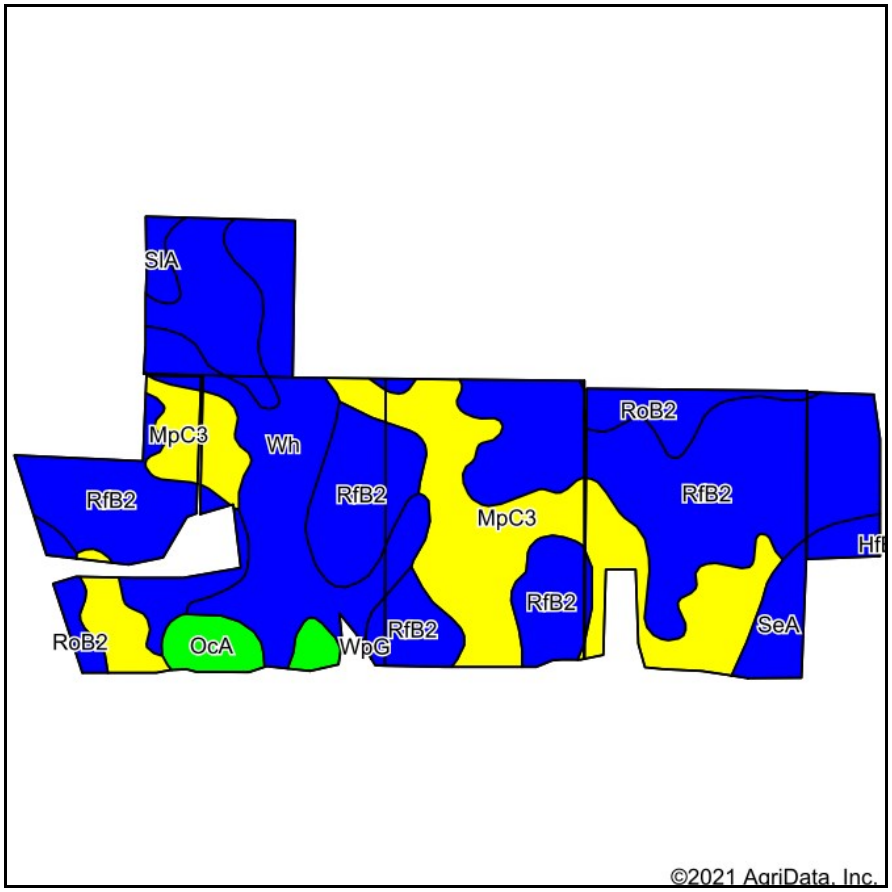
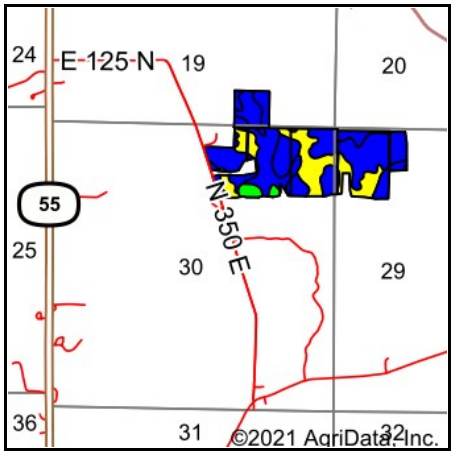
Tillable - 107-110



Soils data provided by USDA and NRCS.



State: **Indiana**
County: **Warren**
Location: **30-22N-7W**
Township: **Warren**
Acres: **104.4**
Date: **5/19/2021**

Ceres Partners

Maps Provided By:
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N W E S

Area Symbol: IN171, Soil Area Version: 23

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Corn	Soybeans	Winter wheat	*n NCCPI Soybeans
RfB2	Rainsville-Williamstown-Rockfield silt loams, 2 to 6 percent slopes, eroded	51.10	48.9%		2ft.	4.6ft. (Densic material)	Moderately well drained	IIe	133	47	60	57
MpC3	Miami clay loam, 6 to 12 percent slopes, severely eroded	24.46	23.4%		2.5ft.	2.8ft. (Densic material)	Moderately well drained	IVe	121	41	54	32
Wh	Washtenaw silt loam	16.71	16.0%		0.2ft.	> 6.5ft.	Poorly drained	IIw	165	49	66	84
RoB2	Rockfield silt loam, 2 to 6 percent slopes, eroded	4.20	4.0%		2.2ft.	4.6ft. (Densic material)	Moderately well drained	IIe	141	50	64	65
SeA	Shadeland variant silt loam, 0 to 2 percent slopes	3.76	3.6%		1.2ft.	2.8ft. (Paralithic bedrock)	Somewhat poorly drained	IIw	102	32	45	61
OcA	Ockley silt loam, 0 to 2 percent slopes	3.10	3.0%		> 6.5ft.	4ft. (Strongly contrasting textural stratification)	Well drained	Ie	134	47	66	74
SlA	Starks silt loam, till substratum, 0 to 2 percent slopes	1.01	1.0%		1.2ft.	4.6ft. (Densic material)	Somewhat poorly drained	IIw	160	52	72	80
HfB	High Gap silt loam, 2 to 9 percent slopes, stony	0.06	0.1%		> 6.5ft.	3.2ft. (Lithic bedrock)	Well drained	IIe	102	36	51	56
*n: The aggregation method is "Weighted Average using all components"												
*c: Using Capabilities Class Dominant Condition Aggregation Method							**Weighted Average**		**134.8**	**45.5**	**59.5**	***n 56.7**

Soils data provided by USDA and NRCS.