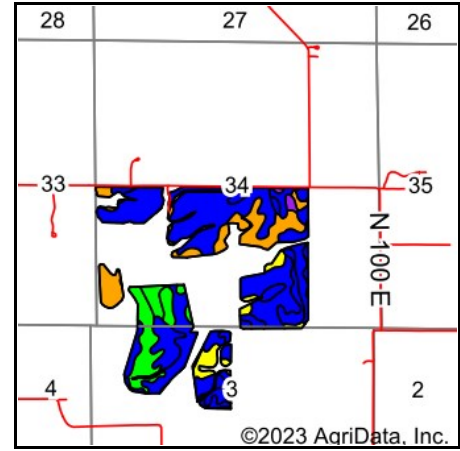
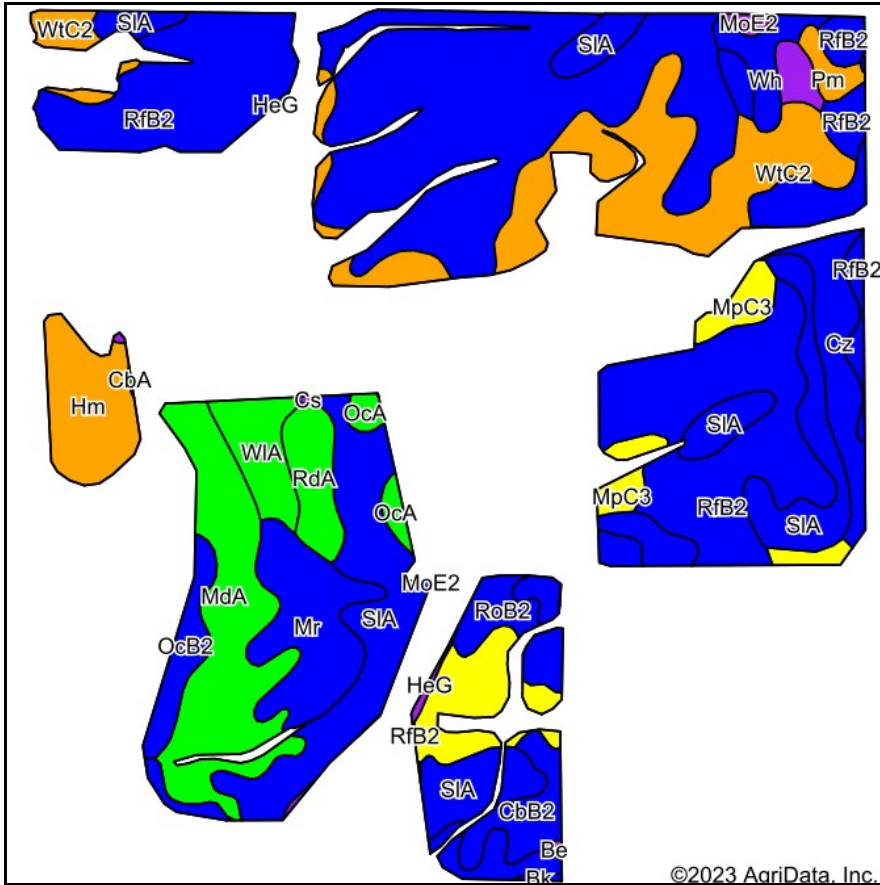


Soils Map



State: **Indiana**
 County: **Warren**
 Location: **34-23N-8W**
 Township: **Pine**
 Acres: **180.75**
 Date: **3/21/2023**



Maps Provided By:



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Area Symbol: IN171, Soil Area Version: 25

