



PROPERTY OVERVIEW

Located in Southern Ringgold County, IA along the MO border, this 387+/- acre farm is well-suited for a livestock operator or a recreational buyer. The property includes 270.98 FSA-certified tillable acres with approximately 220 +/- acres in alfalfa and 50 +/- acres in soybeans-providing a strong and consistent annual income.

An abundance of habitat is found throughout the property, including wooded draws, cedar thickets, and blocks of mature timber, transforming the farm from a purely agricultural use into a recreational haven thanks to a vast population of deer and turkeys. Numerous established food plots combined with lots of edge and natural pinch points further enhance the property's recreational appeal.

Much of the farm has road access along the North boundary which simplifies equipment movement and day-to-day operations. Five ponds, including two constructed in 2024, supply reliable water for livestock and wildlife. Improvements include a versatile, 60'×40' metal shed with electric and a 60'×25' overhang–ideal for hay storage, equipment and working facilities.

If you're seeking a turnkey, diversified farm that blends productive agriculture with top-tier recreation, this property deserves your attention. For more information or to schedule a private showing please contact Adrian Wolfe at 641-414-2256.

Directions:

From Mount Ayr, Iowa

- South on P46 approximately 8 miles to J67.
- Turn East for 2 miles.
- Property is on the South side of J67.

Location:

- Approximately 8 miles South of Mount Ayr, IA
- 13 miles West of Lamoni, IA
- 90 minutes South of Des Moines, IA

Property will be shown to pre-qualified buyers by appointment only



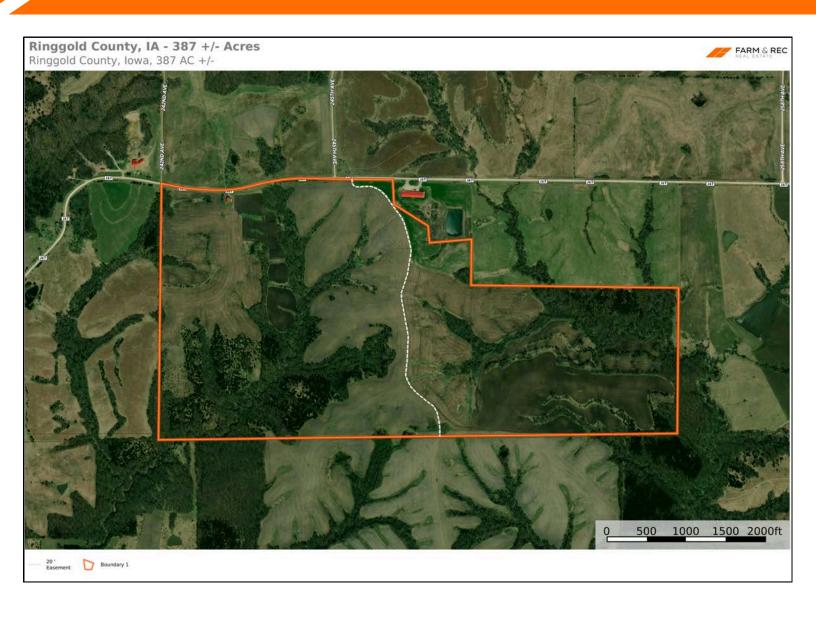
PROPERTY FEATURES

- 387 ± Deeded Acres
- Versatile blend of income-producing farmland, recreational opportunities, and well-maintained infrastructure.
- 270.98 FSA Certified Tillable Acres
- 50 ± acres currently planted in soybeans rented for \$150 per acre in 2025
- 220 ± acres in Alfalfa
- Farm is open for the 2026 farming season
- Mature timber consisting of cedar, elm, oak, and walnut.
- Variety of established food plots
- Abundance of edge and natural pinch points
- Five ponds are located throughout the property, including two newly constructed in 2024.
- Excellent access throughout the farm, with multiple entry points
- Established, vehicle-friendly roads throughout property ideal for both agricultural and recreational use.
- 60' × 40' metal shed with a 60' × 25' overhang provides ample covered space for equipment storage, hay, or working facilities.
- Property does contain a 20' recorded easement for bordering property owner, contact agent for details.
- Annual Property taxes: \$3842

