

Proudly Presents: PELL FARM - CLAY COUNTY

Carbon, Indiana

A highly productive farm with great soils and 645.66 tillable acres. Includes 3 homes, multiple storage and livestock barns, and 12 grain bins throughout 15 tracts. Farm can be devided or sold in entirety.



TOTAL ACRES: 725.19 Tillable Acres: 645.66

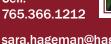
- **LOCATION:** Carbon, IN
- ➤ IMPROVEMENTS: See individual tracts
- PRICE: \$6,391,972.50 (\$8,814.20/Acre) Terms: Cash Real Estate Taxes: Subject to county parceling
- VIEW LISTING AND MAP: https://bit.ly/claycountyfarm
- ➤ VIEW VIDEO: https://bit.ly/claycotour
- LEASE INFORMATION: Open for 2022 crop year

Contact for more information:

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PELL FARM - CLAY COUNTY

Carbon, Indiana

- Tract 1: 19.92 acres, 19.92 tillable
- Tract 2: 25.54 acres, 25.30 tillable
- Tract 3: 16.93 acres, 16.93 tillable
- Tract 4: 75.88 acres, 73.65 tillable
- Tract 5: 123.49 acres, 118.64 tillable Includes 6 grain bins, 5 operational totaling 41,000 bushels
- Tract 6: 7.0 acres, 0 tillable Includes home, barn, and woods
- Tract 7: 114.88 acres, 104.38 tillable
 Includes barn, 2 grain bins, gas well, and pasture
- Tract 8: 29.18 acres, 29.18 tillable



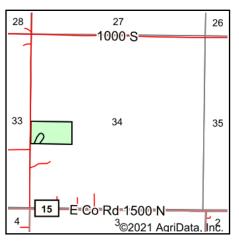
- Tract 9: 57.33 acres, 52.66 tillable
 Pattern tile
- Tract 10: 47.0 acres, 46.65 tillable
- Tract 11: 18.28 acres, 0 tillable Includes a home, detached garage, livestock barn, additional shed, and pasture
- Tract 12: 35.0 acres, 20.43 tillable
- Tract 13: 105.85 acres, 98.32 tillable
- Tract 14: 4.11 acres, 0 tillable
 Includes a home, 4 grain bins, and a 100'x52' pole barn
- Tract 15: 44.8 acres, 39.6 tillable
- TOTAL ACERAGE: 725.19 ACRES 645.66 TILLABLE



PELL FARM - CLAY COUNTY Tract 1 (Parke County)

TOTAL ACRES: 19.92 Tillable Acres: 19.92 WAPI: 163.4

- PRIMARY SOILS: Iva silt loam, Alford silt loam
- DRAINAGE: Underground tile, ditch and natural
- PRICE: \$179,280.00 (\$9,000.00/Acre) Real Estate Taxes: \$406.50





Soils data provided by USDA and NRCS.

Area S	area Symbol: IN121, Soil Area Version: 25													
Code	Soil Description			Non-Irr Class *c	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans				
IvA	Iva silt loam, 0 to 2 percent slopes	18.40	93.6%	llw	164	5	11	54	73	88				
	Alford silt loam, 6 to 12 percent slopes, eroded	1.26	6.4%	Ille	155	5	10	54	62	74				
		Weig	hted Average	2.06	163.4	5	10.9	54	72.3	*n 87.1				

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

TOTAL ACRES: 25.54 Tillable Acres: 25.30 WAPI: 163.0

PRIMARY SOILS:

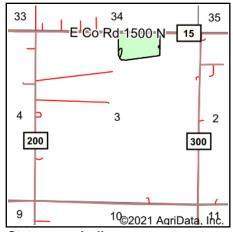
Iva silt loam, Ava silt loam

► DRAINAGE:

Underground tile, ditch and natural

PRICE: \$229,860.00 (\$9,000.00/Acre)

Real Estate Taxes: \$585.92





Soils data provided by USDA and NRCS.

