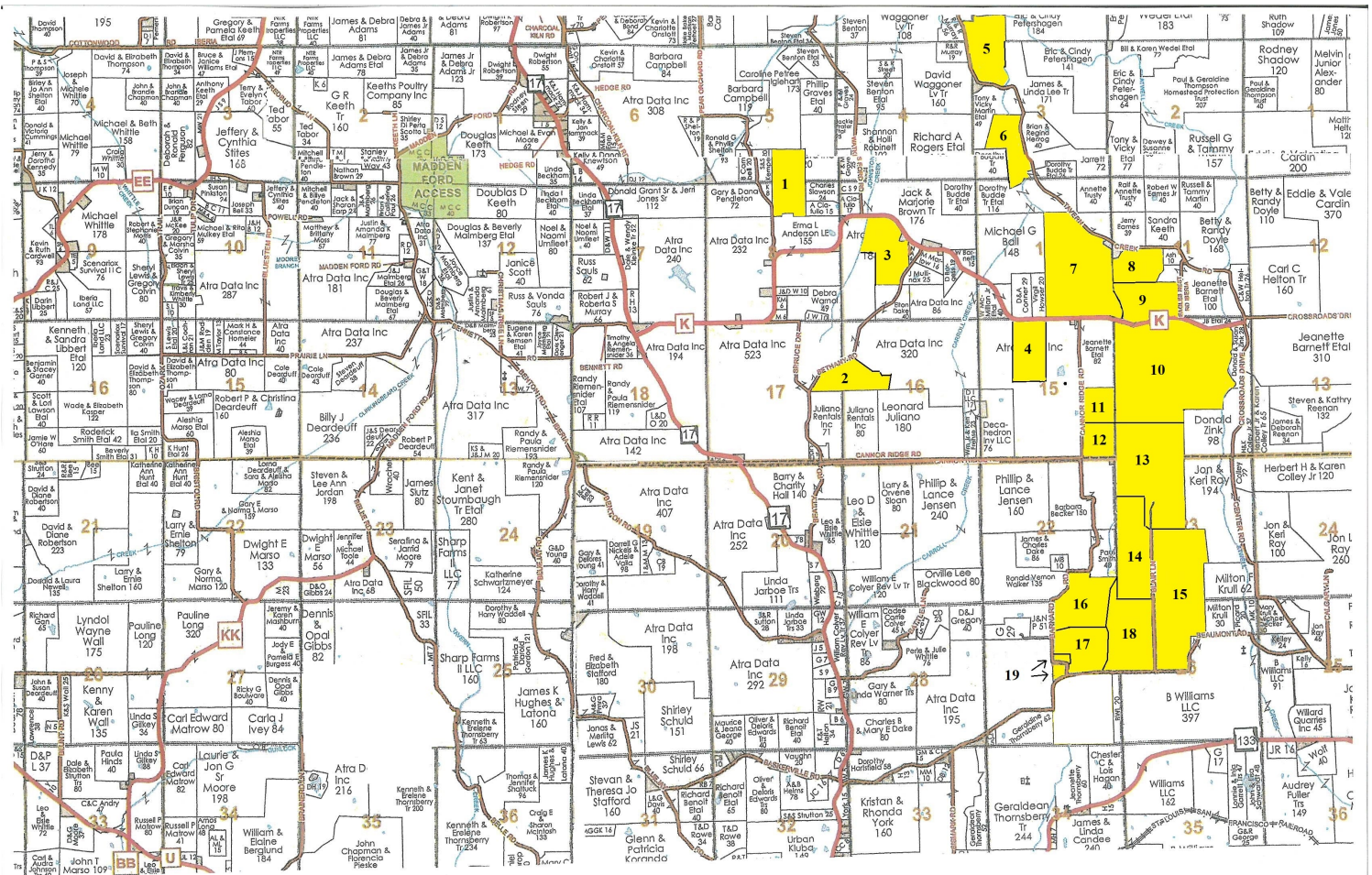


27-38N-12W
Pulaski County
Missouri

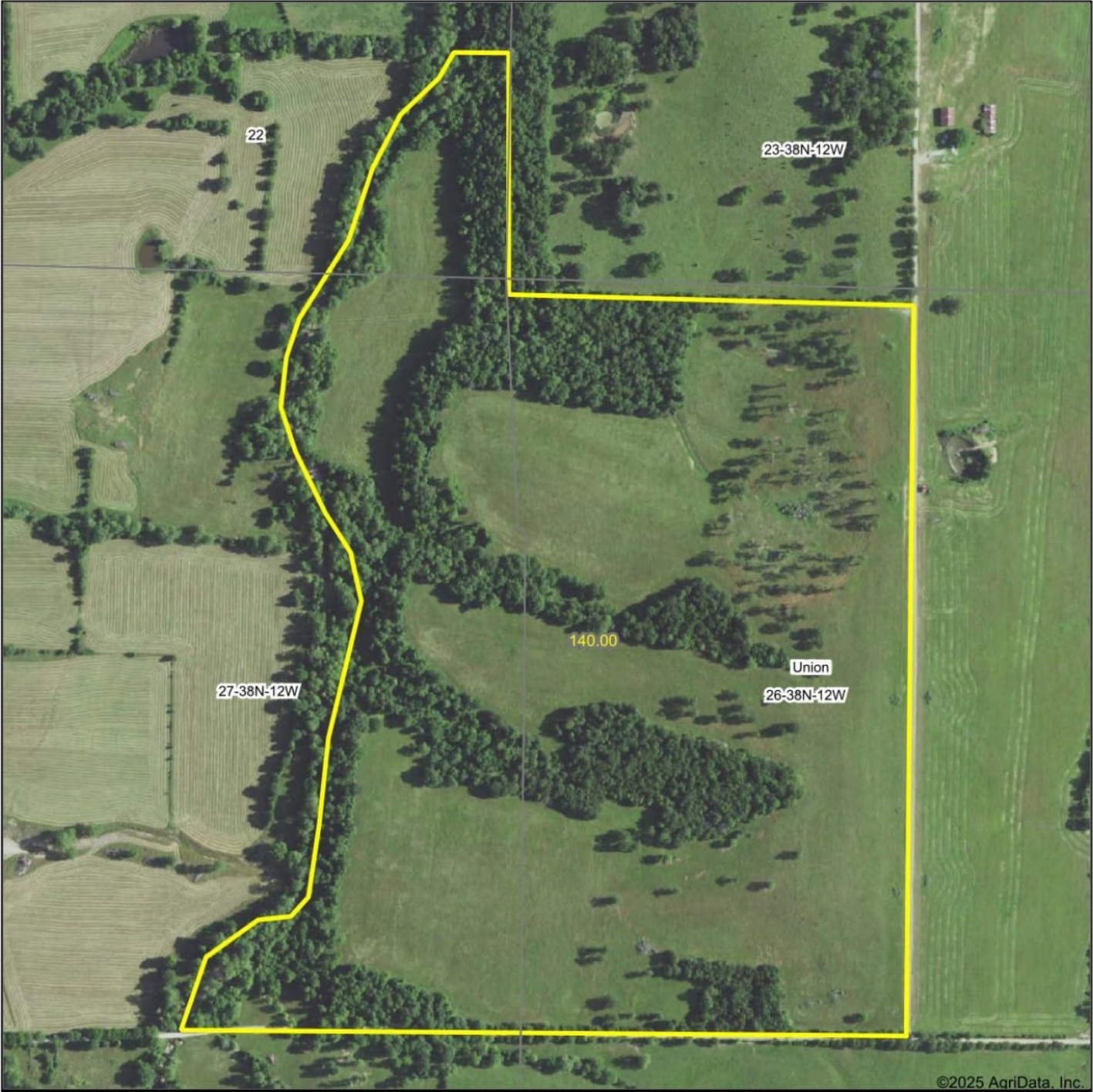
Boundary Center: 37° 59' 51.52, -92° 13' 42.04

Maps Provided By:
surety
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

©2025 AgriData, Inc.

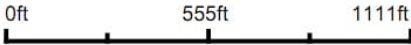


Aerial Map



©2025 AgriData, Inc.

Map Center: 37° 59' 59.51, -92° 13' 20.52



Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

26-38N-12W
Pulaski County
Missouri

4/10/2025



**All Measurements are
For FSA Programs Only
Wetland Determination Identifiers**

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-926 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Pulaski Co. FSA

