

NON-IRRIGATED COMPONENT CROP YIELDS (Majors Only)
 Newton County, Indiana

Map Unit Symbol	Map unit name	Component	Comp. Pct.	Corn Bu/Ac	Soybeans Bu/Ac	Winter Wheat Bu/Ac	Grass-Legume Hay Tons/AC	Pasture AUM
Ac	Ackerman-Martisco variant complex, drained	Ackerman, drained	65	145	40	58	4.8	9.6
		Martisco, drained	35	80	18	32	2.6	5.2
Ad	Adrian muck, drained	Adrian, drained	75	145	44	58	4.8	9.6
Af	Adrian variant muck, drained	Adrian, drained	100	145	40	58	4.8	9.6
Ap	Algansee loamy sand, frequently flooded, undrained	Algansee	100	0	0	0	0.0	0.0
Ar	Aquolls, ponded	Aquolls	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
AuA	Aubbeenaubbee-Whitaker complex, 0 to 2 percent slopes	Aubbeenaubbee	55	155	51	62	5.1	10.2
		Whitaker	35	150	49	60	5.0	10.0
AyB	Ayr loamy fine sand, 1 to 4 percent slopes	Ayr	90	120	42	48	4.0	8.0
AzA	Ayrmount loamy fine sand, 0 to 2 percent slopes	Ayrmount	90	130	46	52	4.3	8.6
BbA	Barce-Corwin complex, 0 to 2 percent slopes	Barce	60	155	54	62	5.1	10.2
		Corwin	30	155	54	70	5.1	10.2
BfB2	Barce-Montmorenci complex, 1 to 4 percent slopes, eroded	Barce	45	160	56	64	5.3	10.6
		Montmorenci	45	145	51	65	4.8	9.6
Bh	Barry-Gilford complex	Barry	60	170	49	68	5.6	11.2
		Gilford	40	150	42	60	5.0	10.0
BmB	Brems loamy sand, 1 to 3 percent slopes	Brems	85	90	32	36	3.0	6.0
By	Bryce silty clay, 0 to 2 percent slopes	Bryce, drained	95	150	42	68	5.0	10.0

COMPONENT CROP YIELDS (Majors Only)--Continued
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Co	Comfrey loam, frequently flooded, undrained	Comfrey, undrained	100	0	0	0	0.0	0.0
Cr	Conrad loamy fine sand	Conrad	100	125	33	50	4.1	8.2
CtA	Corwin fine sandy loam, 0 to 2 percent slopes	Corwin	90	150	53	68	5.0	10.0
CtB2	Corwin fine sandy loam, 2 to 6 percent slopes, eroded	Corwin	90	145	51	65	4.8	9.6
Cv	Craigmile sandy loam, frequently flooded	Craigmile	100	135	37	0	0.0	0.0
Cz	Craigmile mucky silt loam, frequently flooded, undrained	Craigmile, undrained	100	0	0	0	0.0	0.0
DaA	Darroch fine sandy loam, 0 to 2 percent slopes	Darroch	90	160	53	64	5.3	10.6
DcA	Darroch silt loam, 0 to 2 percent slopes	Darroch	92	165	54	66	5.4	10.8
DdA	Darroch fine sandy loam, sandy substratum, 0 to 2 percent slopes	Darroch	90	160	53	64	5.3	10.6
DgA	Darroch loam, till substratum, 0 to 2 percent slopes	Darroch	90	175	58	70	5.8	11.6
EsB	Elston variant fine sandy loam, 1 to 3 percent slopes	Elston	90	130	46	52	4.3	8.6
FeA	Foresman fine sandy loam, 0 to 2 percent slopes	Foresman	90	150	53	60	5.0	10.0
FoA	Foresman silt loam, 0 to 2 percent slopes	Foresman	90	155	54	62	5.1	10.2
FoB2	Foresman silt loam, 2 to 6 percent slopes, eroded	Foresman	90	150	53	60	5.0	10.0

