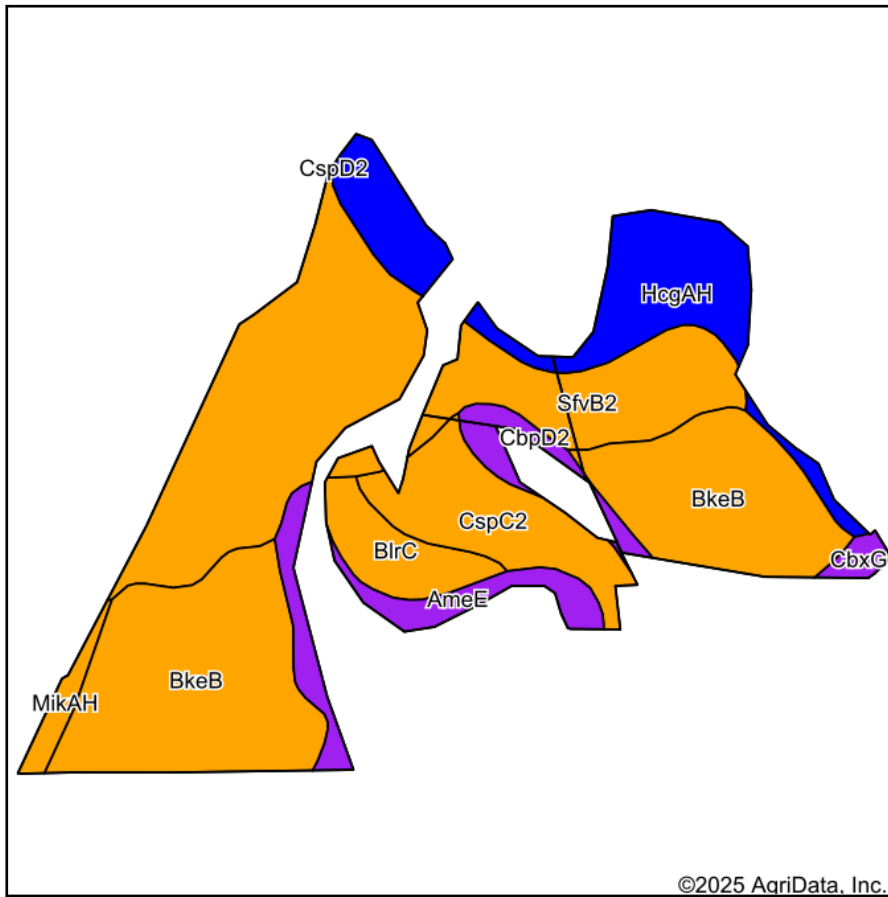
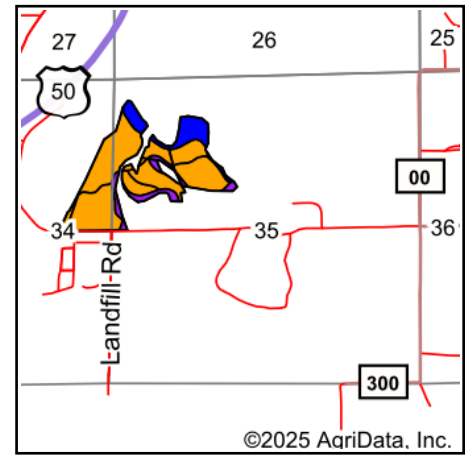


Soils Map



Soils data provided by USDA and NRCS.



State: **Indiana**
 County: **Lawrence**
 Location: **35-5N-1W**
 Township: **Shawswick**
 Acres: **64.24**
 Date: **3/12/2025**

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Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
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Area Symbol: IN093, Soil Area Version: 30

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Burley tobacco Lbs	Burley tobacco Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n Soy
SfvB2	Shircliff silty clay loam, 2 to 6 percent slopes, eroded	20.86	32.5%		IIIe				127	4	8	44	51	83	83	67	
BkeB	Bloomfield-Alvin complex, 1 to 6 percent slopes	20.06	31.2%		IIIIs				102	3	6	36	48	64	64	52	
HcgAH	Haymond silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	8.66	13.5%		IIlw				120			42		94	94	52	
CspC2	Crider silt loam, 6 to 12 percent slopes, eroded	5.53	8.6%		IIIe	5	3221	3221	139	6	10	57	74	68	68	61	

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	Burley tobacco Lbs	Burley tobacco Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n Soy
AmeE	Alvin sandy loam, 12 to 22 percent slopes	3.44	5.4%		Vle				89	3	6	32	36	66	66	53	
BlrC	Bloomfield loamy sand, 3 to 10 percent slopes	2.80	4.4%		IIle				85	3	6	30	34	62	62	49	
CbpD2	Caneyville silt loam, 12 to 20 percent slopes, eroded	1.43	2.2%		Vle				60	2	4	21	24	50	50	42	
MikAH	McGary silty clay loam, 0 to 2 percent slopes, frequently flooded, brief duration	0.92	1.4%		IIIw				130			42		61	61	46	
CbxG	Caneyville-Adyeville-Rock outcrop complex, 25 to 75 percent slopes	0.54	0.8%		Vlle									13	13	8	
Weighted Average					3.13	0.4	277.3	277.3	112.9	3.1	6	40.2	41.9	*n 73.8	*n 73.8	*n 56.9	

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

*c: Using Capabilities Class Dominant Condition Aggregation Method