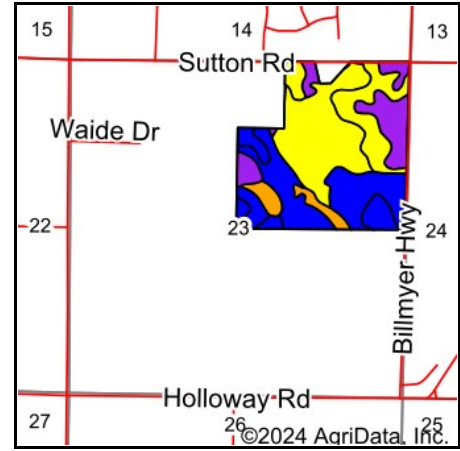
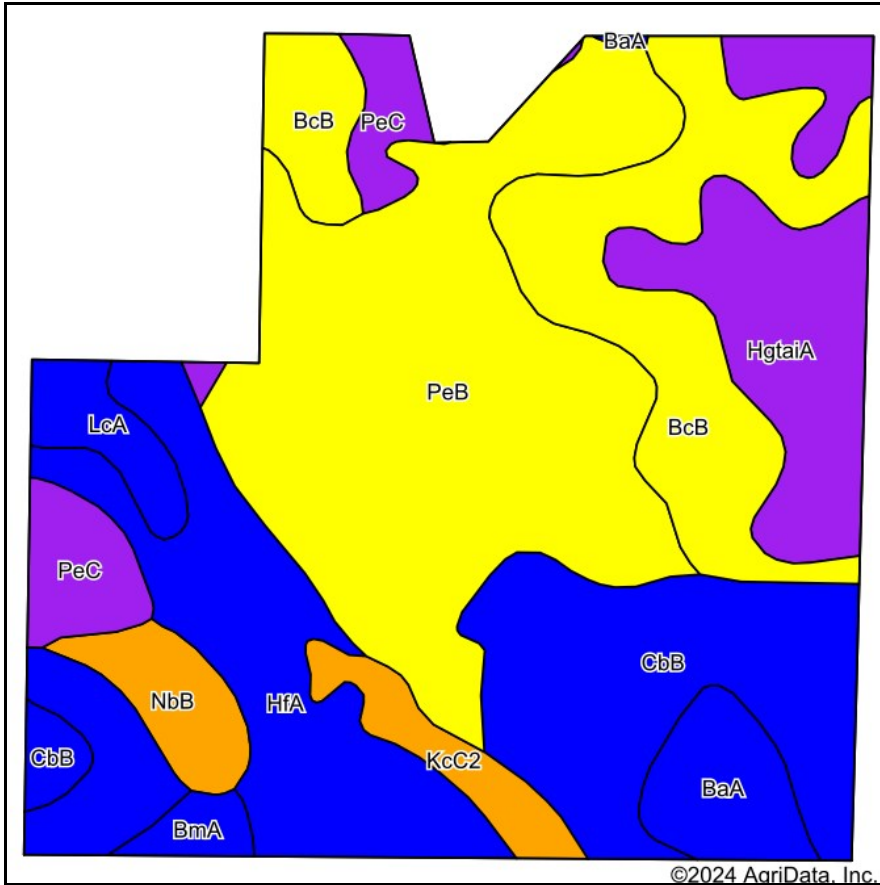


# Soils Map



State: **Michigan**  
 County: **Lenawee**  
 Location: **23-6S-4E**  
 Township: **Raisin**  
 Acres: **141.84**  
 Date: **4/10/2024**



Maps Provided By:



Soils data provided by USDA and NRCS.

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Area Symbol: MI091, Soil Area Version: 19

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	Corn Bu	Corn Irrigated Bu	Corn silage Tons	Soybeans Bu	Soybeans Irrigated Bu	*n NCCPI Corn	*n NCCPI Soybeans
PeB	Plainfield and Ottawa loamy sands, 3 to 7 percent slopes	41.20	29.0%		IVs	lle	45	170	7	18	60	39	25
BcB	Berrien sandy loam, 3 to 7 percent slopes	21.35	15.1%		IVs		65		12			37	27
CbB	Cadmus sandy loam, 3 to 7 percent slopes	19.95	14.1%			lle	105		17	32		63	54
HfA	Hoytville and Wauseon loams, 0 to 3 percent slopes	16.66	11.7%			llw	130			46		58	58
HgtaiA	Houghton muck, Erie-Huron lake plain, 0 to 1 percent slopes	14.71	10.4%			V w						8	4
PeC	Plainfield and Ottawa loamy sands, 7 to 15 percent slopes	6.31	4.4%			VI s						37	24
BaA	Barry sandy loam, overwashed, 0 to 3 percent slopes	5.03	3.5%			llw	120		19	35		62	64



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	Corn Bu	Corn Irrigated Bu	Corn silage Tons	Soybeans Bu	Soybeans Irrigated Bu	*n NCCPI Corn	*n NCCPI Soybeans
PwmaaA	Pewamo clay loam, dense substratum, 0 to 1 percent slopes	4.43	3.1%		llw		123.6		19.2	41		73	71
NbB	Nappanee loam, 3 to 7 percent slopes	3.97	2.8%		lle		110		17	36		61	55
KcC2	Kendallville soils, 7 to 15 percent slopes, moderately or severely eroded	3.66	2.6%		lle		105			30		66	55
LcA	Linwood muck, 0 to 3 percent slopes	3.11	2.2%		llw		115		18	40		89	83
BmA	Brady and Macomb sandy loams, 0 to 3 percent slopes	1.46	1.0%		llw		115		19	33		60	48
<b>Weighted Average</b>					<b>3.42</b>	<b>*-</b>	<b>70.5</b>	<b>49.4</b>	<b>8.6</b>	<b>20.7</b>	<b>17.4</b>	<b>*n 45.5</b>	<b>*n 37</b>

Soils data provided by USDA and NRCS is "Weighted Average using all components"

\*c: Using Capabilities Class Dominant Condition Aggregation Method

\*- Irr Class weighted average cannot be calculated on the current soils data due to missing data.