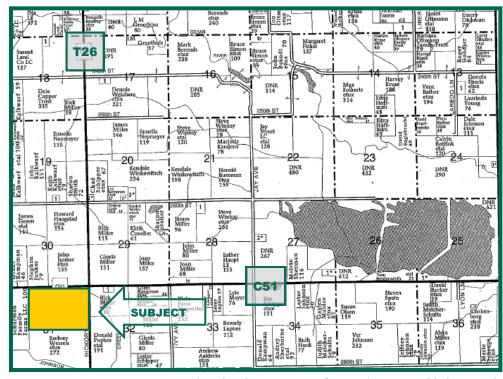


Hertz LAND FOR SALE

233.16
Acres m/l,
Butler
County, IA



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Rose Long Bolser Living Trust, Ellen Bolser Yu Living Trust and Clark Mead Bolser Living Trust

Property Information Location

5 miles Northwest of Aplington, corner of Hickory Ave. (T25) and County Road C51.

Legal Description

E ½ NW FRL. ¼, NE ¼ Section 31, Township 91 North, Range 17 West of the 5th P.M., Butler County, Iowa

Price & Terms

- \$3,520,000.00
- \$ 15.097/acre
- 10% down upon acceptance of offer; balance due in cash at closing

Possession

Negotiable

School District

Aplington-Parkersburg School District

Real Estate Tax

Taxes Payable in 2013 - 2014: \$6,292 Net Taxable Acres: 233.16 Tax per Net. Tax. Ac.: \$26.99

FSA Data

Farm Number: 1352 Crop Acres: 223.83 Corn Base: 111.4

Corn Direct/CC Yields: 116

Bean Base: 105.3

Bean Direct/CC Yields: 36

Highly Erodible Classification

All cropland is classified as Non-Highly Erodible Land (NHEL).

There are 8.7 acres of wetlands.

CRP Contracts

Tract #6482 Fields 4, 5 and 6 Contract # 3322 Total Acres 2.1 Practice CP8A Rate \$233.03 Annul Pay \$489 Expires 09/30/2019 Tract #6481 Field 4
Contract #3321 Acres .7
Practice CP8A Rate \$244.57
Annul Pay \$171 Expires 09/30/2019

Soil Types / Productivity

Primary soils are Dinsdale silty clay loam and Maxfield silty clay loam. See soil map for detail.

- **CSR**: 86.95 per County Assessor, based on net taxable acres.
- **CSR:** 87.7 per AgriData, Inc., 2012, based on FSA crop acres.
- **CSR2:** 91.3 per AgriData, Inc., 2012, based on FSA crop acres.

Buildings/Improvements

Older Storage Shed.

Grain Storage

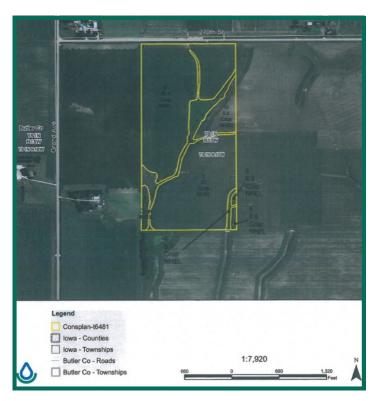
None

Jeffrey L. Troendle, AFM Licensed Real Estate Broker - IA 340 Tower Park Drive, P.O. Box 2396 Waterloo, IA 50704 319.234.1949 JeffT@Hertz.ag

www.Hertz.ag

Aerial Photo and FSA Maps





Drainage

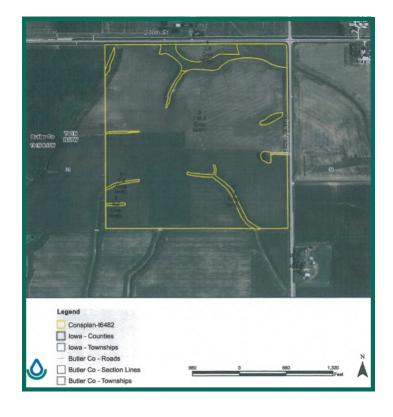
Well tiled—tile maps included.