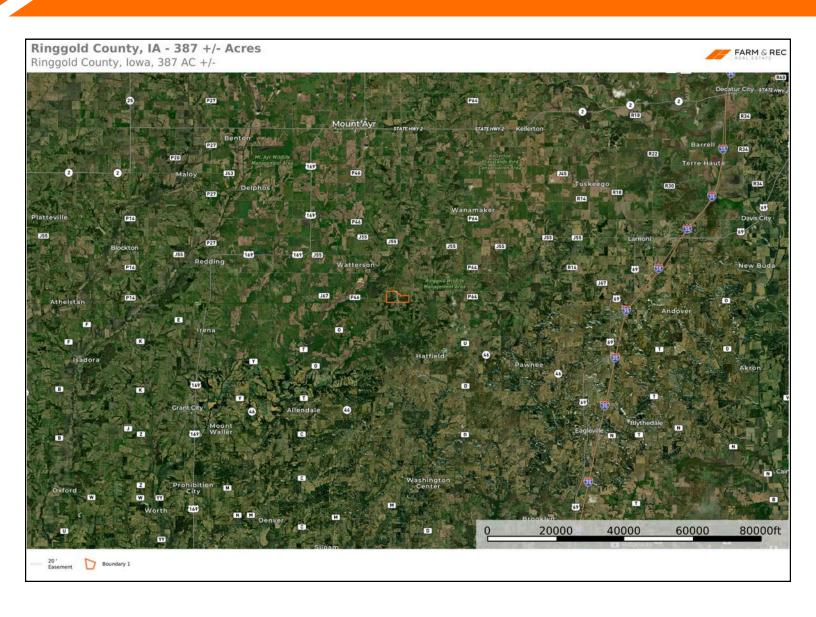




AERIAL MAP



AERIAL MAP



FSA MAP



United States Department of Agriculture

Ringgold County, lowa





Legend
Non-Cropland
ORP
Non-Cropland
ORP
Nowa PL88
Wetherd, Defermination, Mentitiers
Inva Roads

2024 Program Year
Map Created April 19, 2024

Farm 3938 Tract 6938

Restricted Use
 Limited Restrictions

Tract Cropland Total: 270.98 acres

Exempt from Conservation Compliance Provisions

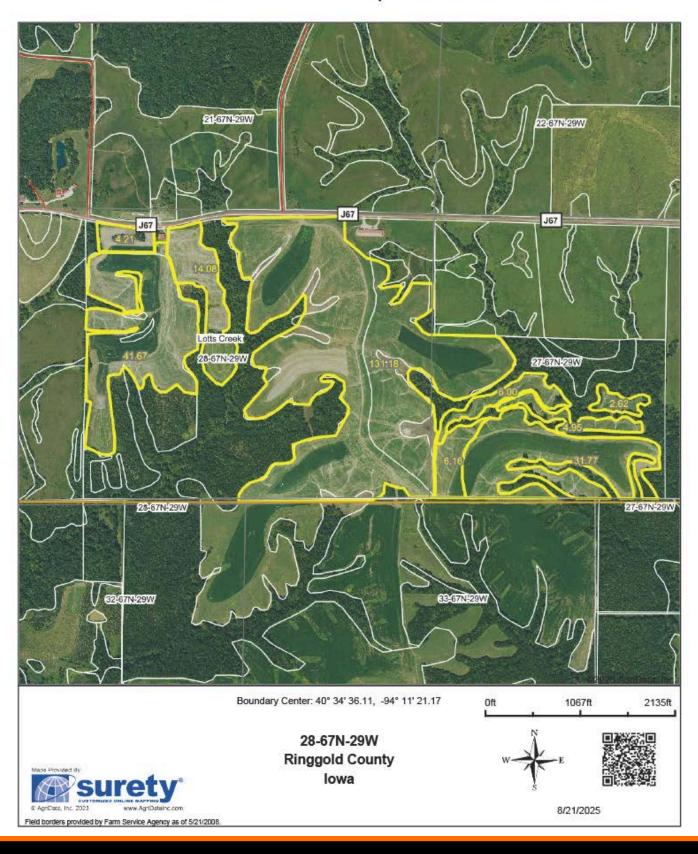
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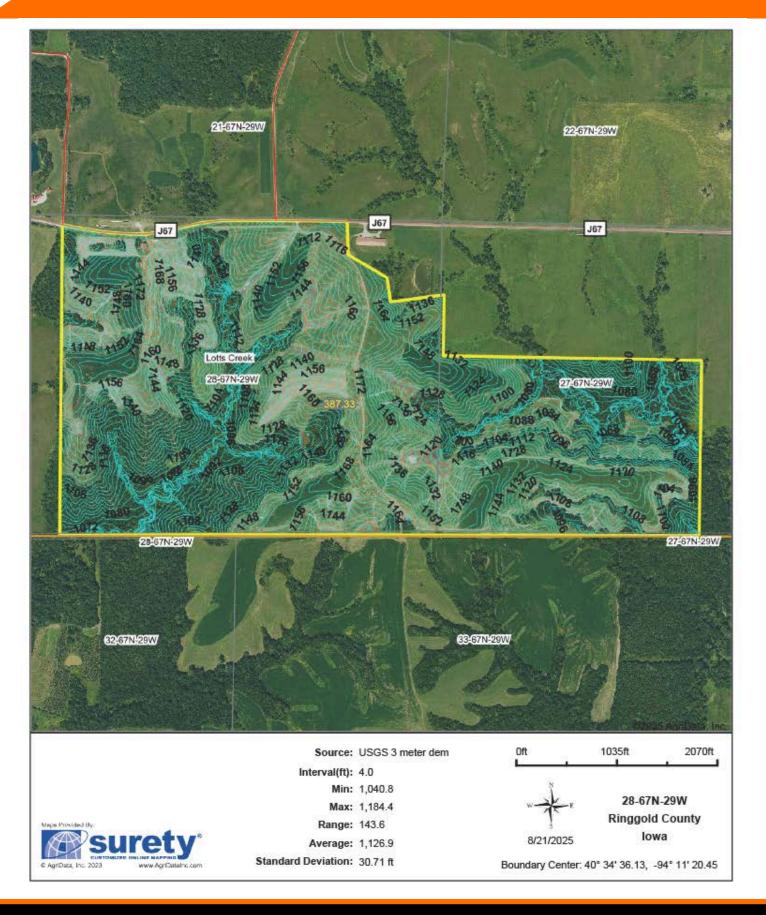
SURETY MAP

