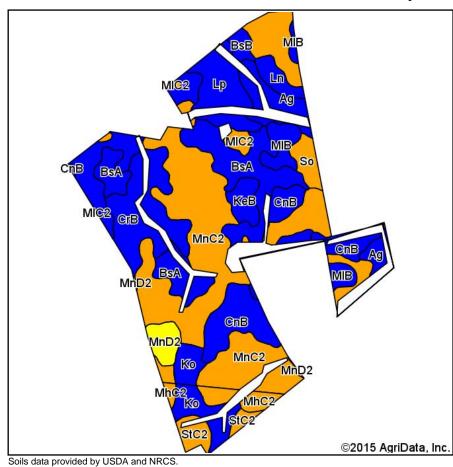
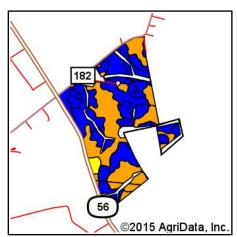
## Soil Map





Ohio State:

Champaign County:

40° 1' 5.41, 83° 34' 45.01 Location:

Township: Goshen 147.39 Acres: 12/9/2015 Date:





	Symbol: OH021,														
Area : Code	Symbol: OH023, Soil Description	Soil A Acres		Non-Irr Class Legend	Water Table	Soil Drainage	Non-Irr Class *c	Alfalfa hay	Corn	Corn silage	Oats	Soybeans	Wheat	Winter wheat	*eFOTG PI
MnC2	Miamian silt loam, 6 to 12 percent slopes, moderately eroded	44.50	30.2%		> 6.5ft.	Well drained	IIIe		95		70	30		45	69
BsA	Brookston silty clay loam, fine texture, 0 to 2 percent slopes	18.92	12.8%		0.5ft.	Poorly drained	llw		129			48		51	0
MIB	Miami silt loam, 2 to 6 percent slopes	13.19	8.9%		2.5ft.	Well drained	lle	5	110		85	38	45		76
CnB	Celina silt loam, 2 to 6 percent slopes	12.50	8.5%		2ft.	Moderately well drained	lle		131		70	46		58	0
CrB	Crosby silt loam, Southern Ohio Till Plain, 2 to 6 percent slopes	12.30	8.3%		1.5ft.	Somewhat poorly drained	lle		123		63	46		63	0
Lp	Lippincott silty clay loam	7.64	5.2%		0.5ft.	Very poorly drained	llw	4	115		85	40	40		81
MIC2	Miami silt loam, 6 to 12 percent slopes, moderately eroded	7.35	5.0%		2.5ft.	Well drained	IIIe	4	85		65	27	36		69
Ag	Algiers silt loam	5.49	3.7%		1.5ft.	Somewhat poorly drained	llw	5	120		80	40	45		74
Ko	Kokomo silty clay loam, 0 to 2 percent slopes	4.25	2.9%		4.5ft.	Very poorly drained	llw		167			48		66	0



	<del></del>			 	Weighted A	verage	1.3	111.7	0.3	55.3	37.3	11.4	36	45.4
BsB	Brookston silty clay loam, 2 to 6 percent slopes	1.44	1.0%	0.5ft.	Very poorly drained	llw	5	115		80	40	40		85
Ln	Linwood muck	2.43	1.6%	0.2ft.	Very poorly drained			120	18					83
Ko	Kokomo silty clay loam, 0 to 2 percent slopes	2.58	1.8%	0.3ft.	Very poorly drained			167			48		66	0
So	Sloan silt loam	2.60	1.8%	0.5ft.	Very poorly drained		5	120		75	40	40		80
KeB	Kendallville silt loam, 2 to 6 percent slopes	2.84	1.9%	> 6.5ft.	Well drained	lle	5	90		70	30	36		74
MnD2	Miamian silt loam, 12 to 18 percent slopes, eroded	2.96	2.0%	3ft.	Well drained	IVe		86			28		38	63
StC2	Strawn silty clay loam, 6 to 12 percent slopes, eroded	3.06	2.1%	> 6.5ft.	Well drained	IIIe		85		60	30		38	51
MhC2	Miamian silt loam, 6 to 12 percent slopes, eroded	3.34	2.3%	3ft.	Well drained	IIIe		104			41		46	0

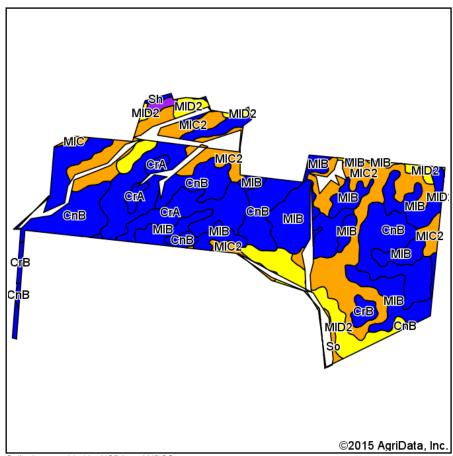
Area Symbol: OH021, Soil Area Version: 16 Area Symbol: OH023, Soil Area Version: 14

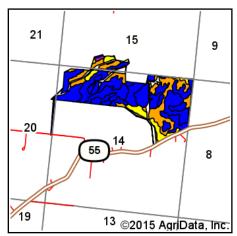
\*eftog PI: Obtained from the NRCS eFOTG (http://efotg.sc.egov.usda.gov)

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

## Soil Map





State: Ohio

County: Champaign
Location: 14-4E-11N
Township: Mad River
Acres: 192.4

Date: 12/9/2015





Soils data provided by USDA and NRCS.

	data provided by GGB/( and 141(GG.											
Arch	ived Soils Ending 1/21/2012											
Code	e Soil Description		Acres Percent of hon-Irr Class Legend		Water Table	Soil Drainage	Soil Drainage Non-Irr Class *c		Corn	Oats	Soybeans	Wheat
MIB	Miami silt loam, 2 to 6 percent slopes	54.83	28.5%		2.5ft.	Well drained	lle	5	110	85	38	45
CnB	Celina silt loam, 2 to 6 percent slopes		27.7%		2.5ft.	Moderately well drained	lle	4.5	95	75	32	40
MIC2	Miami silt loam, 6 to 12 percent slopes, moderately eroded	44.06	22.9%		2.5ft.	Well drained	Ille	4	85	65	27	36
MID2	Miami silt loam, 12 to 18 percent slopes, moderately eroded	17.90	9.3%		2.5ft.	Well drained	IVe	3.5	55	57		26
CrA	Crosby silt loam, 0 to 2 percent slopes	15.31	8.0%		0.5ft.	Somewhat poorly drained	llw	4	95	75	35	38
CrB	Crosby silt loam, 2 to 6 percent slopes	3.50	1.8%		0.5ft.	Somewhat poorly drained	lle	3.5	95	73	33	38
MoF2	Miami and Lewisburg silt loams, 25 to 50 percent slopes, moderately eroded	1.00	0.5%		2.5ft.	Moderately well drained	VIIe					
Sh	Shoals silt loam	0.87	0.5%		0.5ft.	Somewhat poorly drained	llw	4.5	105	70	37	35
So	Sloan silt loam	0.86	0.4%		0.5ft.	Very poorly drained	IIIw	5	120	75	40	40
MIC	Miami silt loam, 6 to 12 percent slopes	0.73	0.4%		2.5ft.	Well drained	IIIe	4	85	67	30	38
		4.4	92.9	73.4	29.7	38.8						

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.