SB=soybn-corn-gr;C=corn-Yel-gr
WHT=wheat-sw-gr;O=oats-spr-fg
CLOVR=Clow-Red-fg;ALF=ALFAL-fg
MILO=Sorgh-grs-gr;CTN=Cotton-Upland
FG=fla-fg;GZ=fla-gz;LS=fla-ls
CCM=covrc-mix-co;CCB=covrc-bob-co;CCC=co
vro-cog-co;SWT=corn-sweet-fh;AMY=corn-am
All fields are Non-Irrigated, Initial
*Unless notated on Map

1 inch equals 791 feet

Program Year: 2023

Created: 6/26/2023

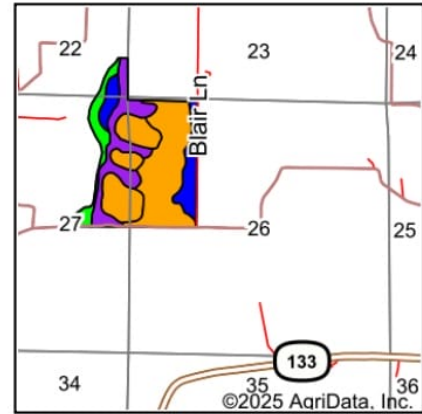
Flown: 2022-6-21

- clu
- crp
- plss

**Farm 839
Tract 105**



Soils Map



State: **Missouri**
 County: **Pulaski**
 Location: **26-38N-12W**
 Township: **Union**
 Acres: **140**
 Date: **4/10/2025**

Maps Provided By: **surety**
 CUSTOMIZED ONLINE MAPPING
 © AgriData, Inc. 2023 www.AgriDataInc.com

