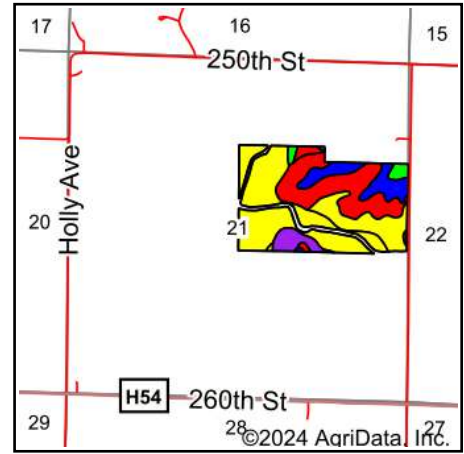
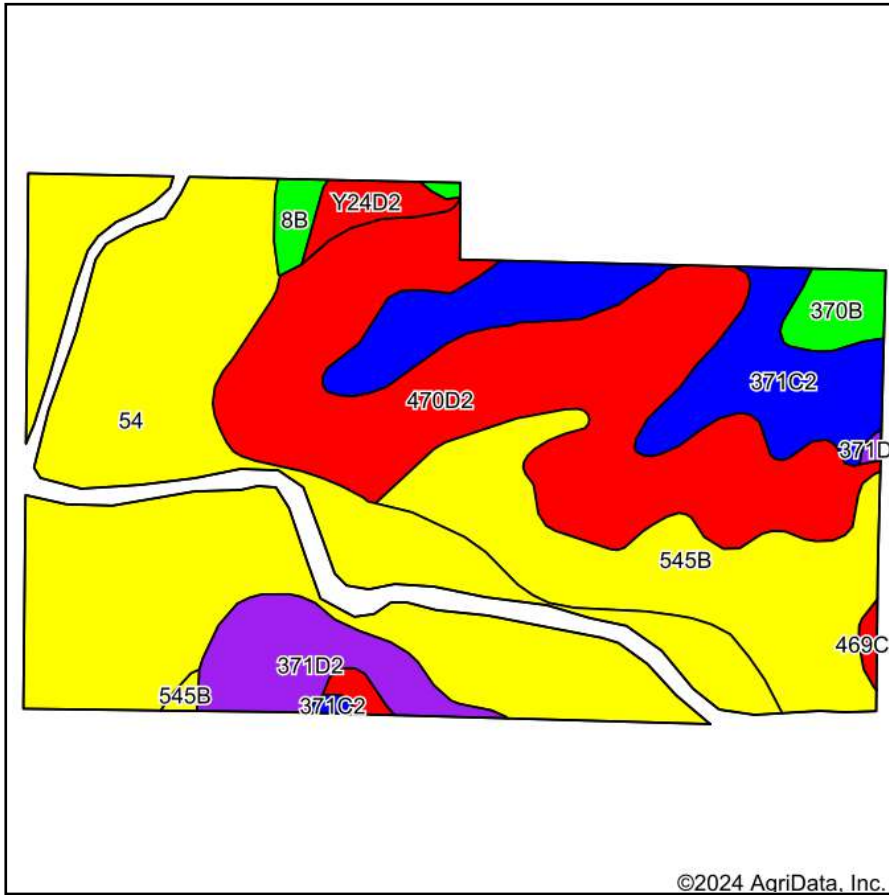


Soils Map



State: **Iowa**
 County: **Adams**
 Location: **21-71N-34W**
 Township: **Jasper**
 Acres: **85.38**
 Date: **8/22/2024**



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

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Area Symbol: IA003, Soil Area Version: 35

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
54	Zook silty clay loam, 0 to 2 percent slopes, occasionally flooded	33.70	39.4%		llw	67	70	63	58	33	63
470D2	Lamoni-Shelby complex, 9 to 14 percent slopes, eroded	22.29	26.1%		IVe	28	25	62	62	53	46
545B	Zook-Ely-Gullied land complex, 2 to 5 percent slopes	11.84	13.9%		lle	64	52	9	8	8	8
371C2	Sharpsburg-Nira silty clay loams, 5 to 9 percent slopes, eroded	9.16	10.7%		llle	83	64	79	79	67	65
371D2	Sharpsburg-Nira silty clay loams, 9 to 14 percent slopes, eroded	4.26	5.0%		llle	57	54	76	76	63	61
370B	Sharpsburg silty clay loam, 2 to 5 percent slopes	1.50	1.8%		lle	91	87	92	92	77	79
Y24D2	Shelby clay loam, dissected till plain, 9 to 14 percent slopes, eroded	1.18	1.4%		llle	49		75	75	57	55
8B	Judson silty clay loam, dissected till plain, 2 to 5 percent slopes	0.83	1.0%		lle	93	82	93	93	76	80
222D2	Clarinda silty clay loam, dissected till plain, 9 to 14 percent slopes, eroded	0.38	0.4%		IVe	17	10	54	54	47	45
469C2	Lamoni-Clarinda-Shelby complex, 5 to 9 percent slopes, eroded	0.24	0.3%		llle	44	30	62	62	54	48

Soils data provided by USDA and NRCS.

Maps Provided By:



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Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
Weighted Average					2.70	57.8	*-	*n 58.5	*n 56.4	*n 41.5	*n 51.3

**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.

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

*c: Using Capabilities Class Dominant Condition Aggregation Method