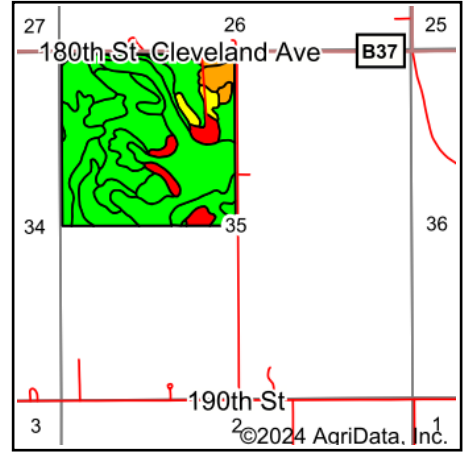
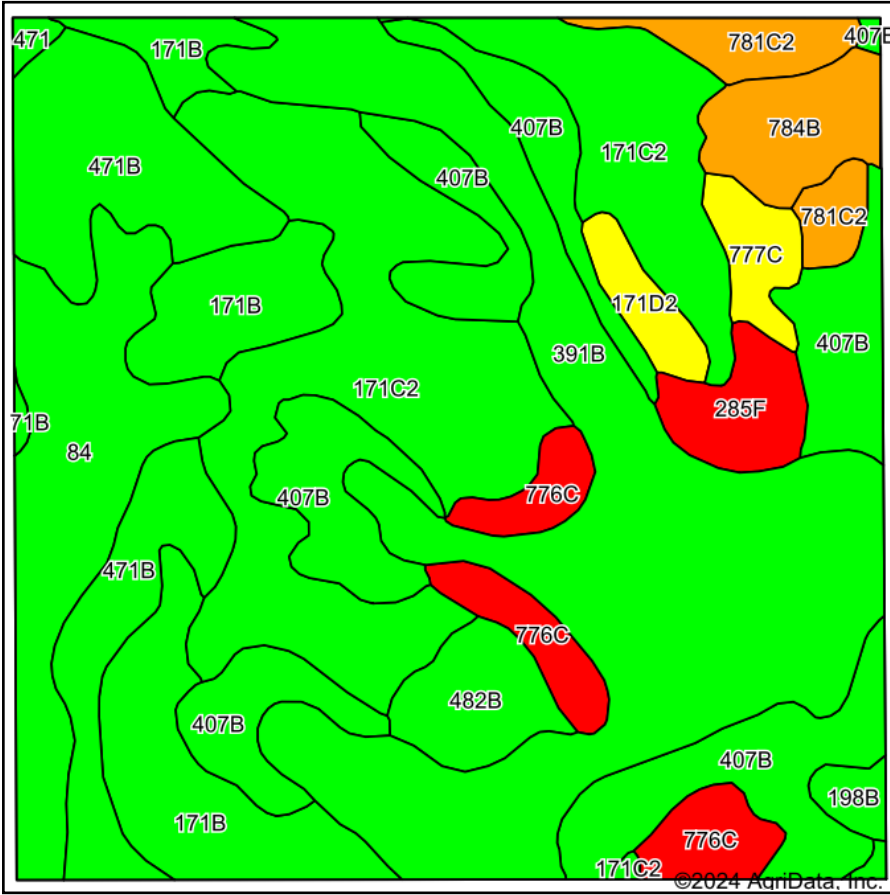


Soils Map



State: **Iowa**
 County: **Floyd**
 Location: **35-96N-15W**
 Township: **Niles**
 Acres: **157.69**
 Date: **9/30/2024**



Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
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Soils data provided by USDA and NRCS.

Area Symbol: IA067, Soil Area Version: 29

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu
391B	Clyde-Floyd complex, 1 to 4 percent slopes	35.96	22.8%		llw	87	73							
171C2	Bassett loam, 5 to 9 percent slopes, eroded	30.05	19.1%		llle	77	62	10.3	6.1	174	3.9	88.5	6	50
407B	Schley silt loam, 1 to 4 percent slopes	24.65	15.6%		llw	81	69							
471B	Oran loam, 2 to 5 percent slopes	14.84	9.4%		lw	74	79							
171B	Bassett loam, 2 to 5 percent slopes	13.95	8.8%		lle	85	79	10.7	6.4	215	3.9	92	6.4	62
84	Clyde silty clay loam, 0 to 3 percent slopes	12.46	7.9%		llw	88	77							

Soils data provided by USDA and NRCS.



Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Smooth bromegrass AUM	Soybeans Bu
776C	Lilah sandy loam, 3 to 9 percent slopes	5.92	3.8%		Ive	5	8							
784B	Riceville silt loam, 1 to 4 percent slopes	4.15	2.6%		Ilw	68	50							
482B	Racine loam, 2 to 5 percent slopes	3.67	2.3%		Ile	76	79							
781C2	Lourdes loam, 5 to 9 percent slopes, moderately eroded	3.57	2.3%		IIle	68	35							
285F	Burkhardt sandy loam, 14 to 30 percent slopes	3.12	2.0%		VIIe	5	5							
777C	Wapsie loam, 5 to 9 percent slopes	2.16	1.4%		IIle	43	33							
171D2	Bassett loam, 9 to 14 percent slopes, eroded	1.85	1.2%		IIle	54	56	9.6	5.8	162	3.4	81	5.6	44
198B	Floyd loam, 1 to 4 percent slopes	0.95	0.6%		Ilw	89	74							
471	Oran loam, 0 to 2 percent slopes	0.39	0.2%		Iw	79	84							
Weighted Average					2.32	76	65.9	3	1.8	54.1	1.1	26	1.8	15.5

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

*c: Using Capabilities Class Dominant Condition Aggregation Method