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FrA	Foresman fine sandy loam, till substratum, 0 to 2 percent slopes	Foresman	90	160	56	64	5.3	10.6
FrB2	Foresman fine sandy loam, till substratum, 2 to 6 percent slopes, eroded	Foresman	90	155	54	62	5.1	10.2
FtA	Foresman silt loam, till substratum, 0 to 2 percent slopes, eroded	Foresman	90	155	54	62	5.1	10.2
FtB2	Foresman silt loam, till substratum, 2 to 6 percent slopes, eroded	Foresman	90	150	53	60	5.0	10.0
FwA	Foresman silt loam, moderately fine substratum, 0 to 2 percent slopes	Foresman	90	155	54	62	5.1	10.2
GbA	Gilboa-Odell complex, 0 to 2 percent slopes	Gilboa	55	165	54	74	5.4	10.8
		Odell	35	165	54	74	5.4	10.8
Gf	Gilford fine sandy loam, 0 to 1 percent slopes	Gilford	85	150	42	60	5.0	10.0
GhB	Glenhall loam, 1 to 4 percent slopes	Glenhall	90	150	53	60	5.0	10.0
Gn	Granby mucky loamy fine sand	Granby	100	135	37	54	4.5	9.0
Gt	Granby loamy fine sand, 0 to 2 percent slopes	Granby	90	135	37	54	4.5	9.0
Ho	Houghton muck, drained	Houghton, drained	75	165	44	66	5.4	10.8
Ir	Iroquois fine sandy loam	Iroquois	100	170	49	68	5.6	11.2
Ke	Kentland mucky fine sand	Kentland, drained	100	135	37	54	4.5	9.0

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MeA	Martinsville-Williamstown complex, 0 to 2 percent slopes	Martinsville	55	140	49	56	4.6	9.2
		Williamstown	35	145	51	65	4.8	9.6
MeB2	Martinsville-Williamstown complex, 2 to 6 percent slopes, eroded	Martinsville	55	135	47	54	4.5	9.0
		Williamstown	35	140	49	63	4.6	9.2
Mh	Maumee loamy fine sand	Maumee	100	135	37	54	4.5	9.0
Mk	Maumee mucky loamy fine sand	Maumee	100	135	37	54	4.5	9.0
MnC2	Miami loam, 6 to 12 percent slopes, eroded	Miami	90	130	46	59	4.3	8.6
MnE	Miami loam, 15 to 25 percent slopes	Miami	90	---	---	---	3.5	7.0
Mp	Montgomery silty clay loam	Montgomery	100	160	46	64	5.3	10.6
MrB2	Montmorenci fine sandy loam, 2 to 6 percent slopes, eroded	Montmorenci	90	140	49	63	4.6	9.2
MuA	Morocco loamy sand	Morocco	85	100	28	40	3.3	6.6
NsA	Nesius loamy fine sand, 0 to 1 percent slopes	Nesius	90	105	37	42	3.5	7.0
NsB	Nesius loamy fine sand, 1 to 4 percent slopes	Nesius	90	105	37	42	3.5	7.0
Nw	Newton loamy fine sand, undrained	Newton, undrained	100	0	0	0	0.0	0.0
OaB	Oakville fine sand, 2 to 6 percent slopes	Oakville	85	85	30	34	2.8	5.6
OaC	Oakville fine sand, 6 to 15 percent slopes	Oakville	85	75	26	30	2.5	5.0

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ObB	Oakville fine sand, moderately wet, 1 to 3 percent slopes	Oakville	85	95	33	38	3.1	6.2
OcC2	Octagon loam, 6 to 12 percent slopes, eroded	Octagon	90	135	47	61	4.5	9.0
OkB2	Octagon-Ayr complex, 2 to 6 percent slopes, eroded	Octagon	55	140	49	63	4.6	9.2
		Ayr	35	120	42	48	4.0	8.0
OnA	Onarga fine sandy loam, moderately wet, 0 to 2 percent slopes	Onarga	90	125	44	50	4.1	8.2
OnB2	Onarga fine sandy loam, moderately wet, 2 to 6 percent slopes, eroded	Onarga	90	125	44	50	4.1	8.2
OpB2	Onarga fine sandy loam, till substratum, 2 to 6 percent slopes, eroded	Onarga	90	140	49	56	4.6	9.2
OrB	Ormas loamy sand, sandy substratum, 1 to 4 percent slopes	Ormas	90	110	39	44	3.6	7.2
PaA	Papineau fine sandy loam, 0 to 1 percent slopes	Papineau	90	160	53	64	5.3	10.6
PaB	Papineau fine sandy loam, 1 to 3 percent slopes	Papineau	90	160	53	64	5.3	10.6
Pp	Peotone silty clay loam, pothole	Peotone	100	85	19	34	2.8	5.6
Pt	Pits, quarry	Pits	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
Pu	Prochaska loamy sand, rarely flooded	Prochaska	100	145	40	58	4.8	9.6
Px	Prochaska loamy sand, frequently flooded	Prochaska	100	120	32	0	0.0	0.0