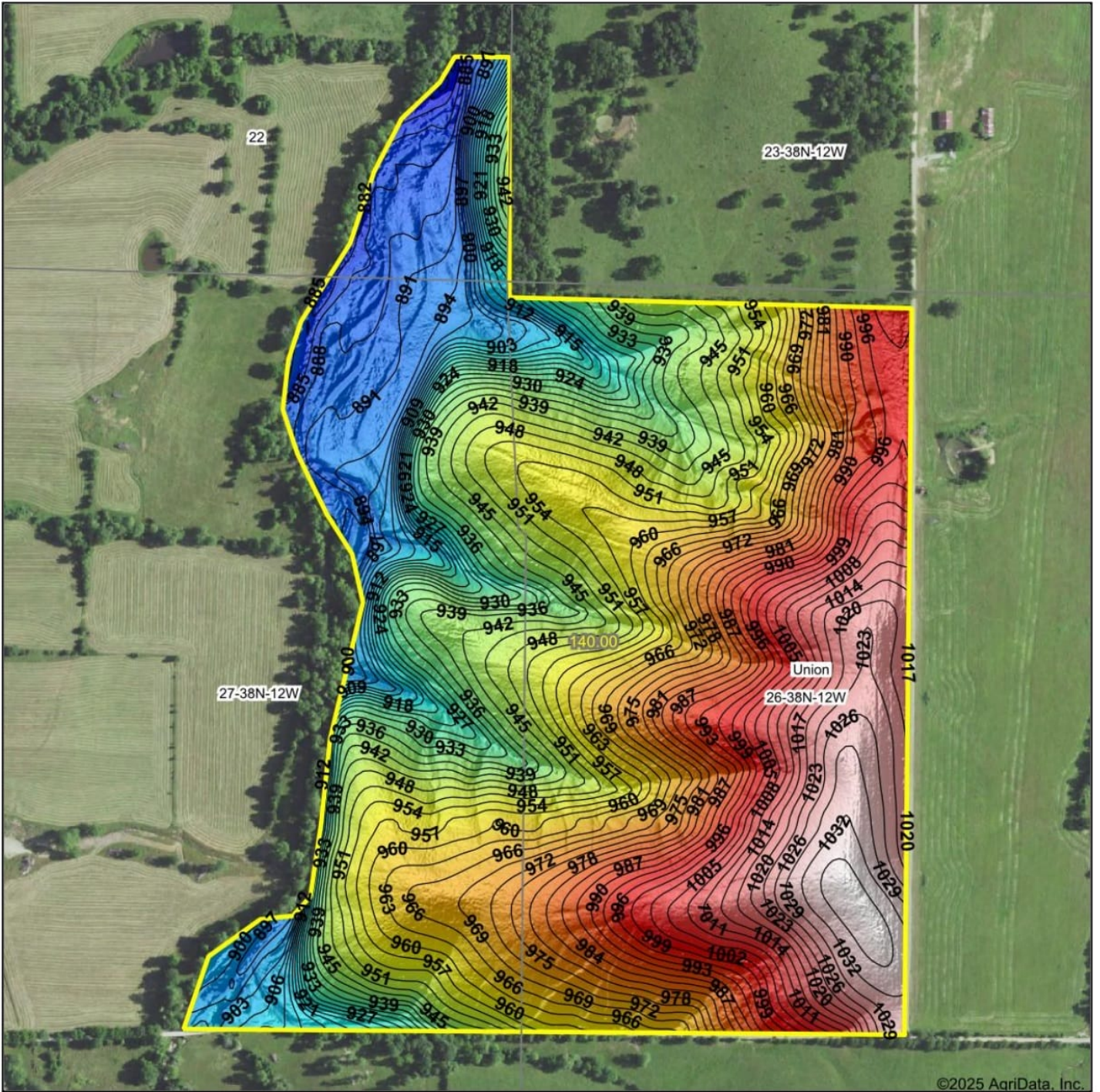


Soils data provided by USDA and NRCS.

Area Symbol: MO169, Soil Area Version: 28															
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grass Tons
73092	Gatewood very gravelly silt loam, 3 to 8 percent slopes, stony	50.05	35.8%		IIIe	4	7	4				6		5	
73112	Gunlock silt loam, 3 to 8 percent slopes	30.41	21.7%		IIIe	3	6	4	9	8	3	5	3	5	
73392	Clarksville very gravelly silt loam, 15 to 35 percent slopes, stony	27.46	19.6%		VIIs	4	7	5				6		5	
73136	Union silt loam, 1 to 3 percent slopes	13.27	9.5%		IIe	3	6	4	9	8	3	5	3	5	
75390	Razort silt loam, 0 to 2 percent slopes, rarely flooded	12.80	9.1%		Is	6	9	8				7		7	
75395	Jamesfin silt loam, 0 to 3 percent slopes, occasionally flooded	6.01	4.3%		IIW	6	8	8				7		7	
Weighted Average					3.27	4	6.9	4.7	2.8	2.5	0.9	5.8	0.9	5.3	

*n: The aggregation method is "Weighted Average using all components"
 *c: Using Capabilities Class Dominant Condition Aggregation Method

