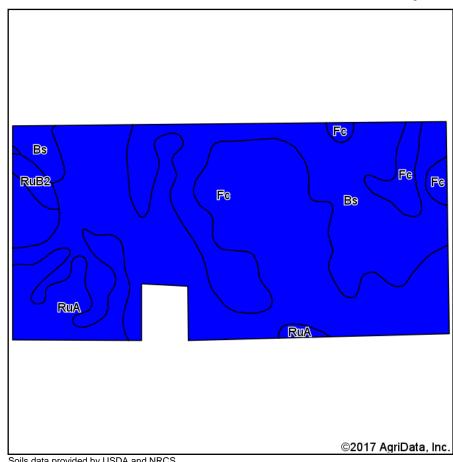
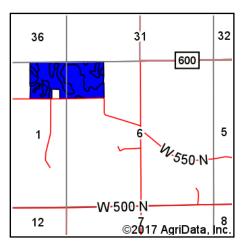
Soils Map





State: Indiana County: Howard 6-24N-2E Location: Township: Ervin Acres: 79.08 Date: 8/24/2017







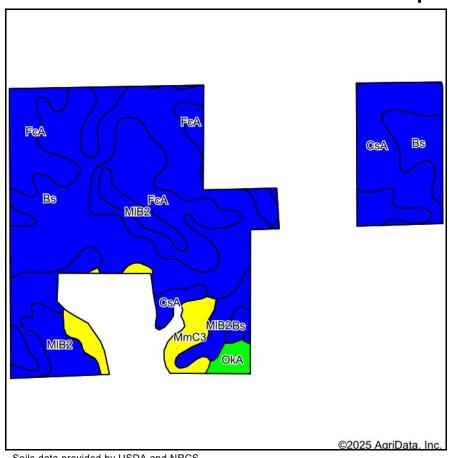
Soils data provided by USDA and NRCS.

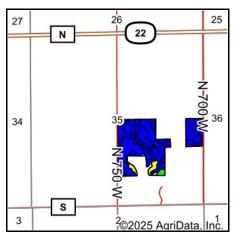
Area Symbol: IN067, Soil Area Version: 21												
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Corn	Soybeans	Winter wheat	
Fc	Fincastle silt loam	43.59	55.1%		1.2ft.	4.5ft. (Densic material)	Somewhat poorly drained	llw	160	52	72	
Bs	Brookston silty clay loam, 0 to 2 percent slopes	25.19	31.9%		0.5ft.	> 6.5ft.	Poorly drained	llw	173	51	70	
RuA	Russell silt loam, 0 to 2 percent slopes	9.23	11.7%		4.9ft.	5.2ft. (Densic material)	Well drained	lls	155	54	78	
RuB2	Russell silt loam, 2 to 6 percent slopes, eroded	1.07	1.4%		4.7ft.	4.8ft. (Densic material)	Well drained	lle	149	52	73	
Weighted Average										51.9	72.1	

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

Soils Map





State: Indiana County: **Howard** Location: 35-24N-2E Township: Ervin 57.41 Acres:



Date:



4/8/2025



Soils data provided by USDA and NRCS.

Area Symbol: IN067, Soil Area Version: 29										
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Soybeans Bu	*n NCCPI Corn	*n NCCPI Soybeans	
Bs	Brookston silty clay loam, 0 to 2 percent slopes	23.18	40.5%		llw	173	51	73		74
FcA	Fincastle silt loam, Tipton Till Plain, 0 to 2 percent slopes	16.39	28.5%		llw	168	62	90		80
CsA	Crosby silt loam, fine-loamy subsoil, 0 to 2 percent slopes	7.13	12.4%		llw	155	51	64		57
MIB2	Miami silt loam, 2 to 6 percent slopes, eroded	6.86	11.9%		lle	142	49	63		46
MmC3	Miami clay loam, 6 to 12 percent slopes, severely eroded	2.94	5.1%		lVe	126	44	55		35
OkA	Ockley silt loam, loamy substratum, 0 to 2 percent slopes	0.91	1.6%		I	135	47	86		76
	Weighted Average					162.6	53.5	*n 74.8	*n 6	8.3

উপা: ব্যাক্ত অপুণ্ডিবেট্যু এইটিন কান্ট্মনিউট is "Weighted Average using all components"

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method