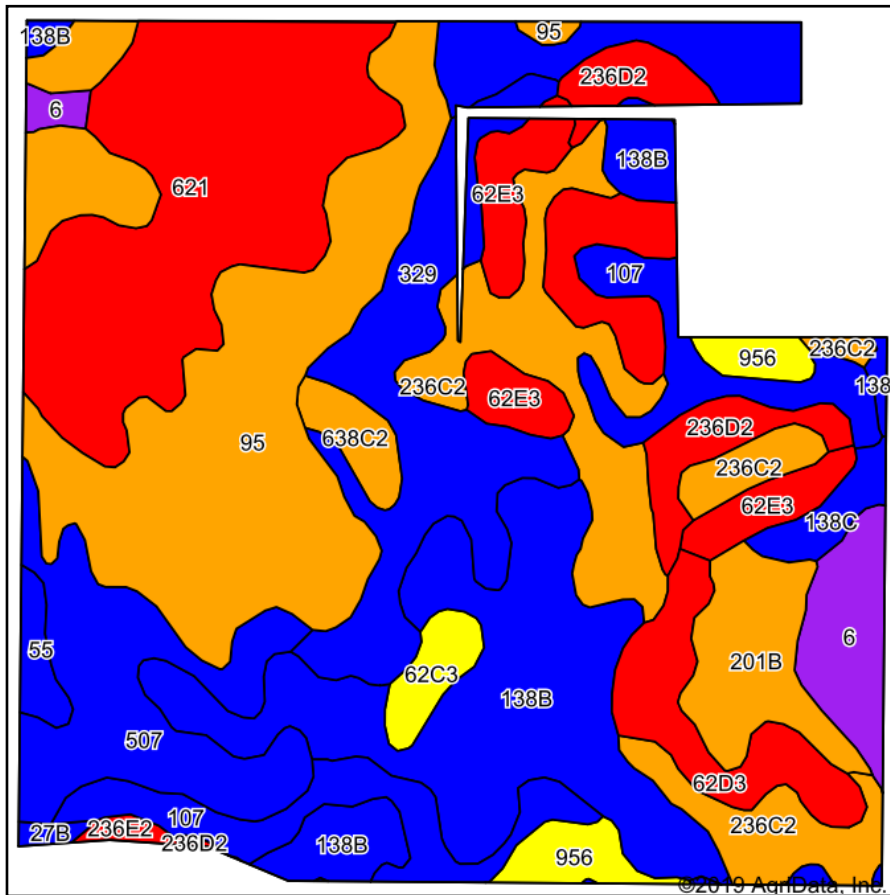
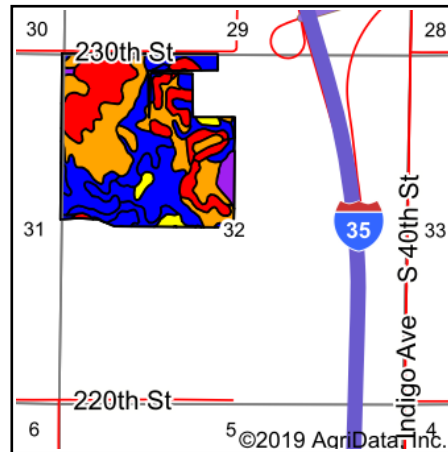


# Soils Map



Soils data provided by USDA and NRCS.



State: **Iowa**  
 County: **Cerro Gordo**  
 Location: **32-96N-21W**  
 Township: **Lake**  
 Acres: **143.82**  
 Date: **6/12/2019**



Maps Provided By:



Area Symbol: IA033. Soil Area Version: 21											
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	Barley	Oats	Spring wheat	
95	Harps clay loam, 0 to 2 percent slopes	24.00	16.7%		llw	72	62				
138B	Clarion loam, 2 to 6 percent slopes	20.31	14.1%		lle	89	80				
621	Houghton muck, 0 to 1 percent slopes	19.41	13.5%		lllw	19	25				
236C2	Lester loam, 6 to 10 percent slopes, moderately eroded	12.92	9.0%		llle	76	58	2	2	1	
107	Webster clay loam, 0 to 2 percent slopes	12.61	8.8%		llw	86	83				
329	Webster-Nicollet complex, 0 to 3 percent slopes	11.02	7.7%		llw	87	83				
507	Canisteo clay loam, 0 to 2 percent slopes	9.57	6.7%		llw	84	78				
236D2	Lester loam, 10 to 16 percent slopes, moderately eroded	7.03	4.9%		lve	49	48				
62E3	Storden loam, 10 to 22 percent slopes, moderately eroded	4.93	3.4%		lve	32	26				
201B	Coland-Terril complex, 1 to 4 percent slopes	4.77	3.3%		llw	76	62				
62D3	Storden loam, 10 to 16 percent slopes, moderately eroded	4.61	3.2%		lve	41	36				
6	Okoboji silty clay loam, 0 to 1 percent slopes	3.99	2.8%		lllw	59	57				
956	Harps-Okoboji complex, 0 to 2 percent slopes	2.51	1.7%		llw	69	57				
62C3	Storden loam, 6 to 10 percent slopes, moderately eroded	1.53	1.1%		llle	64	46				
638C2	Clarion-Storden complex, 6 to 10 percent slopes, moderately eroded	1.51	1.0%		llle	75	56				
138C	Clarion loam, 6 to 10 percent slopes	1.38	1.0%		llle	84	65				
55	Nicollet clay loam, 1 to 3 percent slopes	1.02	0.7%		llw	89	88				
236E2	Lester loam, 10 to 22 percent slopes, moderately eroded	0.41	0.3%		vlle	37	38				
27B	Terril loam, 2 to 6 percent slopes	0.29	0.2%		lle	87	85				
<b>Weighted Average</b>						<b>67.1</b>	<b>60.7</b>	<b>0.2</b>	<b>0.2</b>	<b>0.1</b>	

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

\*c: Using Capabilities Class Dominant Condition Aggregation Method  
 Soils data provided by USDA and NRCS.