Area S	Area Symbol: IN021, Soil Area Version: 25												
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	-	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans	
IvA	Iva silt loam, 0 to 2 percent slopes	24.65	97.4%	llw		164	5	11	54		73	88	
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	0.56	2.2%	lle	5	131	4	9	46		59	34	
CcC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	0.09	0.4%	IVe	4	102	3	7	36	130	46	24	
		ed Average	2.01	0.1	163	5	10.9	53.8	0.5	72.6	*n 86.6		

^{*}n: The aggregation method is "Weighted Average using all components"

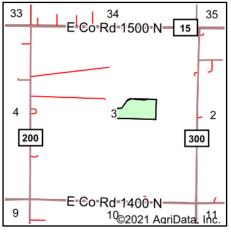
Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

TOTAL ACRES: 16.93 Tillable Acres: 16.93 WAPI: 163.3

- PRIMARY SOILS: Iva silt loam, Shoals silt loam
- DRAINAGE: Underground tile, ditch and natural
- PRICE: \$152,370.00 (\$9,000.00/Acre)
 Real Estate Taxes: Subject to county
 parceling





Soils data provided by USDA and NRCS.

	io data provided by GOD/ (and 14) (GO.												
Area S	rea Symbol: IN021, Soil Area Version: 25												
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu		*n NCCPI Soybeans			
IvA	Iva silt loam, 0 to 2 percent slopes	16.61	98.1%	llw	164	5	11	54	73	88			
	Shoals silt loam, 0 to 2 percent slopes, frequently flooded, very brief duration	0.32	1.9%	llw	129		1	42	3	81			
	Weighted Average				163.3	4.9	10.8	53.8	71.7	*n 87.9			

^{*}n: The aggregation method is "Weighted Average using all components"

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS



Carbon, Indiana

TOTAL ACRES: **75.88**Tillable Acres: **73.65**WAPI: **153.5**

PRIMARY SOILS:

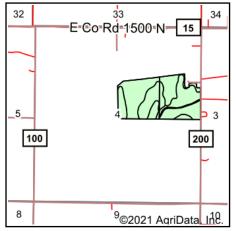
Iva silt Ioam, Muren silt Ioam, Ava silt Ioam

DRAINAGE:

Underground tile, ditch and natural

PRICE: \$663,950.00 (\$8,750.00/Acre)

Real Estate Taxes: \$1,757.76





Soils data provided by USDA and NRCS.

Area S	Symbol: IN021, Soil Area Ver	sion: 25	j								
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans
IvA	Iva silt loam, 0 to 2 percent slopes	32.26	43.8%	llw		164	5	11	54	73	88
MuB2	Muren silt loam, 2 to 6 percent slopes, eroded	28.04	38.1%	lw		151	5	10	52	61	82
	Ava silt loam, 2 to 6 percent slopes, eroded	11.89	16.1%	lle	5	131	4	9	46	59	34
MuA	Muren silt loam, 0 to 2 percent slopes	1.46	2.0%	I		155	5	10	53	68	76
	·	nted Average	1.60	0.8	153.5	4.8	10.3	51.9	66.1	*n 76.8	

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

TOTAL ACRES: **123.49**Tillable Acres: **118.64**WAPI: **145.0**

PRIMARY SOILS:

Iva silt Ioam, Muren silt Ioam, Ava silt Ioam, Hickory Ioam

DRAINAGE: Underground tile, ditch and natural

PRICE: \$1,049,665.00 (\$8,500.00/Acre) Real Estate Taxes: Subject to county parceling

> FEATURES:

6 Grain Bins

3 - 10,000 Bushel Grain Bins

• 1 - 7,500 Bushel Grain Bin

1 - 3,500 Bushel Grain Bin

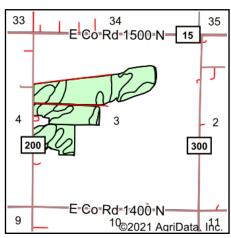
1 - Not Functional





Carbon, Indiana





Soils data provided by USDA and NRCS.

