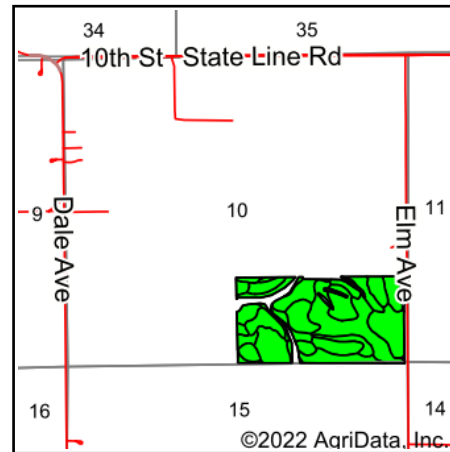
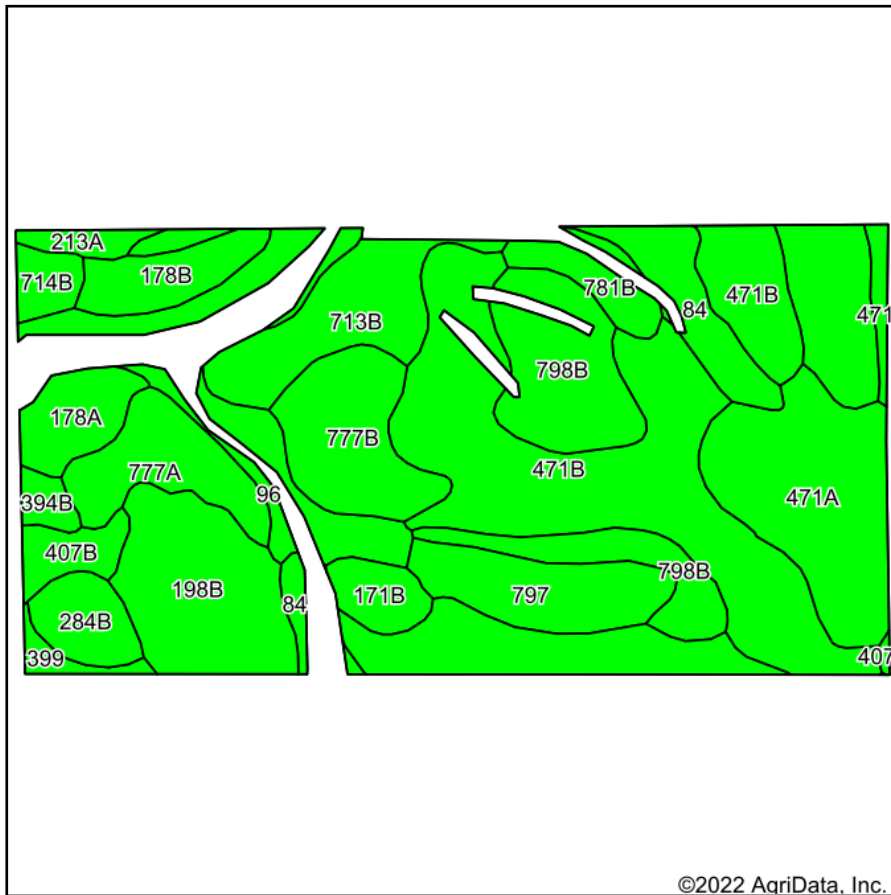


Soils Map



State: **Iowa**
 County: **Howard**
 Location: **10-100N-14W**
 Township: **Oak Dale**
 Acres: **73.4**
 Date: **1/11/2022**



Maps Provided By:



Soils data provided by USDA and NRCS.

©2022 AgriData, Inc.

© AgriData, Inc. 2021

www.AgriDataInc.com

Area Symbol: IA089, Soil Area Version: 29

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	Corn Bu	Soybeans Bu	
471B	Oran loam, 2 to 5 percent slopes	15.82	21.6%		lw	74	78			
198B	Floyd loam, 1 to 4 percent slopes	9.20	12.5%		llw	89	78			
471A	Oran loam, 0 to 2 percent slopes	6.70	9.1%		lw	79	83			
798B	Protivin loam, 1 to 4 percent slopes	6.06	8.3%		lle	61	55			
96	Turlin silt loam, acid variant	4.50	6.1%		llw	87	90			
171B	Bassett loam, 2 to 5 percent slopes	3.97	5.4%		lle	85	78	215	62	
777B	Wapsie loam, 2 to 5 percent slopes	3.93	5.4%		lle	50	53			
713B	Winneshiek loam, deep, 2 to 5 percent slopes	3.91	5.3%		lle	48	67			
797	Jameston silty clay loam	3.29	4.5%		llw	73	55			
777A	Wapsie loam, 0 to 2 percent slopes	3.03	4.1%		lls	55	58			
84	Clyde silty clay loam, 0 to 3 percent slopes	2.63	3.6%		llw	88	73	193.5	56	
178B	Waukee loam, 2 to 5 percent slopes	1.90	2.6%		lls	64	74			
178A	Waukee loam, 0 to 2 percent slopes	1.85	2.5%		lls	69	79			
284B	Saude sandy loam, 2 to 5 percent slopes	1.58	2.2%		llle	51	45			
781B	Lourdes loam, 2 to 5 percent slopes	1.32	1.8%		lle	68	60			
407B	Schley silt loam, 1 to 4 percent slopes	1.20	1.6%		llw	81	70			
714B	Winneshiek loam, moderately deep, 2 to 5 percent slopes	0.85	1.2%		lle	44	50			
213A	Rockton loam, deep, 0 to 2 percent slopes	0.61	0.8%		lls	58	80			
394B	Ostrander loam, 2 to 5 percent slopes	0.56	0.8%		lle	88	83			
399	Readlyn silt loam, 1 to 3 percent slopes	0.49	0.7%		lw	91				
Weighted Average						1.71	72.5	*-	18.6	5.4

**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

Soils data provided by USDA and NRCS.