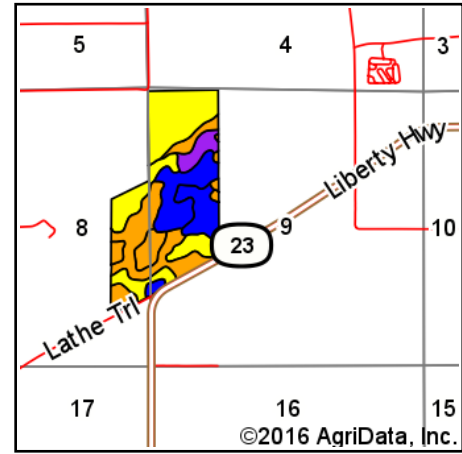
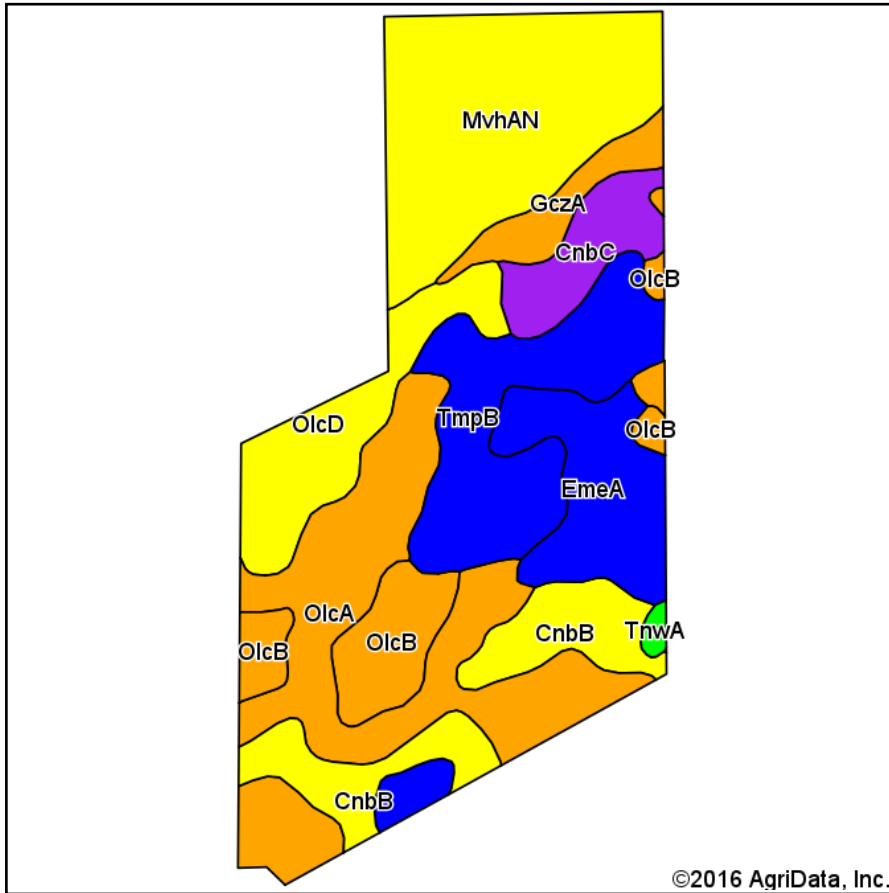


# Soils Map



State: **Indiana**  
 County: **St Joseph**  
 Location: **9-36N-1E**  
 Township: **Greene**  
 Acres: **147.27**  
 Date: **10/14/2016**



Soils data provided by USDA and NRCS.

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**Area Symbol: IN141, Soil Area Version: 19**

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Irr Class *c	Corn	Corn Irrigated	Winter wheat	Soybeans	Soybeans Irrigated
OlcA	Oshtemo sandy loam, 0 to 1 percent slopes	32.97	22.4%		> 6.5ft.	4.9ft. (Strongly contrasting textural stratification)	Well drained	IIIs		109	12	54	38	4
MvhAN	Moston muck, drained, 0 to 1 percent slopes	29.40	20.0%		0ft.	> 6.5ft.	Very poorly drained	IVw		136		54	35	
TmpB	Tracy sandy loam, 1 to 5 percent slopes	20.34	13.8%		> 6.5ft.	> 6.5ft.	Well drained	Ile		102		50	36	
CnbB	Coloma sand, 2 to 5 percent slopes	14.21	9.6%		> 6.5ft.	> 6.5ft.	Somewhat excessively drained	IVs	IIIe	84		34	30	
EmeA	Elston sandy loam, 0 to 1 percent slopes	13.10	8.9%		> 6.5ft.	5.9ft. (Strongly contrasting textural stratification)	Well drained	IIs		120		60	39	
OlcD	Oshtemo sandy loam, 10 to 18 percent slopes	12.65	8.6%		> 6.5ft.	4.9ft. (Strongly contrasting textural stratification)	Well drained	IVe		81		40	28	
OlcB	Oshtemo sandy loam, 1 to 5 percent slopes	10.20	6.9%		> 6.5ft.	4.9ft. (Strongly contrasting textural stratification)	Well drained	IIIs		106	10	52	37	3
CnbC	Coloma sand, 5 to 10 percent slopes	7.14	4.8%		> 6.5ft.	> 6.5ft.	Somewhat excessively drained	VIIs		75		31	26	



GczA	Gilford sandy loam, 0 to 2 percent slopes, gravelly subsoil	4.78	3.2%		0ft.	> 6.5ft.	Poorly drained	Illw		147		59	41	
TmpA	Tracy sandy loam, 0 to 1 percent slopes	1.89	1.3%		> 6.5ft.	> 6.5ft.	Well drained	Ils		102		50	36	
TnwA	Troxel silt loam, 0 to 1 percent slopes	0.59	0.4%		> 6.5ft.	> 6.5ft.	Well drained	Is		150		75	48	
<b>Weighted Average</b>										<b>109</b>	<b>3.4</b>	<b>49.8</b>	<b>35</b>	<b>1.1</b>

Area Symbol: IN141, Soil Area Version: 19

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.