Area S	Symbol: IN021, Soil Area Versi	on: 25										
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans
IvA	Iva silt loam, 0 to 2 percent slopes	68.06	54.5%	llw		164	5	11	54		73	88
MuA	Muren silt loam, 0 to 2 percent slopes	23.72	19.0%	I		155	5	10	53		68	76
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	9.31	7.5%	lle	5	131	4	9	46		59	34
HcE	Hickory loam, 18 to 25 percent slopes	8.23	6.6%	Vle			4	7				51
MuB2	Muren silt loam, 2 to 6 percent slopes, eroded	7.18	5.7%	lw		151	5	10	52		61	82
CcC2	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, eroded	6.56	5.3%	Ille	4	116	4	8	40	3190	52	31
CcC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	1.29	1.0%	IVe	4	102	3	7	36	130	46	24
Sh	Shoals silt loam, 0 to 2 percent slopes, frequently flooded, very brief duration	0.60	0.5%	llw		129		1	42		3	81
		Weight	ed Average	2.09	0.6	145	4.8	10.1	48.6	168.8	63.8	*n 75.2

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana



TOTAL ACRES: 7.00

FEATURES:

- 1,524 sq. ft. 3 bed, 2 bath, ranch style home with a full basement
- 3,456 sq. ft. Pole Barn

➤ PRICE: \$250,000.00

Real Estate Taxes: Subject to county parceling









Carbon, Indiana



TOTAL ACRES: 114.88
Tillable Acres: 104.38
WAPI: 150.0

PRIMARY SOILS: Iva silt Ioam, Muren silt Ioam, Ava silt Ioam, Hickory Ioam

DRAINAGE:
Underground tile, ditch and natural

FEATURES:

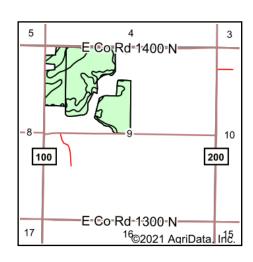
- Livestock Barn
- 2 3,200 Bushel Grain Bins
- · Gas Well (Not income producing)
- Pasture
- ➤ PRICE: \$832,880.00 (\$7,250.00/Acre)
 Real Estate Taxes: Subject to county
 parceling





Carbon, Indiana





Soils data provided by USDA and NRCS.

Area S	Symbol: IN021, Soil Area Versi	on: 25										
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans
IvA	Iva silt loam, 0 to 2 percent slopes	71.68	68.7%	llw		164	5	11	54		73	88
MuB2	Muren silt loam, 2 to 6 percent slopes, eroded	11.17	10.7%	lw		151	5	10	52		61	82
HcD3	Hickory silt loam, Wabash Lowland, 12 to 18 percent slopes, severely eroded	5.95	5.7%	Vle		104	4	7	36		42	42
CcC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	4.96	4.8%	IVe	4	102	3	7	36	130	46	24
Sh	Shoals silt loam, 0 to 2 percent slopes, frequently flooded, very brief duration	4.42	4.2%	llw		129		1	42		3	81
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	2.88	2.8%	lle	5	131	4	9	46		59	34
HcE	Hickory loam, 18 to 25 percent slopes	2.49	2.4%	Vle			4	7				51
Но	Hoosierville silt loam	0.83	0.8%	IIIw		175	6	12	53		70	84
		Weight	ed Average	2.32	0.3	150	4.6	9.9	49.9	6.2	63.6	*n 79

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Remington, IN 47977

PELL FARM - CLAY COUNTY - Tract 8

Carbon, Indiana

TOTAL ACRES: 29.18 Tillable Acres: 29.18 165.7 WAPI:

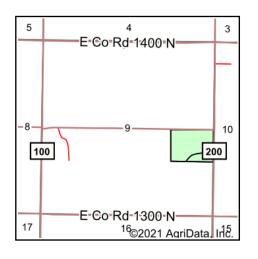
PRIMARY SOILS:

Iva silt loam, Hoosierville silt loam

DRAINAGE:

Underground tile, ditch and natural

PRICE: \$262,620.00 (\$9,000.00/Acre) Real Estate Taxes:\$1,162.92





Soils data provided by USDA and NRCS.

Area S	Symbol: IN021, Soil Area Ver	sion: 2	5										
Code	Soil Description	Acres		Non-Irr Class *c	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	l	*n NCCPI Soybeans			
	Iva silt loam, 0 to 2 percent slopes	24.72	84.7%	llw	164	5	11	54	73	88			
Но	Hoosierville silt loam	4.46	15.3%	IIIw	175	6	12	53	70	84			
	Weighted Average 2.15 165.7 5.2 11.2 53.8 72.5 *n 87.4												

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

TOTAL ACRES: **57.33**Tillable Acres: **52.66**WAPI: **169.2**

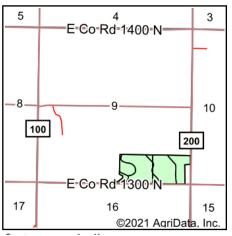
PRIMARY SOILS:

Hoosierville silt loam, Iva silt loam

DRAINAGE:

Pattern tiled, ditch and natural

PRICE: \$544,635.00 (\$9,500.00/Acre)
Real Estate Taxes: \$1,456.76





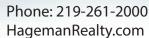
Soils data provided by USDA and NRCS.

