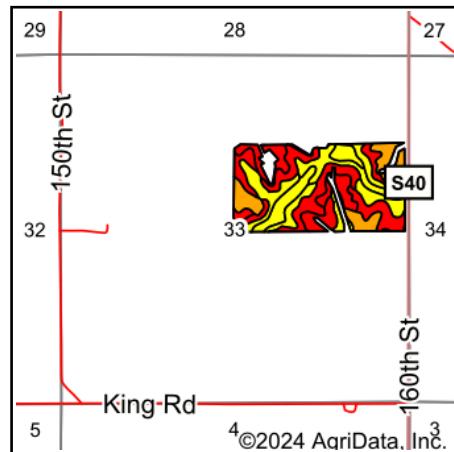
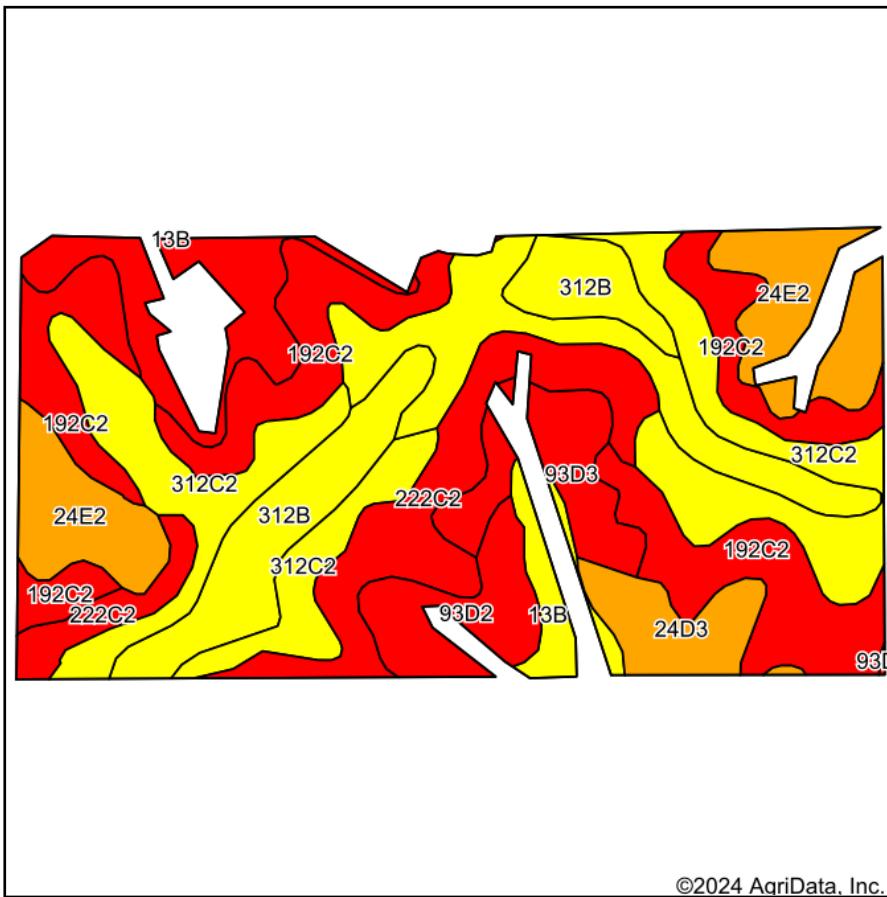


FSA Tillable Soils Map



State: **Iowa**
 County: **Wayne**
 Location: **33-69N-21W**
 Township: **Corydon**
 Acres: **73.72**
 Date: **1/24/2024**



Maps Provided By:
 **surety**[®]
 CUSTOMIZED ONLINE MAPPING
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Soils data provided by USDA and NRCS.

Area Symbol: IA185, Soil Area Version: 27

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
192C2	Adair clay loam, heavy till, 5 to 9 percent slopes, moderately eroded	15.35	20.8%	Red	IIIe	29	66	66	55	46
312C2	Seymour silty clay loam, 5 to 9 percent slopes, moderately eroded	14.00	19.0%	Yellow	IIIe	56	62	62	59	57
222C2	Clarinda silty clay loam, 5 to 9 percent slopes, moderately eroded	8.11	11.0%	Red	IVw	28	54	54	46	42
24E2	Shelby clay loam, 14 to 18 percent slopes, moderately eroded	7.40	10.0%	Orange	IVe	40	66	66	52	49
312B	Seymour silt loam, 2 to 5 percent slopes	7.17	9.7%	Yellow	IIIe	64	70	70	70	65
312C	Seymour silt loam, 5 to 9 percent slopes	6.04	8.2%	Yellow	IIIe	58	68	68	68	62
24F2	Shelby clay loam, 18 to 25 percent slopes, moderately eroded	4.39	6.0%	Red	VIe	17	54	54	35	37
93D3	Shelby-Adair complex, 9 to 14 percent slopes, severely eroded	3.54	4.8%	Red	IVe	33	66	66	51	44
93D2	Shelby-Adair complex, 9 to 14 percent slopes, moderately eroded	3.36	4.6%	Red	IVe	32	69	69	55	50
24D3	Shelby clay loam, 9 to 14 percent slopes, severely eroded	2.80	3.8%	Orange	IVe	45	66	66	52	46

Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
13B	Zook-Olmitz-Vesser complex, 0 to 5 percent slopes	1.56	2.1%		llw	68	77	70	43	74
				Weighted Average	3.50	41.9	*n 64.1	*n 64	*n 55.2	*n 51.3

**IA has updated the CSR values for each county to CSR2.

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

**IA has updated the CSR values for each county to CSR2.*c: Using Capabilities Class Dominant Condition Aggregation Method