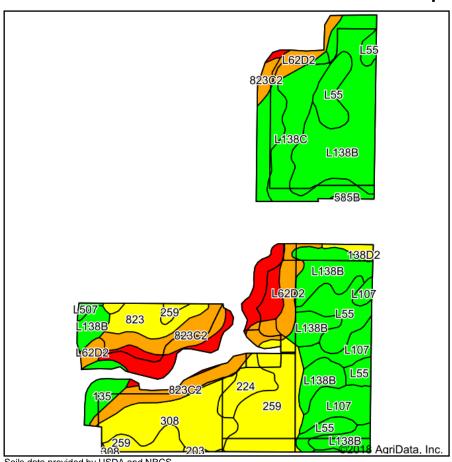
CRP Soils Map



9 11 240thrSt 14 250th-St 22 @2018 AgriData, Inc. 21

State: Iowa County: **Boone**

Location: 15-83N-28W

Township: **Beaver** Acres: 118.37 4/10/2018 Date:







Soils data provided by USDA and NRCS.

Area Symbol: IA015, Soil Area Version: 24								
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	NCCPI Overall
L138B	Clarion loam, Bemis moraine, 2 to 6 percent slopes	29.31	24.8%		lle	88		77
259	Biscay clay loam, 0 to 2 percent slopes	13.11	11.1%		llw	52	77	69
L55	Nicollet loam, 1 to 3 percent slopes	11.35	9.6%		le	91		82
823C2	Ridgeport sandy loam, 5 to 9 percent slopes, moderately eroded	10.72	9.1%		IIIe	43	13	40
308	Wadena loam, 0 to 2 percent slopes	9.65	8.2%		lls	56	73	64
L138C	Clarion loam, Bemis moraine, 6 to 10 percent slopes	8.42	7.1%		IIIe	84		73
1135	Coland clay loam, 0 to 2 percent slopes, frequently flooded	7.96	6.7%		Vw	13	25	39
L107	Webster clay loam, Bemis moraine, 0 to 2 percent slopes	7.30	6.2%		llw	88		80
L62D2	Storden loam, Bemis moraine, 10 to 16 percent slopes, moderately eroded	5.47	4.6%		IVe	41		60
485	Spillville loam, 0 to 2 percent slopes, occasionally flooded	3.95	3.3%		llw	88	91	88
823	Ridgeport sandy loam, 0 to 2 percent slopes	3.95	3.3%		IIIs	56	38	50
224	Linder sandy loam, 0 to 2 percent slopes	3.11	2.6%		lls	56	52	62
135	Coland clay loam, 0 to 2 percent slopes, occasionally flooded	2.49	2.1%		llw	76	82	86
138D2	Clarion loam, 9 to 14 percent slopes, moderately eroded	0.80	0.7%		IIIe	56	56	64
L507	Canisteo clay loam, Bemis moraine, 0 to 2 percent slopes	0.48	0.4%		llw	87		78
203	Cylinder loam, 0 to 2 percent slopes	0.17	0.1%		lls	58	80	74
585B	Coland-Spillville complex, 2 to 5 percent slopes	0.13	0.1%		llw	71	70	89
Weighted Average						67.7	*-	67.9

^{**}IA has updated the CSR values for each county to CSR2.

Soils data provided by USDA and NRCS.

^{*-} 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