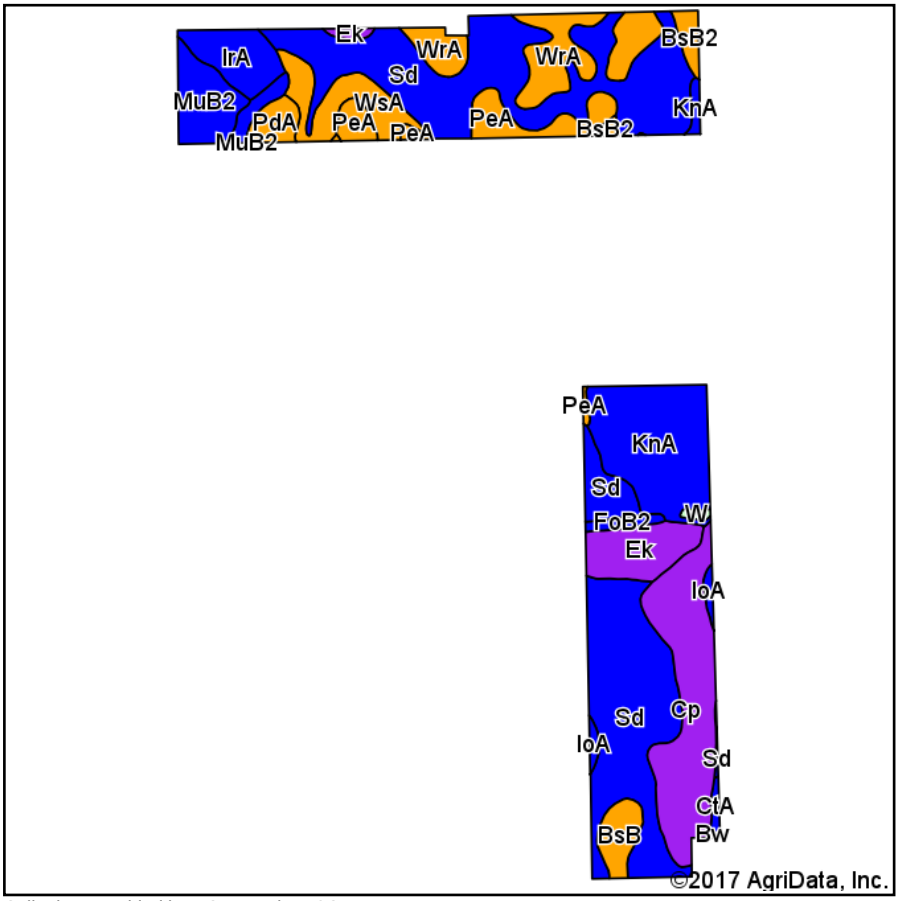
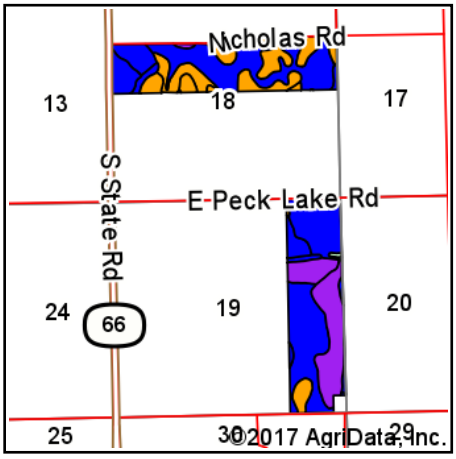
Soils Map



Soils data provided by USDA and NRCS.



State: **Michigan**
County: **Ionia**
Location: **19-6N-6W**
Township: **Orange**
Acres: **315.15**
Date: **7/5/2017**

Ceres Partners

Maps Provided By:
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N W E S

Area Symbol: MI067, Soil Area Version: 12

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	Alfalfa hay	Bromegrass alfalfa hay	Corn	Corn silage	Kentucky bluegrass	Oats	Orchardgrass alfalfa hay	Soybeans	Sugar beets	Tall fescue	Tobacco
Sd	Sebewa loam, 0 to 2 percent slopes	126.80	40.2%		IIw												
Cp	Cohoctah-Sloan loams	38.68	12.3%		Vw												
KnA	Kibbie loam, 0 to 2 percent slopes	35.87	11.4%		IIw		5	3.5	130	20		105		40			
WrA	Wasepi-Brady loamy sands, 0 to 2 percent slopes	23.05	7.3%		IIIs		3.8	2.7	85	14		65		32			
Ek	Edwards muck, 0 to 1 percent slopes	14.78	4.7%		Vw												
WsA	Wasepi-Brady sandy loams, 0 to 2 percent slopes	13.96	4.4%		IIIs		3.8	2.7	85	14		65		32			
PeA	Perrin sandy loam, 0 to 2 percent slopes	13.89	4.4%		IIIs		3.5	2.5	80	14		60		28			

MuB2	Miami loam, 2 to 6 percent slopes, moderately eroded	12.16	3.9%		IIe				105				3.4	37		6.8	285
IrA	Ionia sandy loam, 0 to 2 percent slopes	11.52	3.7%		IIs			4	105	18		85		30	17		
BsB	Boyer and Spinks loamy sands, 2 to 6 percent slopes	6.39	2.0%		IIIs	IIIs	3.8	2.7	80	14		60		30			
PdA	Perrin loamy sand, 0 to 2 percent slopes	4.85	1.5%		IIIs		3.5	2.5	80	14		60		28			
BsB2	Boyer and Spinks loamy sands, 2 to 6 percent slopes, moderately eroded	3.84	1.2%		IIIs	IIIs	3.4	2.4	66	12		47		26			
Bw	Parkhill loam, non dense till subsoil, 0 to 2 percent slopes	3.40	1.1%		IIw												
FoB2	Fox sandy loam, 2 to 6 percent slopes, moderately eroded	2.19	0.7%		IIe			3.9	100	16	3.4	65		33			
IoA	Ionia loam, 0 to 2 percent slopes	2.01	0.6%		IIs			4	105	18		85		30	17		
CtA	Conover loam, 0 to 2 percent slopes	1.06	0.3%		IIw												
W	Water	0.70	0.2%														
						Weighted Average	**1.3**	**1.1**	**41.2**	**6.1**	***-**	**29**	**0.1**	**13.8**	**0.7**	**0.3**	**11**

*c: Using Capabilities Class Dominant Condition Aggregation Method

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