

# Proudly Presents:

## **CASTER FARM - MONTGOMERY COUNTY**

Crawfordsville, Indiana

Just 5.5 miles northwest of Interstate 74 in Crawfordsville and 1.5 miles west of U.S. 231 sits 35.02 acres highly-productive Indiana farmland. With easy access to the highway and a 153.1 WAPI, this piece of land offers great potential.



**TOTAL ACRES: 35.023** Tillable Acres: 34.73

- **LOCATION:** Crawfordsville, IN
- > DRAINAGE: Pattern tile
- PRICE: \$367,741.50 (\$10,500/Acre)

Terms: Cash

Real Estate Taxes: \$773.08

- VIEW LISTING AND MAP: https://bit.ly/Caster35
- LEASE INFORMATION: Under contract for 2022 crop season

## Contact for more information:

**SARA HAGEMAN SCHENCK** 

219.261.2000

765.366.1212

Cell:



HINNERK WOLTERS

Phone: 219.261.2000

Cell: 317.517.0753

hinnerk.wolters@hagemanrealty.com



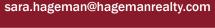
**AMANDA** ANDREONI

Phone: 219.261.2000

Cell: 219.863.4172



amanda.andreoni@hagemanrealty.com







### CASTER FARM - MONTGOMERY COUNTY

Crawfordsville, Indiana

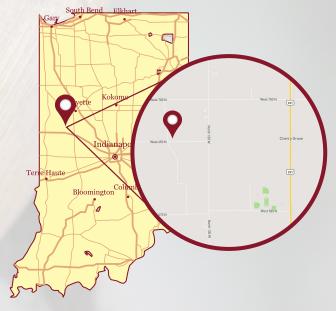
#### PRIMARY SOILS:

Mahalasville silty clay loam, Crosby-Miami silt loams, Ockley silt loam

TOTAL ACRES: **35.023**Tillable Acres: **34.73**WAPI: **153.1** 



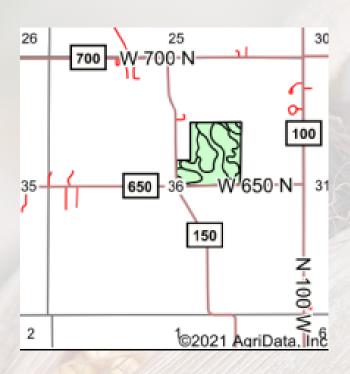


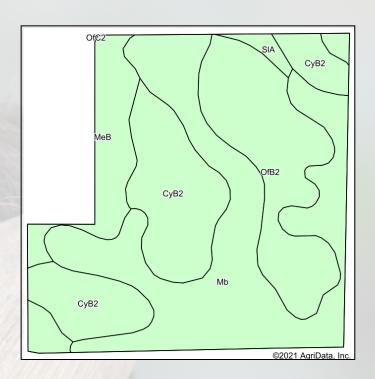


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#### **MONTGOMERY COUNTY 35**

Crawfordsville, Indiana





Soils data provided by USDA and NRCS.

Area Symbol: IN107, Soil Area Version: 26

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Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans
Mb	Mahalasville silty clay loam, 0 to 2 percent slopes	14.42	41.5%	llw	175	6	12	61	58	77
	Crosby-Miami silt loams, 2 to 4 percent slopes, eroded	8.74	25.2%	lle	138	5	9	46	62	45
	Ockley silt loam, kame, 2 to 6 percent slopes, eroded	7.33	21.1%	lle	130	4	9	46	65	62
	Martinsville-Ockley silt loams, till substratums, 2 to 6 percent slopes	3.85	11.1%	lle	148	5	10	51	73	72
SIA	Starks silt loam, 0 to 2 percent slopes	0.39	1.1%	llw	164	5	11	53	66	79
Weighted Average				2.00	153.1	5.2	10.4	52.9	62.2	*n 65.2

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method