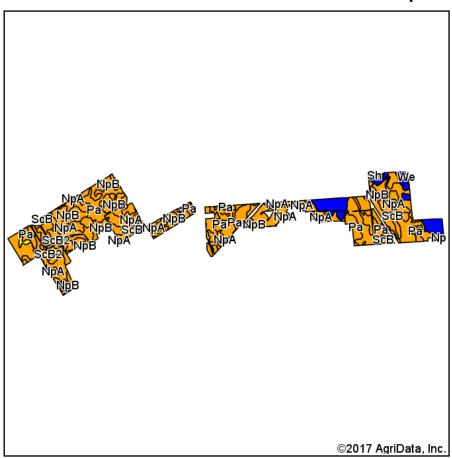
Soils Map



739
125
88
224
179
134
149
2017 AgriData, Inc.

State: Ohio
County: Union

Location: 40° 17' 48.9, -83° 28' 6

Township: **Liberty**Acres: **791.46**Date: **8/16/2017**







Soils data provided by USDA and NRCS.

Area Sv	mbol: OH159. Soil Aı	rea Ver	sion: 14											
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Soil Drainage	Non-Irr Class *c	Alfalfa hay	Corn	Corn silage	Oats	Soybeans	Winter wheat	*eFOTG PI
Pa	Paulding silty clay	254.99	32.2%		0.2ft.	Very poorly drained	IIIw	4	117		56	37	55	69
NpB	Nappanee silt loam, 2 to 6 percent slopes	187.26	23.7%		0.7ft.	Somewhat poorly drained	Ille	4.5	109	17	85	35	52	70
NpA	Nappanee silt loam, 0 to 2 percent slopes	116.27	14.7%		0.7ft.	Somewhat poorly drained	IIIw	4.5	111	19	90	35	53	73
ScB	St. Clair silt loam, 2 to 6 percent slopes	108.33	13.7%		> 6.5ft.	Moderately well drained	IIIe	4.5	96	16	65	31	46	61
ScB2	St. Clair silt loam, 2 to 6 percent slopes, moderately eroded	56.73	7.2%		> 6.5ft.	Moderately well drained	IIIe	3.8	95	15	55	30	45	59
Gwg1B1	Glynwood silt loam, ground moraine, 2 to 6 percent slopes	28.52	3.6%		1.5ft.	Moderately well drained	lle		132			46	60	70
Blg1A1	Blount silt loam, ground moraine, 0 to 2 percent slopes	23.64	3.0%		0.7ft.	Somewhat poorly drained	llw		141			45	63	78
Blg1B1	Blount silt loam, ground moraine, 2 to 4 percent slopes	9.30	1.2%		0.7ft.	Somewhat poorly drained	lle		137			44	61	75
ScC2	St. Clair silt loam, 6 to 12 percent slopes, moderately eroded	3.35	0.4%		> 6.5ft.	Moderately well drained	IVe	2.9	91	11	50	29	44	56
Gwg5C2	Glynwood clay loam, ground moraine, 6 to 12 percent slopes, eroded	2.46	0.3%		1.5ft.	Moderately well drained	IIIe		117			29	53	61
Sh	Shoals silt loam, 0 to 2 percent slopes, occasionally flooded	0.44	0.1%		1ft.	Somewhat poorly drained	llw		131			38		76
We	Wetzel silty clay loam	0.17	0.0%		0.3ft.	Poorly drained	llw	5	150		78	48	71	78



Weighted Average	e 3.9	111.2	10.1	64.4	35.5	52.5	68.3
------------------	-------	-------	------	------	------	------	------

*eftog PI: Obtained from the NRCS eFOTG (http://efotg.sc.egov.usda.gov)

*eftog PI index for OH was updated on 3/8/2017

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.