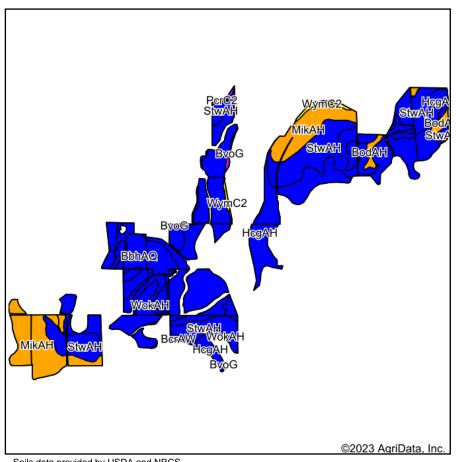
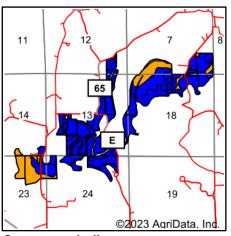
## **Martin Tracts 1-11 Tillable Soils Map**





State: Indiana County: Lawrence Location: 13-6N-1W Township: Marshall Acres: 603.15 Date: 5/8/2023







Soils data provided by USDA and NRCS.

Area Syr	nbol: IN093, Soil Area Ve	ersion: 28	}										
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans
HcgAH	Haymond silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	217.43	36.0%		llw		120			42			78
StwAH	Stendal silt loam, clayey substratum, 0 to 2 percent slopes, frequently flooded, brief duration	139.95	23.2%		llw		130			42			74
MikAH	McGary silty clay loam, 0 to 2 percent slopes, frequently flooded, brief duration	89.92	14.9%		IIIw		130			42			46
WokAH	Wilbur silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	69.71	11.6%		llw		126			44			84
BbhAQ	Bartle silt loam, 0 to 2 percent slopes, rarely flooded	63.84	10.6%		llw		136	5	9	47		61	48
BodAH	Bonnie silt loam, 0 to 1 percent slopes, frequently flooded, brief duration	9.06	1.5%		IIIw		145			40			80
WymC2	Wrays silt loam, 6 to 12 percent slopes, eroded	4.63	0.8%		IVe		110	4	7	39		44	45
BcrAW	Beanblossom silt loam, 0 to 3 percent slopes, occasionally flooded, very brief duration	4.37	0.7%		llw		107	4	7	38		38	45
BvoG	Brownstown-Gilwood silt loams, 25 to 75 percent slopes complex	2.90	0.5%		VIIe	1	17	1	1	6	479	5	11



PcrC2	Pekin silt loam, 6 to 12 percent slopes, eroded	0.68	0.1%		Ille		116	4	8	40		52	35
EhrB2	Elkinsville variant loam, 2 to 6 percent slopes, eroded	0.66	0.1%		lle		125	4	8	44	3500	50	56
Weighted Average					2.20	*-	125.9	0.6	1.1	42.5	6.1	7.2	*n 69

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components" \*c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.