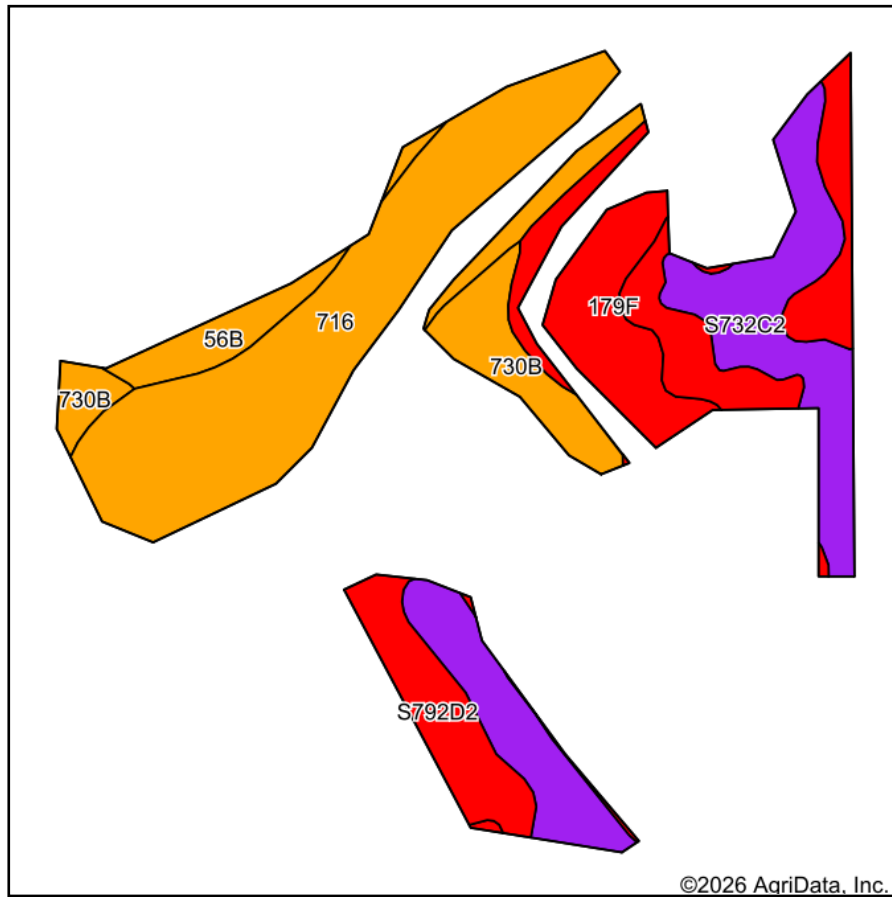
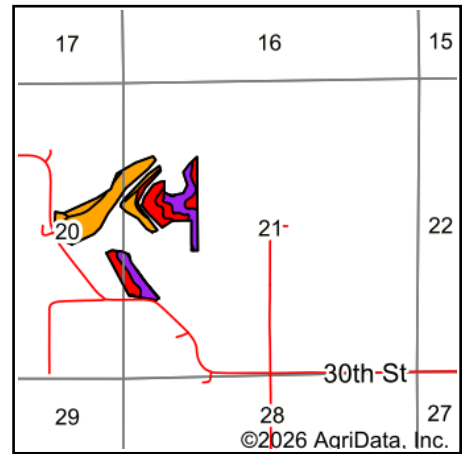


Soils Map



Soils data provided by USDA and NRCS.



State: **Iowa**
 County: **Wapello**
 Location: **21-71N-15W**
 Township: **Adams**
 Acres: **48.17**
 Date: **10/5/2026**



Maps Provided By:
surety
 CUSTOMIZED ONLINE MAPPING
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Area Symbol: IA179, Soil Area Version: 34

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
716	Lawson-Quiver-Nodaway complex, 0 to 2 percent slopes, occasionally flooded	16.60	34.4%		> 6.5ft.	Poorly drained	Ilw	80.0	1.7	23.2	1.4	2.4	0.0	78	
S732C2	Weller silty clay loam, 5 to 9 percent slopes, moderately eroded	10.93	22.7%		> 6.5ft.	Moderately well drained	Ille	0.0	0.0	0.0	0.0	0.0	0.0	59	
S792D2	Armstrong loam, 9 to 14 percent slopes, moderately eroded	8.70	18.1%		> 6.5ft.	Somewhat poorly drained	IVe	0.0	0.0	0.0	0.0	0.0	0.0	9	
179F	Gara loam, 18 to 25 percent slopes	5.78	12.0%		> 6.5ft.	Well drained	Vle	120.0	3.4	34.8	2.2	3.6	10.7	19	15
730B	Nodaway-Cantril complex, 2 to 5 percent slopes	4.00	8.3%		> 6.5ft.	Moderately well drained	Ilw	209.6	5.4	60.8	3.8	6.3	11.4	80	63

Soils data provided by USDA and NRCS.

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
56B	Cantril loam, 2 to 5 percent slopes	2.16	4.5%		> 6.5ft.	Somewhat poorly drained	Ile	209.6	5.4	60.8	3.8	6.3	9.5	79	65
Weighted Average							3.07	68.8	1.7	19.9	1.2	2.1	2.7	54.4	*-

**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.

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

*c: Using Capabilities Class Dominant Condition Aggregation Method