Aerial Map

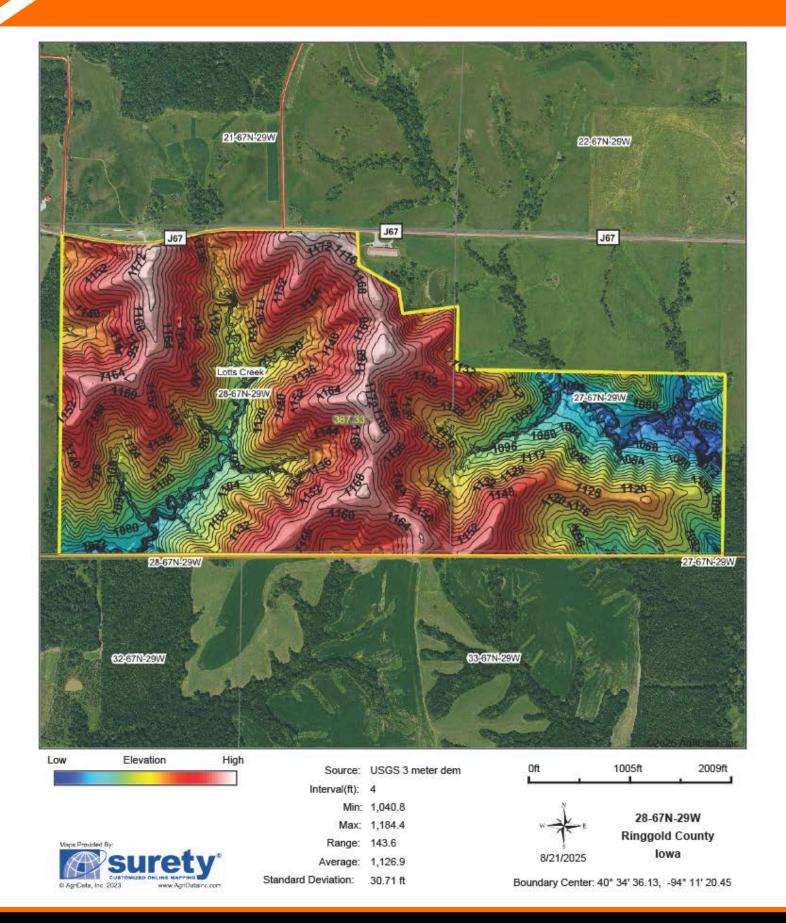




TOPOGRAPHY CONTOURS



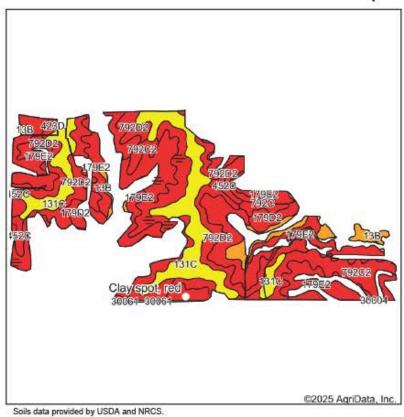
TOPOGRAPHY HILLSHADE

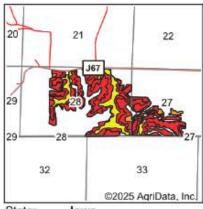




CSR MAP

Soils Map





State: lowa County: Ringgold Location: 28-67N-29W Township: Lotts Creek Acres: 242.64 8/21/2025 Date:



