

NON-IRRIGATED COMPONENT CROP YIELDS (Majors Only)  
 White 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
Ab	Abscota loamy fine sand, occasionally flooded	Abscota	90	75	26	11	2.5	5.0
An	Ackerman muck, drained	Ackerman, drained	85	145	40	58	4.8	9.6
AsA	Alvin fine sandy loam, 0 to 2 percent slopes	Alvin	100	110	39	44	3.6	7.2
AsB	Alvin fine sandy loam, 2 to 6 percent slopes	Alvin	100	110	39	44	3.6	7.2
AuA	Aubbeenaubbee fine sandy loam, 0 to 1 percent slopes	Aubbeenaubbee	100	155	51	62	5.1	10.2
BmA	Brems loamy fine sand, 0 to 2 percent slopes	Brems	90	90	32	36	3.0	6.0
Ca	Chalmers silty clay loam	Chalmers	100	185	54	74	6.1	12.2
ChB	Chelsea fine sand, 2 to 6 percent slopes	Chelsea	100	90	32	36	3.0	6.0
ChC	Chelsea fine sand, 6 to 15 percent slopes	Chelsea	100	80	28	32	2.6	5.2
Ck	Cohoctah fine sandy loam, occasionally flooded	Cohoctah	100	140	39	20	4.6	9.2
CnA	Conover loam, 0 to 1 percent slopes	Conover	70	160	53	64	5.3	10.6
CsA	Crosier silt loam, 0 to 2 percent slopes	Crosier	90	155	51	70	5.1	10.2
Dc	Darroch silt loam	Darroch	90	165	54	66	5.4	10.8
E1A	Elliott silt loam, 0 to 2 percent slopes	Elliott	94	150	49	68	5.0	10.0
FoA	Foresman silt loam, 0 to 2 percent slopes	Foresman	90	165	58	66	5.4	10.8

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Gf	Gilford fine sandy loam	Gilford	85	150	42	60	5.0	10.0
Gv	Gilford-Monon fine sandy loams, 0 to 1 percent slopes	Gilford	45	150	42	60	5.0	10.0
		Monon	35	145	40	58	4.8	9.6
MaA	Martinsville silt loam, 0 to 2 percent slopes	Martinsville	90	145	51	58	4.8	9.6
MaB2	Martinsville silt loam, 2 to 8 percent slopes, eroded	Martinsville	90	140	49	56	4.6	9.2
Mb	Maumee loamy fine sand	Maumee	80	135	37	54	4.5	9.0
MoA	Montmorenci loam, 0 to 2 percent slopes	Montmorenci	90	150	53	68	5.0	10.0
Mr	Morocco fine sand	Morocco	90	100	28	40	3.3	6.6
MuA	Mundelein silt loam, 0 to 2 percent slopes	Mundelein	90	175	58	70	5.8	11.6
Mw	Muskego muck	Muskego, drained	75	135	33	54	4.5	9.0
OaA	Oakville fine sand, wet substratum, 0 to 3 percent slopes	Oakville	90	85	30	34	2.8	5.6
OcB	Octagon silt loam, 2 to 6 percent slopes	Octagon	90	150	53	68	5.0	10.0
OcC2	Octagon silt loam, 6 to 12 percent slopes, eroded	Octagon	100	140	49	63	4.6	9.2
OeA	Odell loam, 0 to 1 percent slopes	Odell	90	165	54	74	5.4	10.8
OwA	Owosso fine sandy loam, 1 to 3 percent slopes	Owosso	90	140	49	63	4.6	9.2
Pa	Pella silty clay loam	Pella	100	175	51	70	5.8	11.6

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Ph	Pella silty clay loam, till substratum	Pella	100	175	51	70	5.8	11.6
Pt	Pits, quarries	Pits, quarries, limestone	95	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
Re	Rensselaer clay loam	Rensselaer	100	175	51	70	5.8	11.6
Rg	Rensselaer loam, sandy substratum	Rensselaer	100	175	51	70	5.8	11.6
Rm	Rensselaer Variant loam	Rensselaer variant	100	160	46	64	5.3	10.6
RsA	Riddles silt loam, 0 to 2 percent slopes	Riddles	100	145	51	58	4.8	9.6
RsB2	Riddles silt loam, 2 to 8 percent slopes, eroded	Riddles	100	140	49	56	4.6	9.2
Se	Seafield fine sandy loam	Seafield	90	130	39	52	4.3	8.6
Sf	Seafield Variant fine sandy loam	Seafield variant	90	120	35	48	4.0	8.0
SpA	Sparta fine sand, 0 to 3 percent slopes	Sparta	100	90	32	36	3.0	6.0
ToA	Toronto silt loam, 0 to 1 percent slopes	Toronto	90	170	56	77	5.6	11.2
VaB2	Varna silt loam, 1 to 6 percent slopes, eroded	Varna	90	140	49	56	4.6	9.2
W	Water	Water	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
Wa	Watseka loamy fine sand	Watseka	90	115	33	46	3.8	7.6
Wh	Whitaker silt loam	Whitaker	90	155	51	62	5.1	10.2

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WnB2	Wingate Variant silt loam, 1 to 6 percent slopes, eroded	Wingate variant	90	160	56	64	5.3	10.6
Wo	Wolcott clay loam	Wolcott	100	175	51	79	5.8	11.6
Wv	Wolcott clay loam, limestone substratum	Wolcott	100	165	47	66	5.4	10.8

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