

NON-IRRIGATED COMPONENT CROP YIELDS (Majors Only)
 Benton 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
AnA	Andres silt loam, 0 to 2 percent slopes	Andres	91	165	54	66	5.4	10.8
AnB	Andres silt loam, 2 to 5 percent slopes	Andres	91	165	54	66	5.4	10.8
As	Ashkum silty clay loam	Ashkum	100	160	46	64	5.3	10.6
AyB2	Ayr variant fine sandy loam, 2 to 6 percent slopes, eroded	Ayr variant	90	150	53	60	5.0	10.0
BaB2	Barce loam, 2 to 6 percent slopes, eroded	Barce	90	160	56	64	5.3	10.6
BaC2	Barce loam, 6 to 12 percent slopes, eroded	Barce	90	150	53	60	5.0	10.0
BbA	Barce silt loam, 0 to 2 percent slopes	Barce	90	155	54	62	5.1	10.2
BdB2	Billett sandy loam, 2 to 6 percent slopes, eroded	Billett	90	125	44	50	4.1	8.2
BeC2	Billett loam, 6 to 12 percent slopes, eroded	Billett	100	115	40	46	3.8	7.6
BmA	Brems variant fine sandy loam, 0 to 3 percent slopes	Brems variant	90	90	32	36	3.0	6.0
Bt	Bryce silty clay, 0 to 2 percent slopes	Bryce, drained	95	150	42	68	5.0	10.0
Ch	Chalmers silty clay loam	Chalmers	100	185	54	74	6.1	12.2
Ck	Comfrey silty clay loam, sandy substratum, occasionally flooded	Comfrey	100	140	39	25	4.6	9.2
Cm	Comfrey silty clay loam, sandy substratum, frequently flooded	Comfrey	100	135	37	0	0.0	0.0
CpA	Conover silt loam, 0 to 3 percent slopes	Conover	90	160	53	64	5.3	10.6

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CsA	Corwin silt loam, 0 to 2 percent slopes	Corwin	90	155	54	70	5.1	10.2
CsB2	Corwin silt loam, 2 to 6 percent slopes, eroded	Corwin	90	150	53	68	5.0	10.0
CsC2	Corwin silt loam, 6 to 12 percent slopes, eroded	Corwin	90	140	49	63	4.6	9.2
Ct	Crane silt loam	Crane	90	165	54	66	5.4	10.8
Cu	Crane loam, till substratum	Crane	90	175	58	70	5.8	11.6
Do	Darroch silt loam	Darroch	90	165	54	66	5.4	10.8
Dp	Darroch silt loam, till substratum	Darroch	90	165	54	66	5.4	10.8
Dr	Darroch silt loam, moderately fine substratum	Darroch	90	165	54	66	5.4	10.8
Du	Drummer silty clay loam, 0 to 2 percent slopes	Drummer, drained	94	190	56	76	6.3	12.6
Dv	Drummer silty clay loam, gravelly substratum	Drummer	100	190	56	76	6.3	12.6
Dx	Drummer silty clay loam, stratified sandy substratum	Drummer	90	190	56	76	6.3	12.6
E1A	Elliott silt loam, 0 to 2 percent slopes	Elliott	94	150	49	68	5.0	10.0
E1B2	Elliott silty clay loam, 2 to 4 percent slopes, eroded	Elliott, eroded	95	140	46	63	4.6	9.2
FoB2	Foresman silt loam, 1 to 5 percent slopes, eroded	Foresman	90	150	53	60	5.0	10.0
FpB2	Foresman silt loam, till substratum, 1 to 5 percent slopes, eroded	Foresman	90	150	53	60	5.0	10.0

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FrB2	Foresman loam, moderately fine substratum, 1 to 5 percent slopes, eroded	Foresman	90	150	53	60	5.0	10.0
Ft	Free clay loam	Free	100	175	51	70	5.8	11.6
GlA	Gilboa silt loam, 0 to 2 percent slopes	Gilboa	90	165	54	74	5.4	10.8
GlB	Gilboa silt loam, 2 to 4 percent slopes	Gilboa	90	165	54	74	5.4	10.8
Ho	Houghton muck	Houghton, drained	75	165	44	66	5.4	10.8
LsA	Lisbon silt loam, 0 to 2 percent slopes	Lisbon	90	175	58	70	5.8	11.6
MbB2	Markham silt loam, 2 to 6 percent slopes, eroded	Markham	90	130	46	59	4.3	8.6
MlB2	Miami silt loam, 2 to 6 percent slopes, eroded	Miami	90	140	49	63	4.6	9.2
MlD2	Miami silt loam, 12 to 20 percent slopes, eroded	Miami	90	115	40	52	3.8	7.6
MmC3	Miami clay loam, 6 to 12 percent slopes, severely eroded	Miami, severely eroded	97	120	42	54	4.0	8.0
MuB3	Montmorenci loam, 2 to 6 percent slopes, severely eroded	Montmorenci, severely eroded	90	140	49	63	4.6	9.2
MxB2	Montmorenci silt loam, 2 to 6 percent slopes, eroded	Montmorenci	90	145	51	65	4.8	9.6
OlA	Odell silt loam, 0 to 2 percent slopes	Odell	90	165	54	74	5.4	10.8
OlB2	Odell silt loam, 2 to 4 percent slopes, eroded	Odell	90	160	53	72	5.3	10.6

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Pn	Peotone silty clay loam, undrained	Peotone, undrained	100	0	0	0	0.0	0.0
Pt	Pits, gravel	Pits, gravel	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
RuA	Rush silt loam, 0 to 2 percent slopes	Rush	90	150	53	60	5.0	10.0
RuB2	Rush silt loam, 2 to 6 percent slopes, eroded	Rush	90	145	51	58	4.8	9.6
Sd	Seafield fine sandy loam	Seafield	90	150	49	60	5.0	10.0
Sh	Selma silty clay loam, till substratum	Selma	100	185	54	74	6.1	12.2
Sk	Selma silty clay loam, moderately fine substratum	Selma	100	175	51	70	5.8	11.6
SxA	Swygert silty clay loam, 0 to 2 percent slopes	Swygert	98	150	49	68	5.0	10.0
SxB2	Swygert silty clay loam, 2 to 6 percent slopes, eroded	Swygert	90	145	47	65	4.8	9.6
TlA	Tippecanoe silt loam, 0 to 2 percent slopes	Tippecanoe	90	145	51	73	4.8	9.6
TlB	Tippecanoe silt loam, 2 to 4 percent slopes	Tippecanoe	90	145	51	73	4.8	9.6
VaB2	Varna silt loam, 1 to 5 percent slopes, eroded	Varna	90	140	49	63	4.6	9.2
W	Water	Water	100	Not Rated	Not Rated	Not Rated	Not Rated	Not Rated
Wa	Wallkill variant silty clay loam	Wallkill variant, drained	100	150	42	60	5.0	10.0

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Wb	Warners variant silty clay, undrained	Warners variant, undrained	100	0	0	0	0.0	0.0
WhA	Wea silt loam, 0 to 2 percent slopes	Wea	90	155	54	62	5.1	10.2
WhB2	Wea silt loam, 2 to 6 percent slopes, eroded	Wea	90	150	53	60	5.0	10.0
WoA	Whitaker silt loam, 0 to 2 percent slopes	Whitaker	90	155	51	62	5.1	10.2
Wt	Wolcott loam	Wolcott	100	175	51	70	5.8	11.6

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