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Py	Prochaska loamy sand, frequently flooded, undrained	Prochaska, undrained	100	0	0	0	0.0	0.0
RtA	Ridgeville fine sandy loam, 0 to 2 percent slopes	Ridgeville	90	135	40	54	4.5	9.0
RuA	Ridgeville fine sandy loam, till substratum, 0 to 2 percent slopes	Ridgeville	90	145	44	58	4.8	9.6
Rv	Ross silt loam, frequently flooded	Ross	90	135	47	0	0.0	0.0
Sd	Sawabash silty clay loam, frequently flooded, undrained	Sawabash, undrained	100	0	0	0	0.0	0.0
SeA	Seafield fine sandy loam, 0 to 2 percent slopes	Seafield	90	130	39	52	4.3	8.6
Sf	Selma fine sandy loam	Selma	100	170	49	68	5.6	11.2
Sg	Selma loam, 0 to 2 percent slopes	Selma, drained	96	175	51	70	5.8	11.6
Sh	Selma loam, sandy substratum	Selma	100	175	51	70	5.8	11.6
Sk	Selma silty clay loam, till substratum	Selma	100	175	51	70	5.8	11.6
SmB	Simonin loamy sand, 1 to 3 percent slopes	Simonin	90	140	49	56	4.6	9.2
SrB	Sparta loamy fine sand, 1 to 4 percent slopes	Sparta	90	90	32	36	3.0	6.0
SwA	Strole silty clay loam, 0 to 1 percent slopes	Strole	90	145	47	58	4.8	9.6
SxA	Sumava-Ridgeville-Odell complex, 0 to 2 percent slopes	Sumava	45	140	42	56	4.6	9.2
		Ridgeville	25	135	40	54	4.5	9.0
		Odell	15	165	54	74	5.4	10.8

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SyA	Swygert silty clay loam, 0 to 2 percent slopes	Swygert	98	150	49	68	5.0	10.0
SzB2	Swygert variant-Simonin complex, 2 to 6 percent slopes, eroded	Swygert	50	130	46	59	4.3	8.6
		Simonin	40	140	49	56	4.6	9.2
SzC2	Swygert variant-Simonin complex, 6 to 15 percent slopes, eroded	Swygert	60	110	39	50	3.6	7.2
		Simonin	30	130	46	52	4.3	8.6
TaA	Tedrow loamy fine sand, 0 to 2 percent slopes	Tedrow	90	105	30	42	3.5	7.0
To	Toto muck, drained	Toto, drained	70	135	33	54	4.5	9.0
Ud	Udorthents, loamy	Udorthents, loamy	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
W	Water	Water	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
Wa	Wallkill loam, pothole	Wallkill, drained	100	85	19	34	2.8	5.6
Wc	Wallkill variant mucky silty clay	Wallkill, drained	100	150	42	60	5.0	10.0
WeA	Watseka loamy sand, 0 to 1 percent slopes	Watseka	90	115	33	46	3.8	7.6
WkA	Wesley fine sandy loam, 0 to 1 percent slopes	Wesley	90	135	40	54	4.5	9.0
ZaA	Zaborosky fine sand, 0 to 2 percent slopes	Zaborosky	90	100	28	40	3.3	6.6
ZbB	Zaborosky-Oakville moderately wet complex, 2 to 9 percent slopes, hummocky	Zaborosky	50	90	25	36	3.0	6.0
		Oakville	35	85	30	34	2.8	5.6

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 Newton County, Indiana

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Zg	Zadog-Granby complex	Zadog	55	155	44	62	5.1	10.2
		Granby	45	135	37	54	4.5	9.0

This report is run on the major components only. Minor components in this county are largely not populated enough to generate a yield value.