Water & Well Information

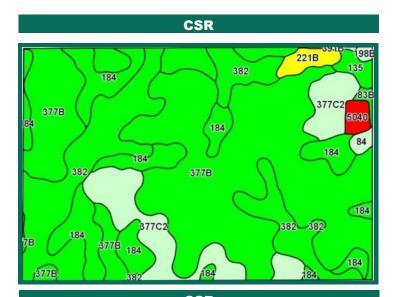
None

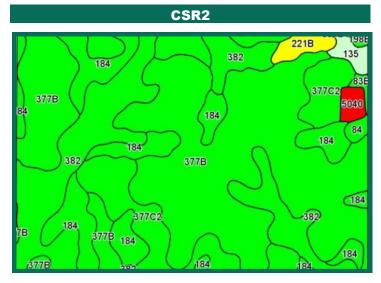
Comments

High quality farm for Butler County located in a competitive area.



Soil Maps Entire Property





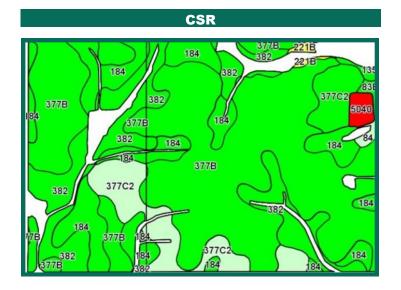
	CSR					
Viewi	ng soils data as of 1/21/2012					
Code	Soil Description	Acres	Percent of field	*CSR Legend	Non-Irr Class	CSR*
377B	Dinsdale silty clay loam, 2 to 5 percent slopes	114.90	49.3%		lle	90
382	Maxfield silty clay loam, 0 to 2 percent slopes	45.30	19.4%		llw	90
184	Klinger silty clay loam, 1 to 3 percent slopes	36.93	15.8%		lle	95
377C2	Dinsdale silty clay loam, 5 to 9 percent slopes, moderately eroded	24.70	10.6%		Ille	73
221B	Palms muck, 2 to 5 percent slopes	3.29	1.4%		Illw	45
135	Coland clay loam, 0 to 2 percent slopes	2.45	1.1%		llw	80
5040	Orthents, loamy	2.22	1.0%			5
84	Clyde silty clay loam, 0 to 3 percent slopes	1.23	0.5%		llw	75
83B	Kenyon loam, 2 to 5 percent slopes	0.80	0.3%		lle	85
198B	Floyd loam, 1 to 4 percent slopes	0.70	0.3%		llw	75
391B	Clyde-Floyd complex, 1 to 4 percent slopes	0.64	0.3%		llw	72
	Weighted Average					87.3

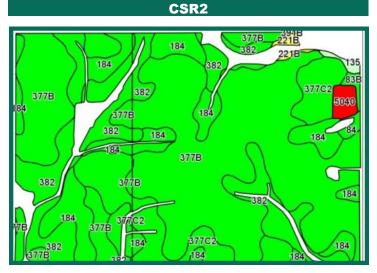
	CSR2					
Code	Soil Description	Acres	Percent of field	**CSR2 Legend	Non-Irr Class	CSR2**
377B	Dinsdale silty day loam, 2 to 5 percent slopes	114.86	49.3%		lle	93
382	Maxfield silty clay loam, 0 to 2 percent slopes	45.53	19.5%		llw	94
184	Klinger silty clay loam, 1 to 3 percent slopes	36.84	15.8%		lle	95
377C2	Dinsdale silty clay loam, 5 to 9 percent slopes, moderately eroded	24.87	10.7%		IIIe	85
221B	Palms muck, 2 to 5 percent slopes	3.29	1.4%		Illw	50
135	Coland clay loam, 0 to 2 percent slopes	2.39	1.0%		llw	74
5040	Orthents, loamy	2.22	1.0%			5
84	Clyde silty clay loam, 0 to 3 percent slopes	1.21	0.5%		llw	88
83B	Kenyon loam, 2 to 5 percent slopes	0.73	0.3%		lle	90
198B	Floyd loam, 1 to 4 percent slopes	0.65	0.3%		llw	89
391B	Clyde-Floyd complex, 1 to 4 percent slopes	0.57	0.2%		llw	87
	Weighted Average					91



CSR/CSR2 UPDATE: The State of Iowa has historically used Corn Suitability Rating (**CSR**) as its soil productivity index. To better recognize soil type variability, the USDA Natural Resources Conservation Services (NRCS) is in the process of reclassifying soil map units in various Iowa counties. In recognition of this change and in an effort to make the CSR more consistent across the state, Iowa State University has developed a new formula called **CSR2**, which does not directly correlate to the previous CSR values, but *replaces* them. There may be a significant difference between the old CSR value and the new CSR2 value on any given farm. We are providing both CSR and CSR2 soil maps during this transition period to illustrate any changes. For additional information regarding CSR2, please see the link on our website at www.Hertz.ag.