Topography Hillshade



Source: USGS 10 meter dem

Interval(ft): 3

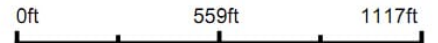
Min: 873.2

Max: 1,037.4

Range: 164.2

Average: 957.0

Standard Deviation: 40.55 ft



4/10/2025

26-38N-12W
Pulaski County
Missouri

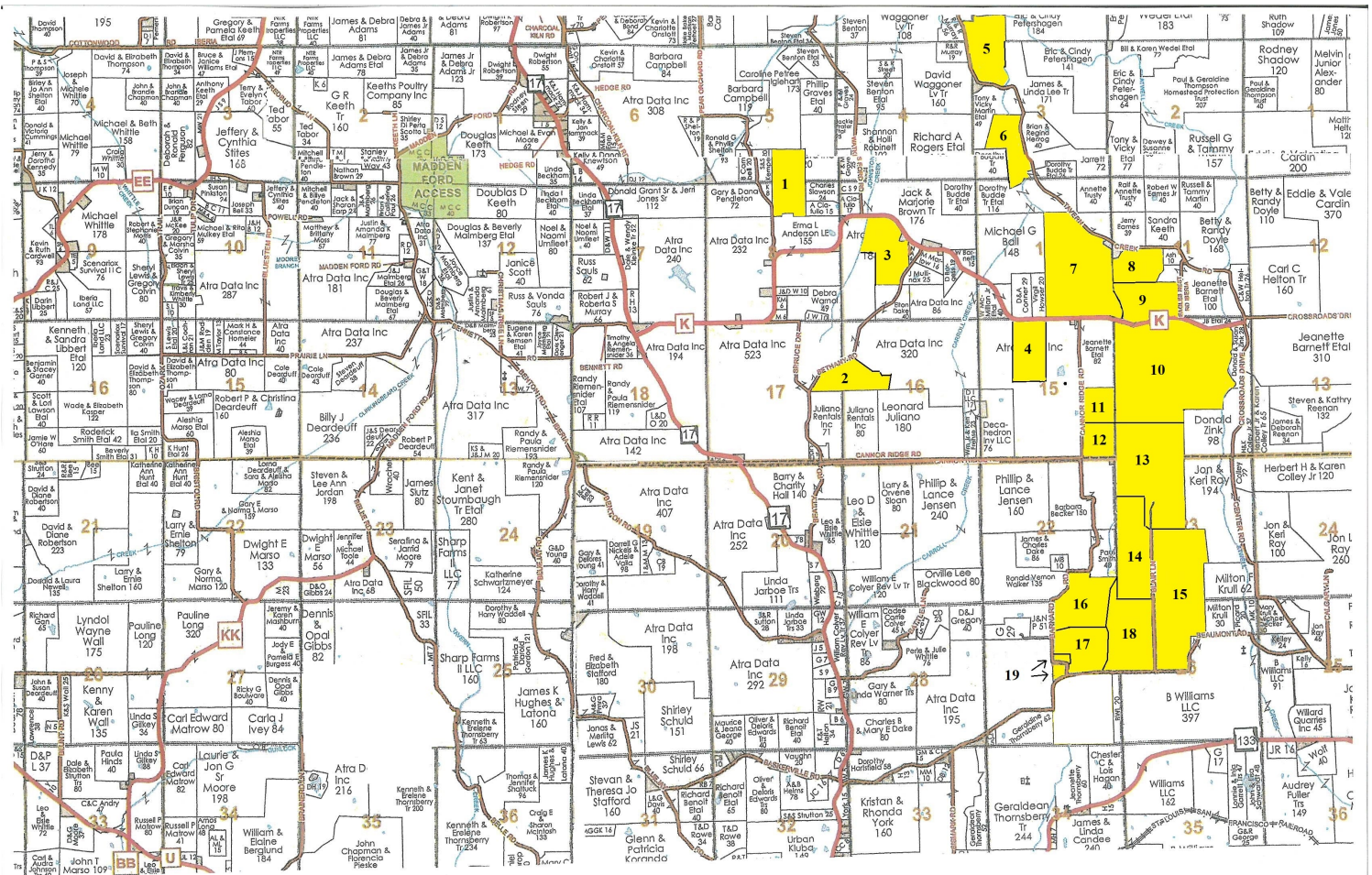
Boundary Center: 37° 59' 59.51, -92° 13' 20.52

Maps Provided By:

