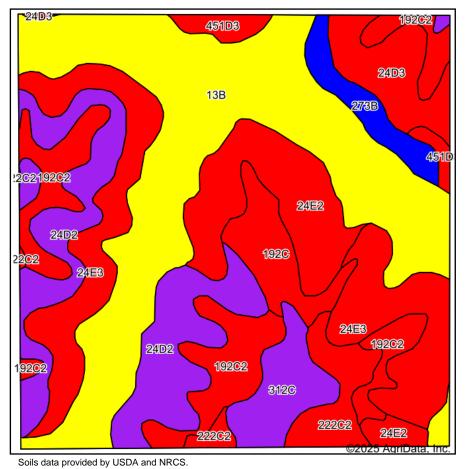
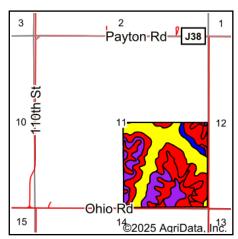
## **Soils Map**





State: **lowa**County: **Wayne** 

Location: 11-69N-22W

Township: **Benton**Acres: **153.93**Date: **4/4/2025** 







Area S	ymbol: IA185,	Soil Are	a Version:	28											
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non- Irr Class *c	CSR2**	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	*n NCCPI Overall	*n NCCP Corn
13B	Zook-Olmitz- Vesser complex, 0 to 5 percent slopes	47.78	30.9%		Ilw	68								77	
24E3	Shelby clay loam, 14 to 18 percent slopes, severely eroded	22.87	14.9%		Vle	27								64	
24D2	Shelby clay loam, 9 to 14 percent slopes, moderately eroded	20.55	13.4%		IIIe	51								70	
192C2	Adair clay loam, heavy till, 5 to 9 percent slopes, moderately eroded	16.16	10.5%		llle	29								66	

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	Soil Description	Acres	Percent of field	Legend	Non- Irr Class *c	CSR2**	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	*n NCCPI Overall	*n NCCF Corn
24E2	Shelby clay loam, 14 to 18 percent slopes, moderately eroded	13.97	9.1%		IVe	40								66	
	Shelby clay loam, 9 to 14 percent slopes, severely eroded	7.01	4.6%		IVe	45								66	
	Seymour silt loam, 5 to 9 percent slopes	6.97	4.5%		Ille	58								68	
	Adair loam, heavy till, 5 to 9 percent slopes	6.01	3.9%		IIIe	39								72	
	Clarinda silty clay loam, 5 to 9 percent slopes, moderately eroded	5.78	3.8%		IVw	28								54	
	Olmitz loam, heavy till, 2 to 5 percent slopes	4.18	2.7%		lle	81								91	
	Caleb clay loam, 9 to 14 percent slopes, severely eroded	2.46	1.6%		Vle	36	4.4	2.6	122	1.5	46	2.6	35	71	
	Seymour silty clay loam, 5 to 9 percent slopes, moderately eroded	0.19	0.1%		IIIe	56								62	
Weighted			l Average	3.33	48.7	0.1	*-	1.9	*-	0.7	*-	0.6	*n 70.3	*n 6	

<sup>\*\*</sup>IA has updated the CSR values for each county to CSR2.

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