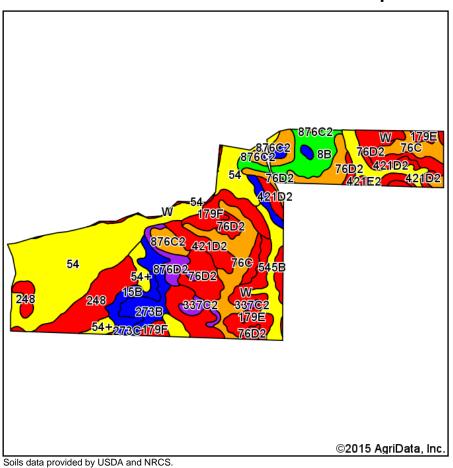
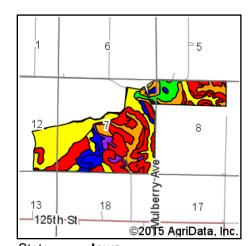
## Soils Map-CSR2





State: Iowa County: **Adams** 7-73N-33W Location:

Township: Carl Acres: 633.65 1/13/2016 Date:





Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR
54	Zook silty clay loam, 0 to 2 percent slopes, occasionally flooded	146.38		, i	Ilw	69	70
76C	Ladoga silt loam, 5 to 9 percent slopes	71.70	11.3%		IIIe	80	67
179E	Gara loam, 14 to 18 percent slopes	66.45	10.5%		Vle	36	35
76D2	Ladoga silt loam, 9 to 14 percent slopes, moderately eroded	56.54	8.9%		IIIe	46	52
248	Wabash silty clay loam, occasionally ponded, 0 to 2 percent slopes, occasionally flooded	47.23	7.5%		VIIIw	37	60
545B	Zook-Ely-Gullied land complex, 2 to 5 percent slopes	45.64	7.2%		lle	63	52
421D2	Gara-Bucknell complex, 9 to 14 percent slopes, moderately eroded	31.04	4.9%		IVe	28	28
8B	Judson silty clay loam, 2 to 5 percent slopes	31.00	4.9%		lle	91	82
179F	Gara loam, 18 to 25 percent slopes	27.24	4.3%		Vle	16	15
273B	Olmitz loam, 2 to 5 percent slopes	24.88	3.9%		lle	88	72
876C2	Ladoga silt loam, terrace, 5 to 9 percent slopes, moderately eroded	20.42	3.2%		IIIe	77	62
15B	Olmitz-Ely-Zook complex, 2 to 5 percent slopes	20.24	3.2%		lle	82	64
54+	Zook silt loam, 0 to 2 percent slopes, occasionally flooded, overwash	12.25	1.9%		llw	70	75
876D2	Ladoga silt loam, terrace, 9 to 14 percent slopes, moderately eroded	12.12	1.9%		IIIe	51	52
337C2	Dickman, loamy substratum-Sharpsburg complex, 5 to 9 percent slopes, moderately eroded	7.33	1.2%		IIIe	54	
876B	Ladoga silt loam, terrace, 1 to 5 percent slopes	4.55	0.7%		lle	86	82
W	Water	4.18	0.7%			0	0
273C	Olmitz loam, 5 to 9 percent slopes	2.86	0.5%		IIIe	84	57
421E2	Gara-Bucknell complex, 14 to 18 percent slopes, moderately eroded	1.60	0.3%		Vle	23	18
Weighted Average						59.2	*_

Area Symbol: IA003, Soil Area Version: 27

- \*\*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