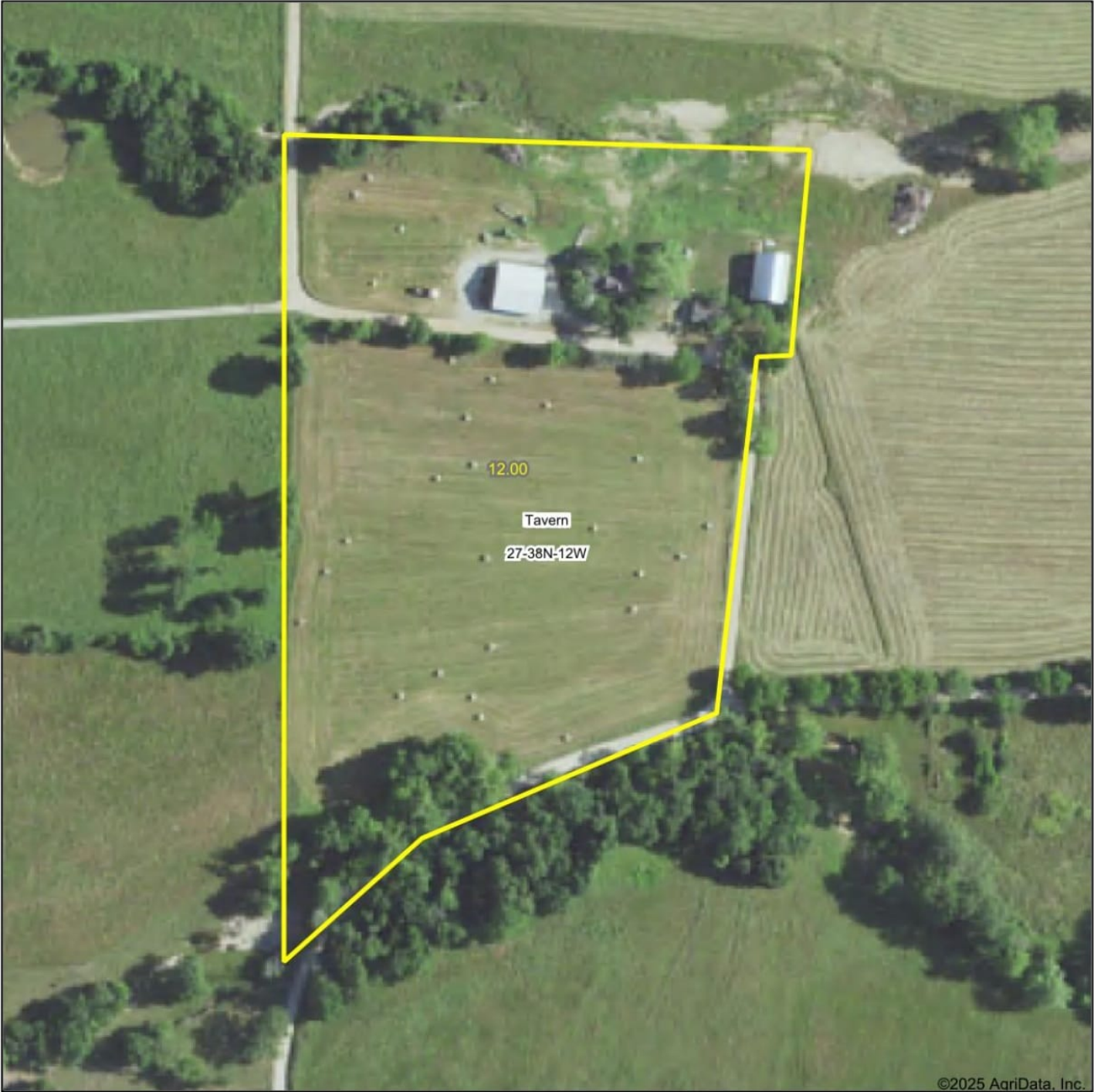


© AgriData, Inc. 2023

www.AgriDataInc.com

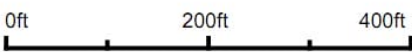


Aerial Map



©2025 AgriData, Inc.