Area S	area Symbol: IN021, Soil Area Version: 25												
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans		
Но	Hoosierville silt loam	28.70	55.3%	IIIw		175	6	12	53	70	84		
IvA	Iva silt loam, 0 to 2 percent slopes	21.81	42.0%	llw		164	5	11	54	73	88		
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	1.38	2.7%	lle	5	131	4	9	46	59	34		
	Weighted Average				0.1	169.2	5.5	11.5	53.2	71	*n 84.4		

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method





Carbon, Indiana

TOTAL ACRES: 47.00
Tillable Acres: 46.65
AVG NCCPI: 148.3

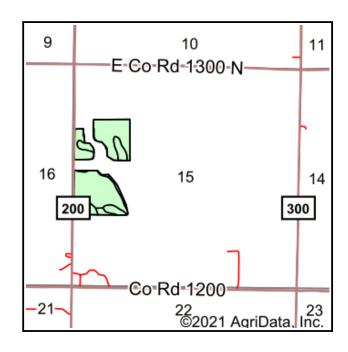
PRIMARY SOILS: Iva silt loam, Hoosierville silt loam, Hickory loam

DRAINAGE: Underground tile, ditch and natural

➤ PRICE: \$340,750.00 (\$7,250.00/Acre)
Real Estate Taxes: Subject to county parceling



Carbon, Indiana



Soils data provided by USDA and NRCS.

Area S	Symbol: IN021, Soil Area Versi	ion: 25										
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans
IvA	Iva silt loam, 0 to 2 percent slopes	32.41	69.5%	llw		164	5	11	54		73	88
Но	Hoosierville silt loam	4.19	9.0%	IIIw		175	6	12	53		70	84
HcE	Hickory loam, 18 to 25 percent slopes	2.71	5.8%	Vle			4	7				51
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	2.29	4.9%	lle	5	131	4	9	46		59	34
CcC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	2.06	4.4%	IVe	4	102	3	7	36	130	46	24
HcD3	Hickory silt loam, Wabash Lowland, 12 to 18 percent slopes, severely eroded	2.01	4.3%	Vle		104	4	7	36		42	42
MuA	Muren silt loam, 0 to 2 percent slopes	0.98	2.1%	ı		155	5	10	53		68	76
		Weight	ed Average	2.56	0.4	148.3	4.9	10.4	48.8	5.7	65.2	*n 77.8

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

TOTAL ACRES: 18.28

FEATURES:

- 1008 sq. ft. 2 Bed, 1 Bath Home
- 1280 sq. ft. Livestock Barn
- 960 sq. ft. Pole Barn
- 480 sq. ft. Detached Garage
- 1200 sq. ft. Lean-To

> LAND:

Fenced in pasture for livestock

PRICE: \$200,000.00

Real Estate Taxes: Subject to county parceling.









Carbon, Indiana

TOTAL ACRES: **35.00** Tillable Acres: **20.43**

WAPI: 152.1

PRIMARY SOILS:

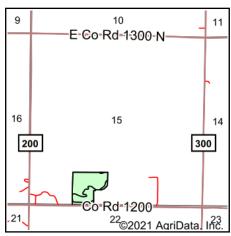
Iva silt loam, Ava silt loam

► DRAINAGE:

Underground tile, ditch and natural

PRICE: \$253,750.00 (\$7,250.00/Acre)

Real Estate Taxes: \$550.30





Soils data provided by USDA and NRCS.

	data provided by COD/t and the													
Area S	Area Symbol: IN021, Soil Area Version: 25													
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans			
IvA	Iva silt loam, 0 to 2 percent slopes	15.11	74.4%	llw		164	5	11	54	73	88			
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	4.65	22.9%	lle	5	131	4	9	46	59	34			
	Hickory loam, 18 to 25 percent slopes	0.54	2.7%	Vle			4	7			51			
		2.11	1.1	152.1	4.7	10.4	50.7	67.9	*n 74.6					

