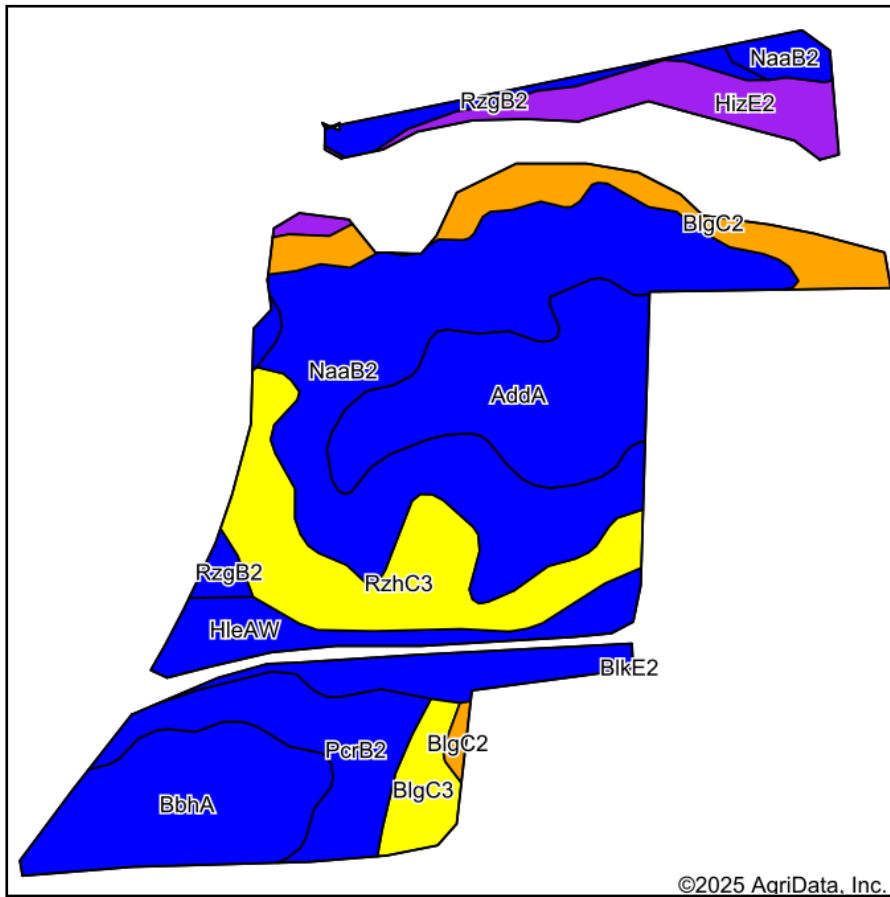
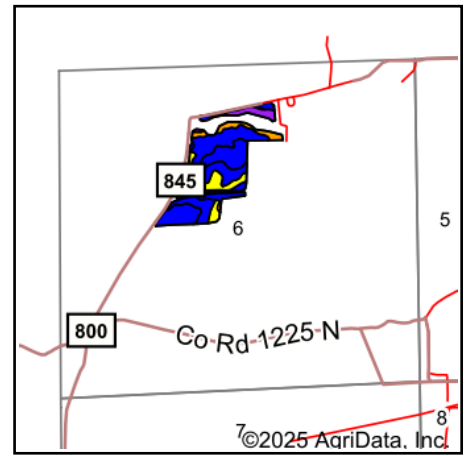


Soils Map



Soils data provided by USDA and NRCS.



State: **Indiana**
 County: **Jennings**
 Location: **6-8N-10E**
 Township: **Columbia**
 Acres: **36.48**
 Date: **8/23/2025**

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Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
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Area Symbol: IN079, Soil Area Version: 30

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
NaaB2	Nabb silt loam, 2 to 6 percent slopes, eroded	10.66	29.1%		Ile		130	4	8	45		57	60	60	58	49
AddA	Avonburg silt loam, 0 to 2 percent slopes	4.78	13.1%		Ilw		145	5	10	49	2558	64	71	65	67	70
RzhC3	Ryker-Grayford-Muscatatuck complex, karst, rolling, severely eroded	4.31	11.8%		IVe	6	120	4	8	42	972	58	60	60	57	30
BbhA	Bartle silt loam, 0 to 2 percent slopes	3.97	10.9%		Ilw		145	5	10	49		59	71	67	65	71
HleAW	Holton silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration	3.35	9.2%		Ilw		118	4	8	35	2352	53	89	87	51	79

Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
PcrB2	Pekin silt loam, 2 to 6 percent slopes, eroded	2.76	7.6%		Ile		130	4	9	46		59	58	58	53	42
BlgC2	Blocher-Cincinnati silt loams, 6 to 12 percent slopes, eroded	2.45	6.7%		IIle		128	5	9	45		54	58	56	56	48
HizE2	Hickory-Grayford silt loams, 12 to 25 percent slopes, eroded	2.10	5.8%		VIle	1	100	3	7	35	152	50	52	52	41	39
RzgB2	Ryker-Muscatatuck silt loams, karst, undulating, eroded	1.13	3.1%		Ile	3	139	5	9	49	1320	67	71	70	68	43
BlgC3	Blocher-Cincinnati silt loams, 6 to 12 percent slopes, severely eroded	0.97	2.7%		IVle		118	4	8	41	418	53	52	52	47	39
Weighted Average					2.59	0.9	129.4	4.3	8.6	44.2	726.8	57.6	*n 64.7	*n 63.1	*n 57.7	*n 53

*n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method