Map Center: 37° 59' 44.11, -92° 13' 49.86

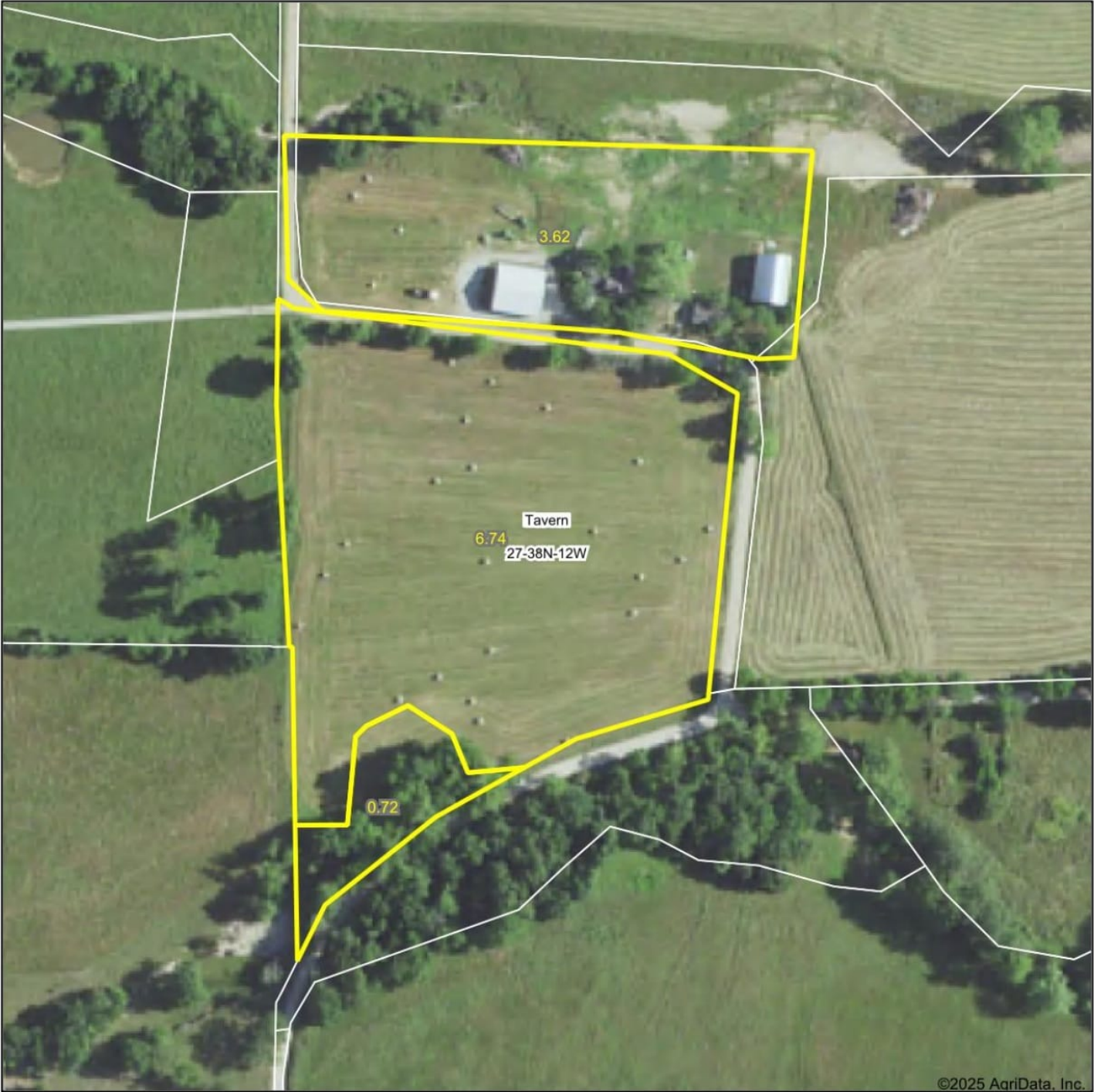


Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

27-38N-12W
Pulaski County
Missouri

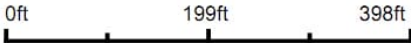
4/10/2025

Aerial Map



©2025 AgriData, Inc.