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method





Carbon, Indiana

TOTAL ACRES: 105.85
Tillable Acres: 98.32
WAPI: 138.2

PRIMARY SOILS: Iva silt loam, Fairpoint shaly silt loam, Muren silt loam

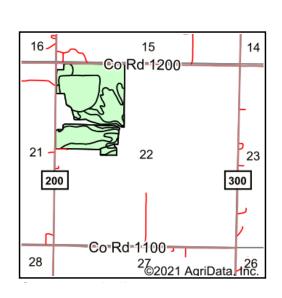
DRAINAGE: Underground tile, ditch and natural

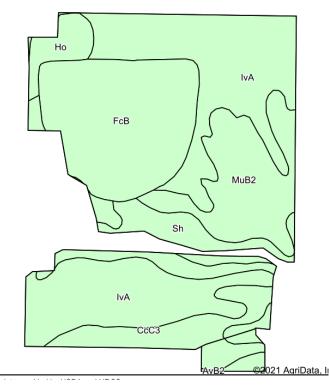
► PRICE: \$767,412.50 (\$7,250.00/Acre)

Real Estate Taxes: Subject to county parceling



Carbon, Indiana





Soils data provided by USDA and NRCS.

Area S	Symbol: IN021, Soil Area Versi	on: 25										
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Tobacco Lbs	Winter wheat Bu	*n NCCPI Soybeans
IvA	Iva silt loam, 0 to 2 percent slopes	39.77	40.3%	llw		164	5	11	54		73	88
FcB	Fairpoint shaly silt loam, 0 to 8 percent slopes	22.92	23.2%	Vle		101	4	7	35		51	37
MuB2	Muren silt loam, 2 to 6 percent slopes, eroded	14.64	14.8%	lw		151	5	10	52		61	82
CcC3	Cincinnati silt loam, Wabash Lowland, 6 to 12 percent slopes, severely eroded	11.47	11.6%	IVe	4	102	3	7	36	130	46	24
Sh	Shoals silt loam, 0 to 2 percent slopes, frequently flooded, very brief duration	6.67	6.8%	llw		129		1	42		3	81
Но	Hoosierville silt loam	3.25	3.3%	IIIw		175	6	12	53		70	84
	•	Weight	ed Average	3.05	0.5	138.2	4.2	8.8	46.4	15.1	58.1	*n 67.2

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

TOTAL ACRES: 4.11



- 1,237 sq. ft. 2 Bed, 1 Bath
- · Single-Story Home
- 320 sq. ft. Detached Garage
- 5,100 sq. ft. Pole Barn
- 4 Grain Bins with the Shivvers floor system
 - 2 10,000 Bushel
 - 1 7,500 Bushel
 - 1 20,000 Bushel

PRICE: \$200,000.00
Real Estate Taxes: \$648.00



Carbon, Indiana

TOTAL ACRES: 44.80
Tillable Acres: 39.60
WAPI: 136.1

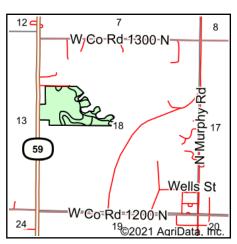
PRIMARY SOILS:

Iva silt loam, Ava silt loam, Hickory loam

DRAINAGE:

Underground tile, ditch and natural

PRICE: \$324,800.00 (\$7,250.00/Acre)
Real Estate Taxes: \$794.28





Soils data provided by USDA and NRCS.

Area S	rea Symbol: IN021, Soil Area Version: 25												
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Alfalfa hay Tons	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans		
IvA	Iva silt loam, 0 to 2 percent slopes	26.24	66.3%	llw		164	5	11	54	73	88		
AvB2	Ava silt loam, 2 to 6 percent slopes, eroded	7.48	18.9%	lle	5	131	4	9	46	59	34		
HcF	Hickory loam, 30 to 70 percent slopes	5.05	12.8%	VIIe			3	6			9		
	Shoals silt loam, 0 to 2 percent slopes, frequently flooded, very brief duration	0.83	2.1%	llw		129		1	42	3	81		
	Weighted Average				0.9	136.1	4.5	9.8	45.4	59.6	*n 67.6		

^{*}n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Carbon, Indiana