Area Symbol: IA159, Soil Area Version: 30 Area Symbol: MO081, Soil Area Version: 28

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Restrictive Layer	Soil Drainage	Non- Irr Class *c	*i Com Bu	³i Alfalfa Tons	'i Soybeans Bu	*i Bluegrass Tons	"i Tall Grasses Tons	"i Water- Holding Inch	CSR2**	CSR	*n NO
179E2	Gara loam, 14 to 18 percent slopes, moderately eroded	66.74	27.7%		> 6.5ft.	Well drained	Vle	139.2	3.9	40.4	2.5	4.2	10.7	24	33	
792D2	Armstrong clay loam, 9 to 14 percent slopes, moderately eroded	59.89	24.7%		> 6.5ft.	Somewhat poorly drained	IVe	88.0	2.5	25.5	1.6	2.6	9.0	7	13	
131C	Pershing silt loam, 5 to 9 percent slopes	43.02	17.7%		> 6.5ft.	Somewhat poorly drained	llle	80.0	2.1	23.2	1.4	2.4	11.8	65	49	1
792C2	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	24.54	10.1%		> 6.5ft.	Somewhat poorly drained	llle	123.2	3.4	35.7	22	3.7	9.2	24	27	

CSR MAP



Code	Soil Description	Acres	Percent of field	CSR2 Legend	Restrictive Layer	Soil Drainage	Non- Irr Class *c	*i Corn Bu	*i Alfalfa Tons	*i Soybeans Bu	*i Bluegrass Tons	[*] i Tall Grasses Tons	*i Water- Holding Inch	CSR2**	CSR	*n NC Ow
179D2	Gara loam, 9 to 14 percent slopes, moderately eroded	23.71	9.8%		> 6.5ft.	Well drained	IVe	163.2	4.6	47.3	2.9	4.9	10.7	38	43	
138	Olmitz-Zook- Humeston complex, 0 to 5 percent slopes	11.23	4.6%		> 6.5ft.	Poorly drained		80.0	1.7	23.2	1.4	2.4	11.7	78	59	
792C	Armstrong loam, 5 to 9 percent slopes	6.90	2.8%		1.5ft. (Abrupt textural change)	drained		128.0	3.6	37.1	2.3	3.8	9.2	35	31	
452C	Lineville silt loam, 5 to 9 percent slopes	4.48	1.8%		> 6.5ft.	Somewhat poorly drained		80.0	2.1	23.2	1.4	2.4	10.8	48	38	
423D	Bucknell silty clay loam, 9 to 14 percent slopes	1.04	0.4%		0.9ft. (Abrupt textural change)	drained		102.4	2.7	29.7	1.8	3.1	9.4	11	18	
30196	Shelby clay loam, 9 to 14 percent slopes, severely eroded	0.61	0.3%		> 6.5ft.	Well drained	IVe									
30061	Gara loam, 5 to 9 percent slopes	0.33	0.1%		> 6.5ft.	Moderately well drained										
30057	Gara loam, 14 to 18 percent slopes	0.09	0.0%		> 6.5ft.	Well drained	Vle									
30004	Adair clay loam, heavy till, 5 to 9 percent slopes, moderately eroded	0.06	0.0%		> 6.5ft.	Somewhat poorly drained										
					Weig	hted Average	4.13	111.9	3.1	32.4	2	3.4	10.3	31.5	*_	²r

[&]quot;n: The aggregation method is "Weighted Average using all components"
"c: Using Capabilities Class Dominant Condition Aggregation Method

	Symbol	Name	Description
=	ERO	Severely eroded spot	An area where on the average 75 percent or more of the original surface layer has been lost because of accelerated erosion. Not used in map units that are named severely eroded, very severely eroded, or gullied. Typically .25 to 2 acres.

Symbol	Name	Description
CLR	Clay spot, red	An exposure of clay that formed in red truncated paleosol weathered from glacial till, surrounded by soils that are not clayey. Textures included would be clay and silty clay with clay contents greater than 40 percent. Typically .25 to 2 acres.



^{**}IA has updated the CSR values for each county to CSR2.
*- CSR weighted average cannot be calculated on the current soils data, use prior data version for csr values.*i Yield data provided by the ISPAID Database version 8.1.1 developed by IA State University.











































AGENT INFO.

BROKER INFO.



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