Soils Map

Soils data provided by USDA and NRCS.

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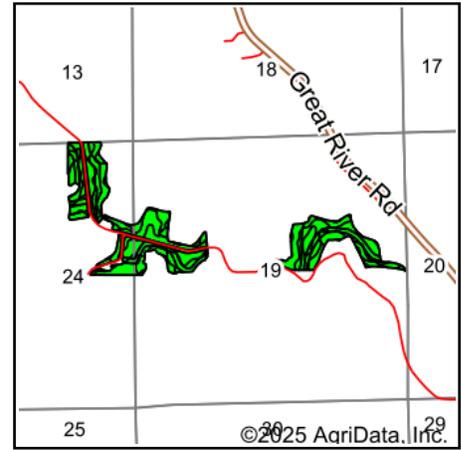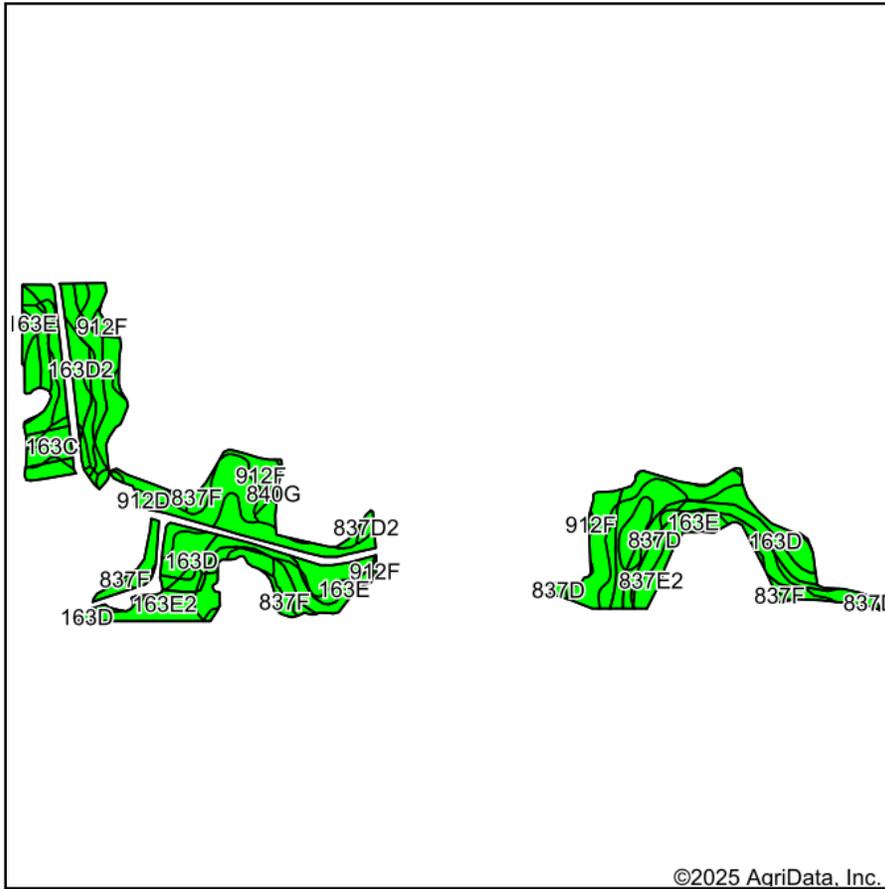
State: **Iowa**
County: **Allamakee**
Location: **19-99N-3W**
Township: **Lansing**
Acres: **78.96**
Date: **9/28/2025**

HIGH POINT LAND COMPANY

Maps Provided By:

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Area Symbol: IA005, Soil Area Version: 28

Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
163D	Fayette silt loam, 9 to 14 percent slopes	15.85	20.1%		IIIe	49	60	82	82	71	70
837D	Village silt loam, 9 to 14 percent slopes	13.70	17.4%		IIIs	43	33	66	66	65	54
837E2	Village silt loam, 14 to 18 percent slopes, moderately eroded	11.72	14.8%		IVe	27	13	58	58	53	44
163E	Fayette silt loam, 14 to 18 percent slopes	8.44	10.7%		IVe	38	50	78	78	66	65
163D2	Fayette silt loam, 9 to 14 percent slopes, moderately eroded	6.43	8.1%		IIIe	46	58	78	78	66	62
837E	Village silt loam, 14 to 18 percent slopes	6.26	7.9%		IVe	30	18	61	61	60	49
163C	Fayette silt loam, 5 to 9 percent slopes	4.34	5.5%		IIIe	75	70	86	86	75	74
163E2	Fayette silt loam, 14 to 18 percent slopes, moderately eroded	3.65	4.6%		IVe	35	48	74	74	62	58
912F	Paintcreek silt loam, 18 to 30 percent slopes	2.55	3.2%		VIe	5	5	26	26	22	19
912E	Paintcreek silt loam, 14 to 18 percent slopes	2.04	2.6%		VIe	10	10	53	49	53	45
837F	Village silt loam, 18 to 25 percent slopes	1.89	2.4%		VIe	12	5	48	48	36	35
912D	Paintcreek silt loam, 9 to 14 percent slopes	1.36	1.7%		IVe	23	13	57	51	56	48

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Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
837D2	Village silt loam, 9 to 14 percent slopes, moderately eroded	0.45	0.6%		IIIe	40	28	62	62	60	47
840G	Lacrescent silt loam, 25 to 70 percent slopes	0.28	0.4%		VIIe	5	5	12	12	11	6
		Weighted Average	3.66			38.6	38.2	*n 68.9	*n 68.7	*n 61.9	*n 56.3

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

*n: The aggregation method is "Weighted Average using all components"
*c: Using Capabilities Class Dominant Condition Aggregation Method