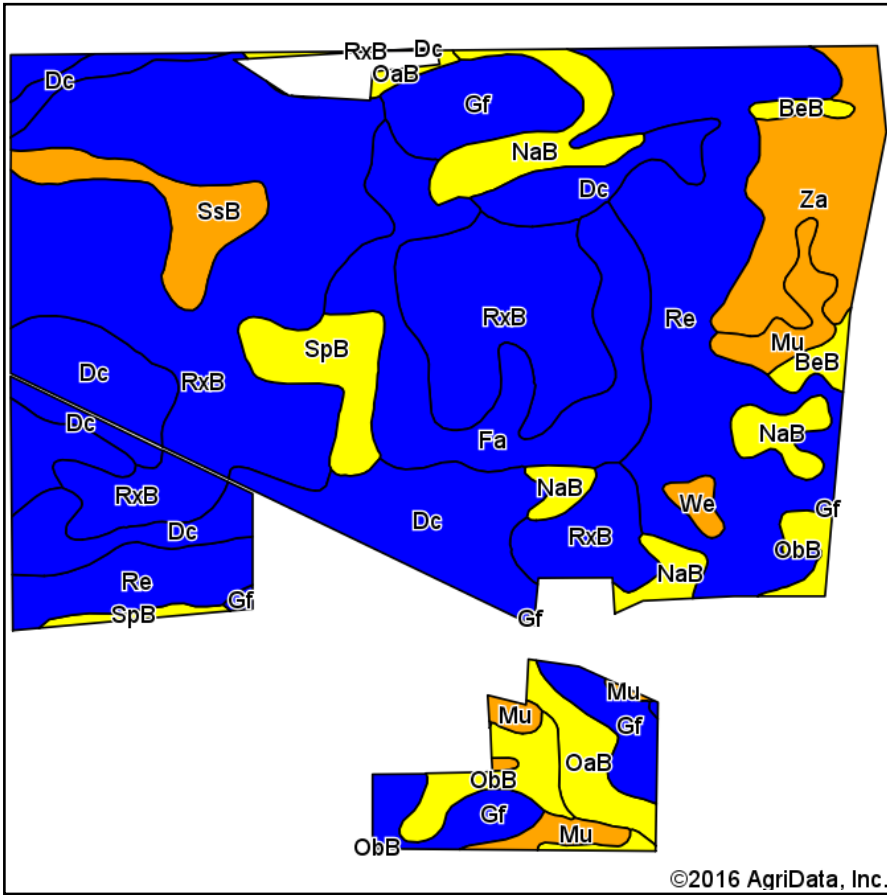
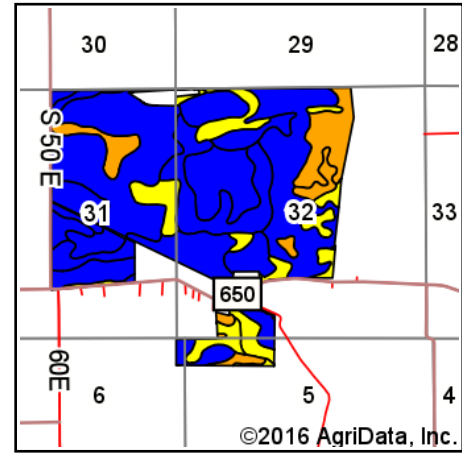


Soils Map



Soils data provided by USDA and NRCS.



State: **Indiana**
 County: **Jasper**
 Location: **32-29N-5W**
 Township: **Hanging Grove**
 Acres: **598.44**
 Date: **1/11/2017**



Area Symbol: IN073, Soil Area Version: 17

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Water Table	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Corn	Corn Irrigated	Soybeans	Soybeans Irrigated	Winter wheat
RxB	Rockton fine sandy loam, 1 to 3 percent slopes	181.71	30.4%		> 6.5ft.	3ft. (Lithic bedrock)	Well drained	IIs	116		38		58
Re	Rensselaer loam	112.48	18.8%		0.7ft.	> 6.5ft.	Poorly drained	IIw	172		48		69
Dc	Darroch loam	77.47	12.9%		1.2ft.	> 6.5ft.	Somewhat poorly drained	IIw	160		49		72
Fa	Faxon loam	49.39	8.3%		0.2ft.	3ft. (Lithic bedrock)	Very poorly drained	IIw	145		39		58
Gf	Gilford fine sandy loam	36.73	6.1%		0.2ft.	> 6.5ft.	Poorly drained	IIw	148	6	33		59
Za	Zadog-Maumee loamy sands	32.08	5.4%		0.2ft.	> 6.5ft.	Poorly drained	IIIw	146		36		58
NaB	Nesius fine sand, 1 to 3 percent slopes	27.20	4.5%		2.2ft.	> 6.5ft.	Moderately well drained	IVs	95		30		43
SpB	Sparta sand, 2 to 6 percent slopes	16.93	2.8%		> 6.5ft.	> 6.5ft.	Excessively drained	IVs	82		25		37
SsB	Sparta loamy sand, loamy substratum, 1 to 3 percent slopes	15.21	2.5%		> 6.5ft.	> 6.5ft.	Excessively drained	IIIs	87		27		40
ObB	Oakville sand, moderately wet, 1 to 3 percent slopes	14.77	2.5%		4ft.	> 6.5ft.	Moderately well drained	IVs	82		29		37
Mu	Morocco loamy sand	14.00	2.3%		1.2ft.	> 6.5ft.	Somewhat poorly drained	IIIs	100		29		45
OaB	Oakville fine sand, 2 to 6 percent slopes	12.46	2.1%		> 6.5ft.	> 6.5ft.	Well drained	IVs	73		25		36
BeB	Brems loamy sand, 1 to 3 percent slopes	5.50	0.9%		2.5ft.	> 6.5ft.	Moderately well drained	IVs	91	5	32	2	41

Maps Provided By:



We	Watsoka loamy fine sand	2.51	0.4%		1.2ft.	> 6.5ft.	Somewhat poorly drained	Ills	105		27		47
Weighted Average									133.1	0.4	39.2	*-	58.7

Area Symbol: IN073, Soil Area Version: 17

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.