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Corn Bu	Soybeans Bu	Winter wheat Bu	*n NCCPI Corn	*n NCCPI Soybeans
RfB2	Rainsville-Williamstown-Rockfield silt loams, 2 to 6 percent slopes, eroded	65.48	36.2%		2.2ft.	4.6ft. (Densic material)	Moderately well drained	Ile	133	47	60	76	58
SIA	Starks silt loam, till substratum, 0 to 2 percent slopes	25.84	14.3%		1.2ft.	4.6ft. (Densic material)	Somewhat poorly drained	Ilw	160	52	72	93	79
WtC2	Williamstown-Rainsville silt loams, 6 to 12 percent slopes, eroded	18.56	10.3%		2ft.	2.9ft. (Densic material)	Moderately well drained	Ille	122	43	55	67	49
MdA	Martinsville loam, 0 to 2 percent slopes	13.76	7.6%		> 6.5ft.	> 6.5ft.	Well drained	I	140	49	71	90	74
MpC3	Miami clay loam, 6 to 12 percent slopes, severely eroded	8.42	4.7%		2.5ft.	2.8ft. (Densic material)	Moderately well drained	Ive	121	41	54	55	35
Cz	Cyclone silty clay loam, 0 to 2 percent slopes	8.14	4.5%		0.2ft.	> 6.5ft.	Poorly drained	Ilw	185	65	75	87	81
Mr	Milford silty clay loam, pothole	7.87	4.4%		0.2ft.	> 6.5ft.	Very poorly drained	Ilw	80	22	32	74	33

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Corn Bu	Soybeans Bu	Winter wheat Bu	*n NCCPI Corn	*n NCCPI Soybeans
Hm	Houghton muck, drained	6.05	3.3%		0ft.	> 6.5ft.	Very poorly drained	Illw	155	42	62	96	93
RoB2	Rockfield silt loam, 2 to 6 percent slopes, eroded	4.53	2.5%		2.2ft.	4.6ft. (Densic material)	Moderately well drained	Ile	141	50	64	85	65
WIA	Waupecan silt loam, moderately wet, 0 to 2 percent slopes	3.54	2.0%		3.2ft.	5.1ft. (Strongly contrasting textural stratification)	Moderately well drained	I	160	52	72	87	81
RdA	Rainsville silt loam, 0 to 2 percent slopes	3.33	1.8%		2.2ft.	4.6ft. (Densic material)	Moderately well drained	I	140	49	63	87	73
CbB2	Camden silt loam, 2 to 6 percent slopes, eroded	3.11	1.7%		> 6.5ft.	> 6.5ft.	Well drained	Ile	141	50	70	87	70
OcB2	Ockley silt loam, 2 to 6 percent slopes, eroded	2.69	1.5%		> 6.5ft.	4ft. (Strongly contrasting textural stratification)	Well drained	Ile	132	46	65	82	63
Dy	Du Page loam, frequently flooded	2.38	1.3%		> 6.5ft.	> 6.5ft.	Well drained	Ilw	131	41		75	80
Wh	Washtenaw silt loam	2.35	1.3%		0.2ft.	> 6.5ft.	Poorly drained	Ilw	165	49	66	60	84
MoE2	Miami loam, 15 to 25 percent slopes, eroded	1.54	0.9%		> 6.5ft.	2.4ft. (Densic material)	Well drained	Vle				49	28
OcA	Ockley silt loam, 0 to 2 percent slopes	1.23	0.7%		> 6.5ft.	4ft. (Strongly contrasting textural stratification)	Well drained	Ile	134	47	66	84	73
Fm	Peotone silty clay loam, pothole	1.14	0.6%		0.2ft.	> 6.5ft.	Very poorly drained	Illw	85	11	34	84	72
HeG	Hennepin loam, 25 to 50 percent slopes	0.37	0.2%		> 6.5ft.	> 6.5ft.	Well drained	Vlle	14	5	6	15	9
Bk	Beckville loam, occasionally flooded	0.16	0.1%		2.2ft.	> 6.5ft.	Moderately well drained	Ilw				67	64
Cs	Comfrey loam, stratified substratum, frequently flooded, undrained	0.14	0.1%		0.2ft.	> 6.5ft.	Very poorly drained	V w				39	38
Be	Beaucoup silty clay loam, frequently flooded, undrained	0.12	0.1%		0.2ft.	> 6.5ft.	Very poorly drained	V w				44	32
Weighted Average								2.16	135.9	46.1	60.3	*n 79.1	*n 63

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

*c: Using Capabilities Class Dominant Condition Aggregation Method