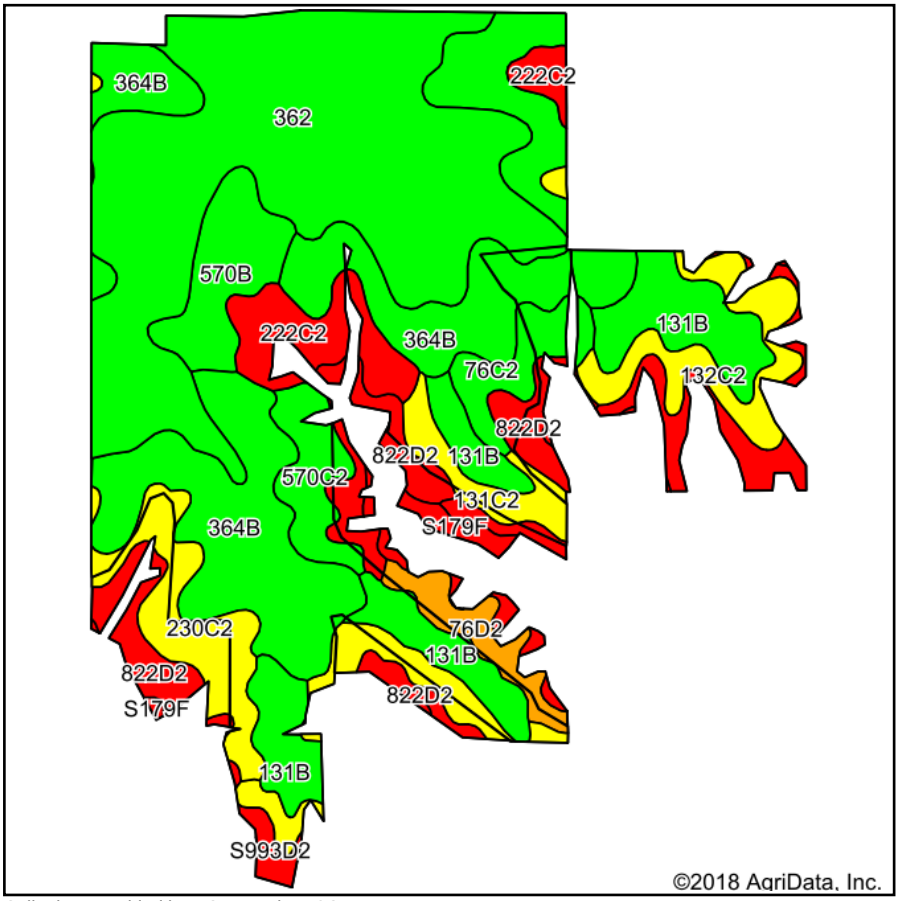
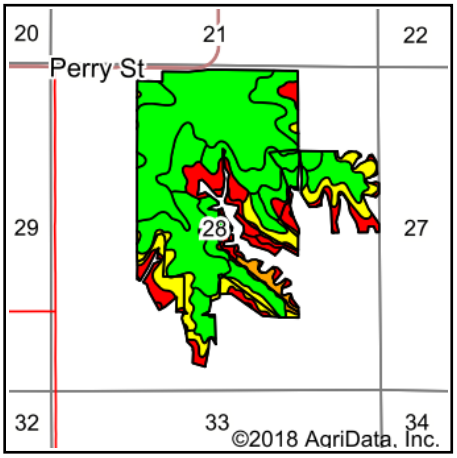
Soils Map



Soils data provided by USDA and NRCS.



State: **Iowa**
County: **Marion**
Location: **28-75N-21W**
Township: **Franklin**
Acres: **243.89**
Date: **1/2/2019**

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Maps Provided By:
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N W E S

Area Symbol: IA125, Soil Area Version: 27

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Overall	*n NCCPI Soybeans
362	Haig silt loam, 0 to 2 percent slopes	72.54	29.7%		IIw	83	75	75	66
364B	Grundy silty clay loam, 2 to 5 percent slopes	55.33	22.7%		IIe	72	80	78	70
131B	Pershing silt loam, 2 to 5 percent slopes	22.85	9.4%		IIIe	70	72	73	62
822D2	Lamoni silty clay loam, 9 to 14 percent slopes, moderately eroded	14.44	5.9%		IVe	10	15	69	49
131C2	Pershing silt loam, 5 to 9 percent slopes, moderately eroded	11.27	4.6%		IIIe	62	49	60	49
230C2	Clearfield-Arispe silty clay loams, 5 to 9 percent slopes, moderately eroded	10.72	4.4%		IIIw	58	53	61	59
222C2	Clarinda silty clay loam, 5 to 9 percent slopes, moderately eroded	9.81	4.0%		IVw	28	25	45	38
570B	Nira silty clay loam, 2 to 5 percent slopes	9.60	3.9%		IIe	80	86	97	84
132C2	Weller silt loam, 5 to 9 percent slopes, moderately eroded	8.84	3.6%		IIIe	59	45	73	68
S993D2	Gara-Armstrong complex, 9 to 14 percent slopes, moderately eroded	8.27	3.4%		IVe	32		58	42
570C2	Nira silty clay loam, 5 to 9 percent slopes, moderately eroded	6.36	2.6%		IIIe	72	67	80	69
76C2	Ladoga silt loam, 5 to 9 percent slopes, eroded	5.52	2.3%		IIIe	75	65	76	64
76D2	Ladoga silt loam, 9 to 14 percent slopes, eroded	4.78	2.0%		IIIe	49	55	72	60
S179F	Gara loam, 18 to 25 percent slopes	3.46	1.4%		VIe	19		56	41
69C2	Clearfield silty clay loam, 5 to 9 percent slopes, moderately eroded	0.10	0.0%		IIIw	57	45	60	58
					Weighted Average	**65.9**	***-**	***n 72.7**	***n 62.8**

**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 major components"

*c: Using Capabilities Class Dominant Condition Aggregation Method

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