Map Center: 37° 59' 44.15, -92° 13' 49.88

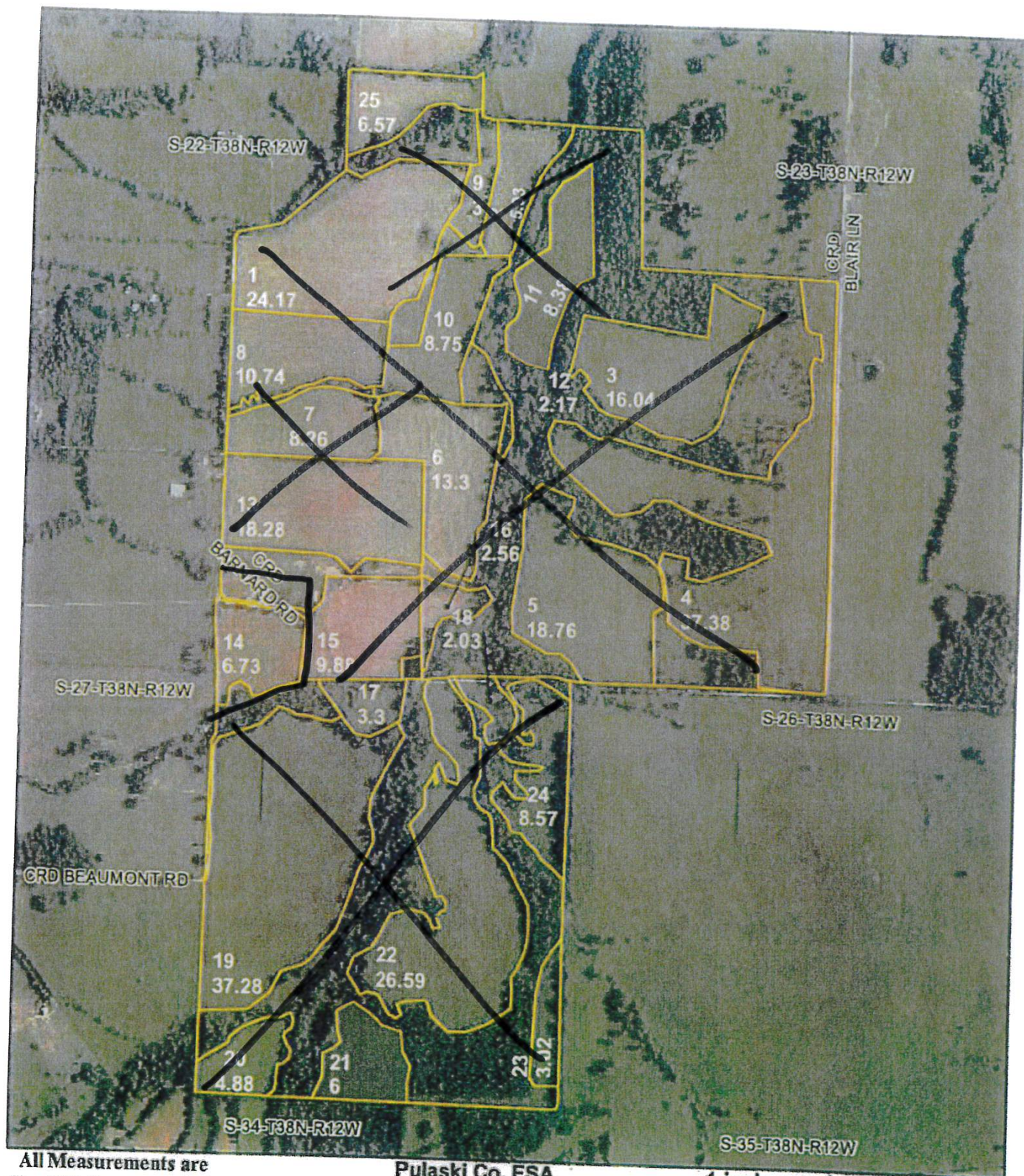


27-38N-12W
Pulaski County
Missouri

4/10/2025

Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
© AgriData, Inc. 2023 www.AgriDataInc.com

Field borders provided by Farm Service Agency as of 5/21/2008.



**All Measurements are
For FSA Programs Only**
Wetland Determination Identifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland Identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-926 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Pulaski Co. FSA

SB=soybn-com-gr;C=corn-Yel-gr
WHT=wheat-srw-gr;O=oats-spr-fg
CLOVR=Clover-Red-fg;ALF=ALFAL-fg
MILO=Sorgh-grs-gr;CTN=Cotton-Upland
FG=fia-fg;GZ=fia-gz;LS=fia-ls
CCM=cowrc-mix-co;CCB=cowrc-bob-co;CCC=co
vro-cag-co;SWT=corn-sweet-fh;AMY=corn-am
All fields are Non-Irrigated, Initial
*Unless notated on Map

1 inch equals 791 feet

Program Year: 2023

Created: 6/26/2023

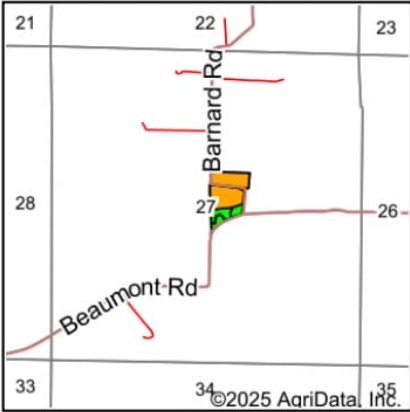
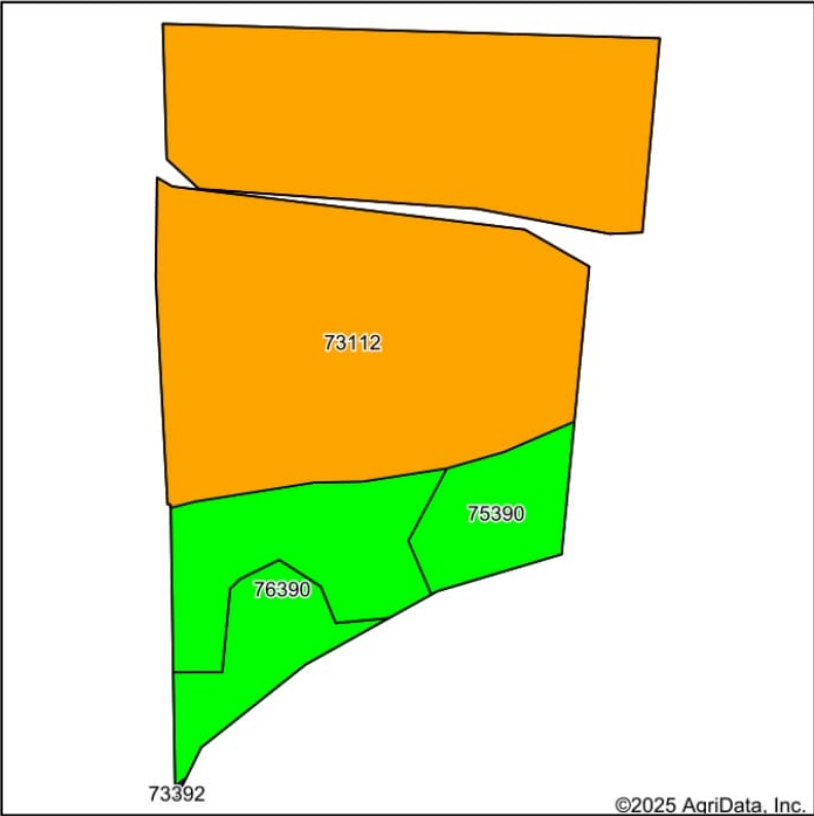
Flown: 2022-6-21

- clu
- crp
- plss

**Farm 839
Tract 105**



Soils Map



State: **Missouri**
 County: **Pulaski**
 Location: **27-38N-12W**
 Township: **Tavern**
 Acres: **11.08**
 Date: **4/10/2025**

Maps Provided By:
 