Soil Maps Tillable Property





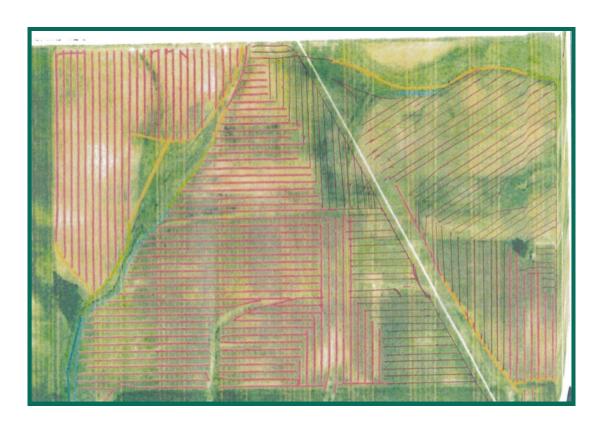
	CSR						
Viewing soils data as of 1/21/2012							
Code	Soil Description	Acres	Percent of field	*CSR Legend	Non-Irr Class	CSR*	
377B	Dinsdale silty clay loam, 2 to 5 percent slopes	113.77	53.3%		lle	90	
382	Maxfield silty clay loam, 0 to 2 percent slopes	34.82	16.3%		llw	90	
184	Klinger silty clay loam, 1 to 3 percent slopes	34.69	16.3%		lle	95	
377C2	Dinsdale silty clay loam, 5 to 9 percent slopes, moderately eroded	24.24	11.4%		Ille	73	
5040	Orthents, loamy	2.22	1.0%			5	
221B	Palms muck, 2 to 5 percent slopes	1.02	0.5%		Illw	45	
84	Clyde silty clay loam, 0 to 3 percent slopes	0.89	0.4%		llw	75	
135	Coland clay loam, 0 to 2 percent slopes	0.85	0.4%		llw	80	
83B	Kenyon loam, 2 to 5 percent slopes	0.85	0.4%		lle	85	
Weighted Average					87.7		

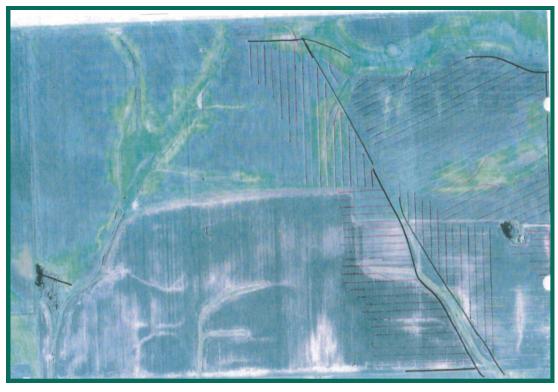
	CSR2					
Code	Soil Description	Acres	Percent of field	"CSR2 Legend	Non-Irr Class	CSR2**
377B	Dinsdale sitty clay loam, 2 to 5 percent slopes	113.80	53.3%		lle	93
382	Maxfield silty clay loam, 0 to 2 percent slopes	34.80	16.3%		llw	94
184	Klinger silty clay loam, 1 to 3 percent slopes	34.61	16.2%		lle	95
377C2	Dinsdale silty clay loam, 5 to 9 percent slopes, moderately eroded	24.32	11.4%		IIIe	85
5040	Orthents, loamy	2.22	1.0%			5
221B	Palms muck, 2 to 5 percent slopes	1.01	0.5%		Illw	50
84	Clyde silty clay loam, 0 to 3 percent slopes	0.89	0.4%		llw	88
83B	Kenyon loam, 2 to 5 percent slopes	0.87	0.4%		lle	90
135	Coland clay loam, 0 to 2 percent slopes	0.83	0.4%		llw	74
Weighted Average						91.3



CSR/CSR2 UPDATE: The State of Iowa has historically used Corn Suitability Rating (**CSR**) as its soil productivity index. To better recognize soil type variability, the USDA Natural Resources Conservation Services (NRCS) is in the process of reclassifying soil map units in various Iowa counties. In recognition of this change and in an effort to make the CSR more consistent across the state, Iowa State University has developed a new formula called **CSR2**, which does not directly correlate to the previous CSR values, but *replaces* them. There may be a significant difference between the old CSR value and the new CSR2 value on any given farm. We are providing both CSR and CSR2 soil maps during this transition period to illustrate any changes. For additional information regarding CSR2, please see the link on our website at www.Hertz.ag.

Tile Maps





Tile Map



