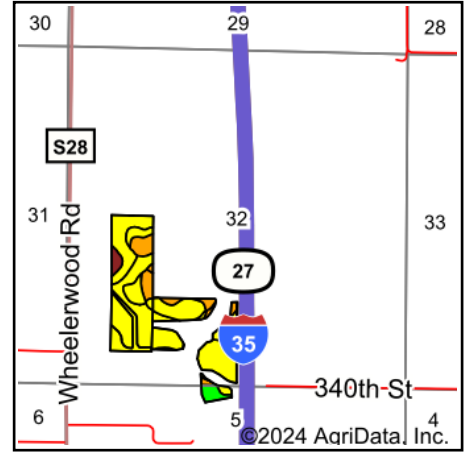
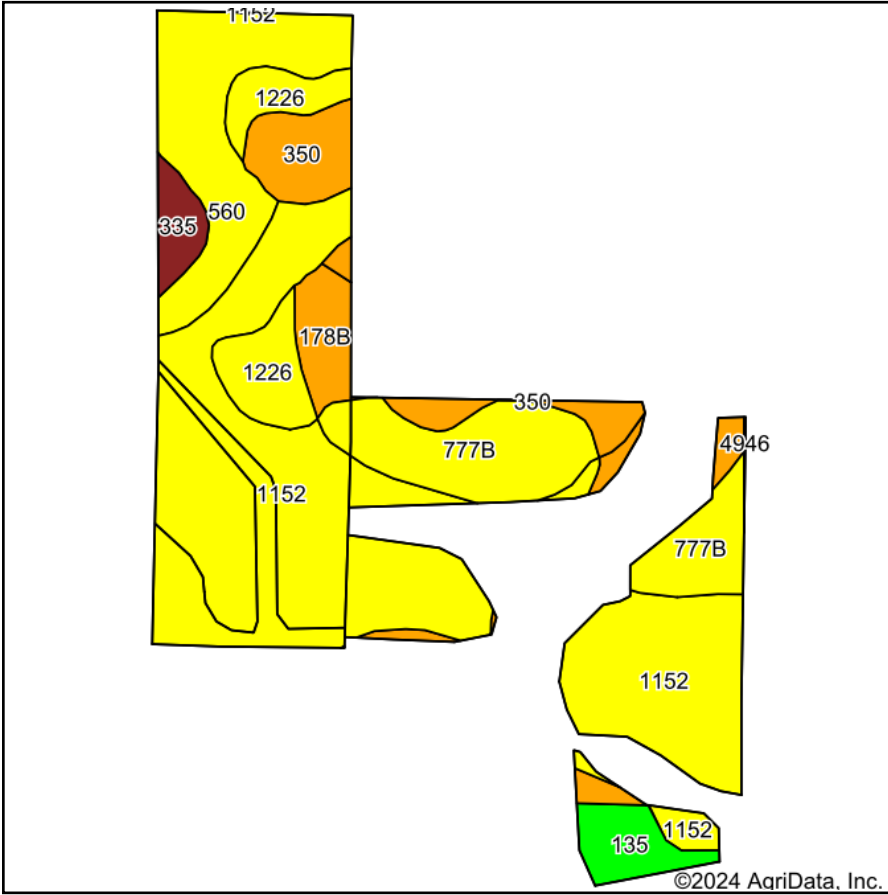


Soils Map



State: **Iowa**
 County: **Worth**
 Location: **32-98N-21W**
 Township: **Danville**
 Acres: **55.38**
 Date: **11/21/2024**



Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
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Soils data provided by USDA and NRCS.

Area Symbol: IA033, Soil Area Version: 28
 Area Symbol: IA195, Soil Area Version: 28

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu
1152	Marshan clay loam, 0 to 2 percent slopes, rarely flooded	26.58	48.1%		Ilw	54	66							
777B	Wapsie loam, 2 to 5 percent slopes, rarely flooded	7.52	13.6%		Ile	50	55	7.3	4.3	155	2.8	62	4.7	45
560	Talcot clay loam, 0 to 2 percent slopes, rarely flooded	7.28	13.1%		Ilw	53		5.4	3.3	155	2.8	62	4.7	45
350	Waukegan silt loam, 0 to 2 percent slopes, rarely flooded	3.78	6.8%		Ils	68		8	4.8	170	3.1	68	5.1	49

Soils data provided by USDA and NRCS.



Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu	
1226	Lawler loam, 0 to 2 percent slopes, rarely flooded	3.59	6.5%		lls	59	70								
135	Coland clay loam, 0 to 2 percent slopes, occasionally flooded	1.81	3.3%		llw	76	78								
178B	Waukee loam, 2 to 5 percent slopes, rarely flooded	1.79	3.2%		lls	64	74								
585	Coland-Spillville complex, 0 to 2 percent slopes, occasionally flooded	1.27	2.3%		llw	70									
335	Harcot loam, 0 to 2 percent slopes, rarely flooded	1.19	2.1%		llw	37	63	4.9	2.9	140	2.5	56	4.2	41	
1152	Marshan clay loam, 0 to 2 percent slopes, rarely flooded	0.57	1.0%		llw	54	67								
Weighted Average						2.00	55.6	*-	2.4	1.4	56	1	22.4	1.7	16.3

**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.

*c: Using Capabilities Class Dominant Condition Aggregation Method