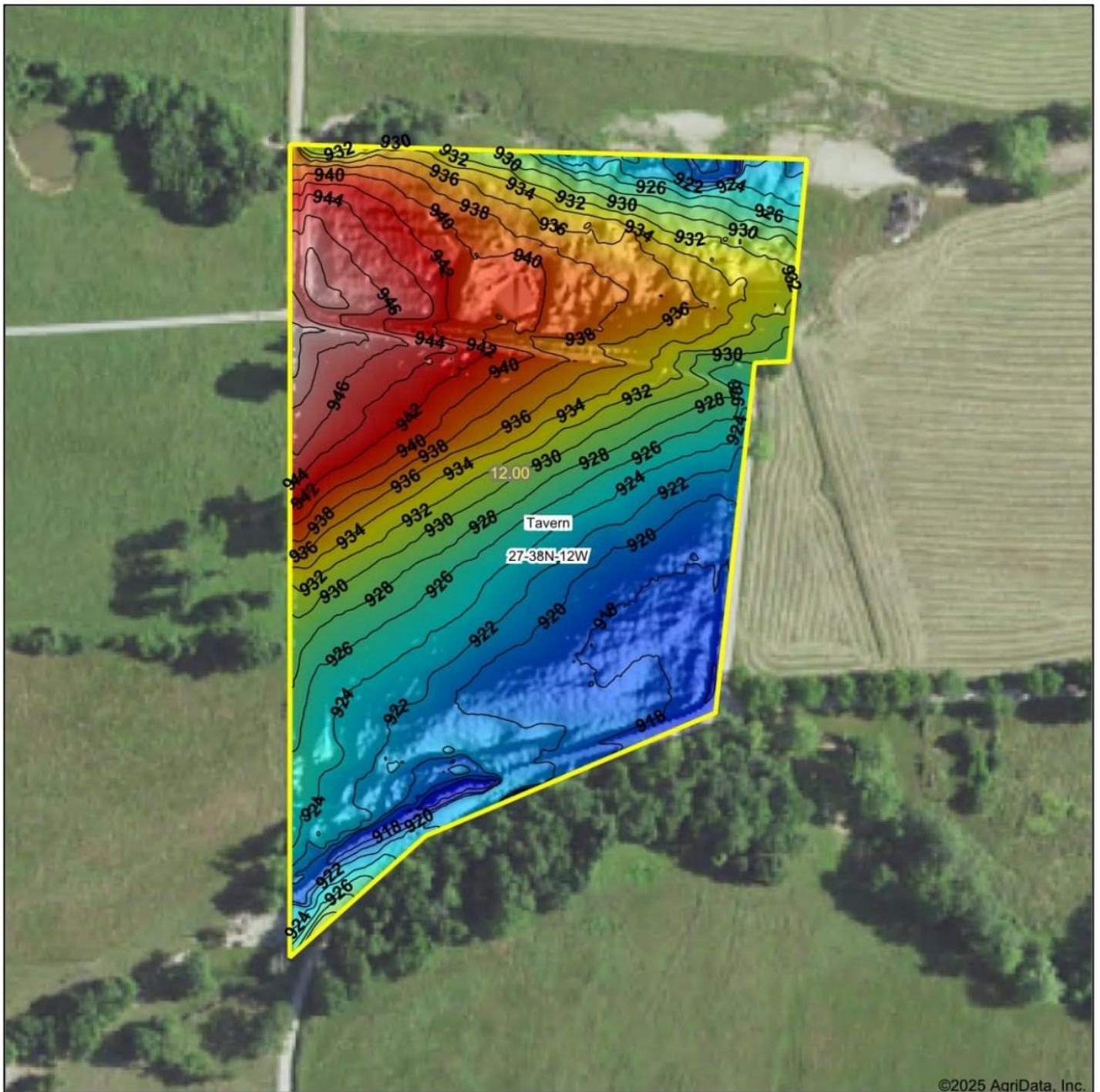
© AgriData, Inc. 2023
 www.AgriDataInc.com

Area Symbol: MO169, Soil Area Version: 28															
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Grain sorghum Bu	Oats Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons
73112	Gunlock silt loam, 3 to 8 percent slopes	8.29	74.8%		Ille	3	6	4	9	8	3	5	3	5	
76390	Razort silt loam, 1 to 3 percent slopes, rarely flooded	2.04	18.4%		Is	6	9	8				7		7	
75390	Razort silt loam, 0 to 2 percent slopes, rarely flooded	0.75	6.8%		Is	6	9	8				7		7	
Weighted Average					2.50	3.8	6.8	5	6.7	6	2.2	5.5	2.2	5.5	

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

*c: Using Capabilities Class Dominant Condition Aggregation Method

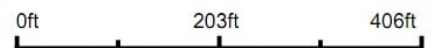
Topography Hillshade



©2025 AgriData, Inc.



Source: USGS 1 meter dem
Interval(ft): 2
Min: 915.1
Max: 951.5
Range: 36.4
Average: 930.1
Standard Deviation: 9.09 ft



4/10/2025

27-38N-12W
Pulaski County
Missouri

Boundary Center: 37° 59' 44.11, -92° 13' 49.86

Maps Provided By:



© AgriData, Inc. 2023

www.AgriDataInc.com



