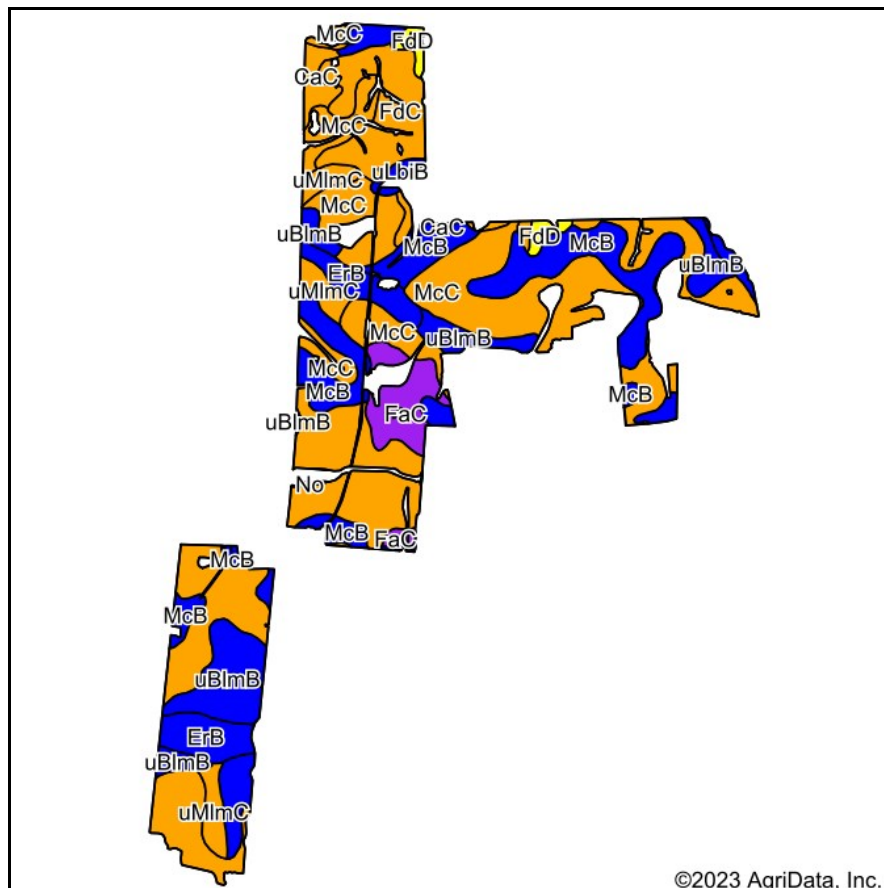
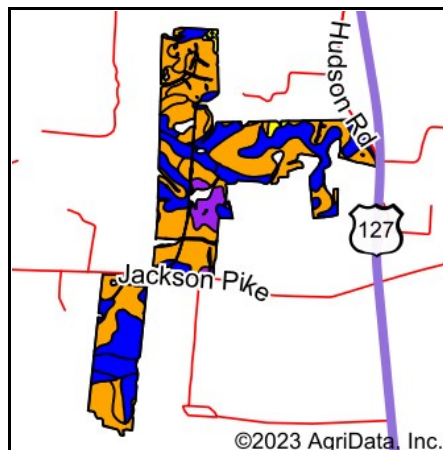


Soils Map



Soils data provided by USDA and NRCS.



State: **Kentucky**
 County: **Mercer**
 Location: **37° 49' 40.87, -84° 51' 48.94**
 Township: **Salvisa-McAfee**
 Acres: **448.06**
 Date: **5/11/2023**



Maps Provided By:



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Area Symbol: KY606, Soil Area Version: 18

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Burley tobacco Lbs	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans
McC	McAfee silt loam, 6 to 12 percent slopes	204.21	45.6%		lle	5	2275	105	4.1	8.1	39	33	52
McB	McAfee silt loam, 2 to 6 percent slopes	71.42	15.9%		lle	5	2600	113	4.1	8.1	41	39	55
uBlmB	Bluegrass-Maury silt loams, 2 to 6 percent slopes	53.16	11.9%		lle	5.5	3250	150	4.5	9.5	55	65	71
FdC	Faywood silt loam, 6 to 12 percent slopes	36.51	8.1%		lle	4.1	2275	98	3.4	5.7	30	39	35
ErB	Elk silt loam, 2 to 6 percent slopes, rarely flooded	24.01	5.4%		lle	5.5	3250	143	4.5	9	50	62	72
FaC	Fairmount-Rock outcrop complex, 6 to 12 percent slopes	19.93	4.4%		Vls					3.8			16
uMlmC	Maury-Bluegrass silt loams, 6 to 12 percent slopes	16.14	3.6%		lle	5.5	3090	128	4.5	8.6	50	62	62

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	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans
uLbiB	Lowell-Bluegrass silt loams, 2 to 6 percent slopes	7.15	1.6%		Ile	5.2	3088	128	4.5	9	44	55	60
CaC	Caleast silt loam, 6 to 12 percent slopes	6.60	1.5%		Ile	5.5	2600	113	4.5	8.1	44	46	67
FdD	Faywood silt loam, 12 to 20 percent slopes	5.54	1.2%		Ive	3.6	2113		2.9	5.7			32
No	Nolin silt loam, 0 to 2 percent slopes, frequently flooded	3.13	0.7%		Ilw		3250	150	4.5	9.5	55		72
CaB	Caleast silt loam, 2 to 6 percent slopes	0.26	0.1%		Ile	5.5	2925	120	4.5	8.1	50	52	70
Weighted Average					2.79	4.8	2445.8	108.7	3.9	7.9	39.5	39.3	*n 53.4

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

*c: Using Capabilities Class Dominant Condition Aggregation Method