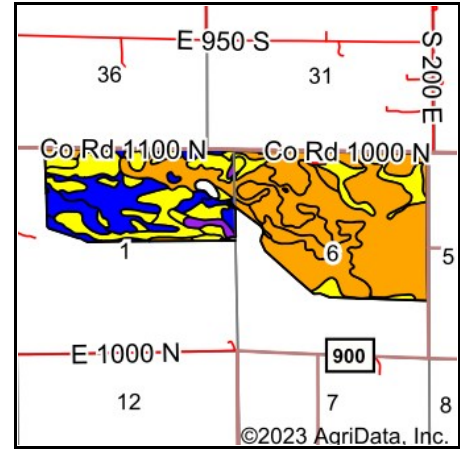
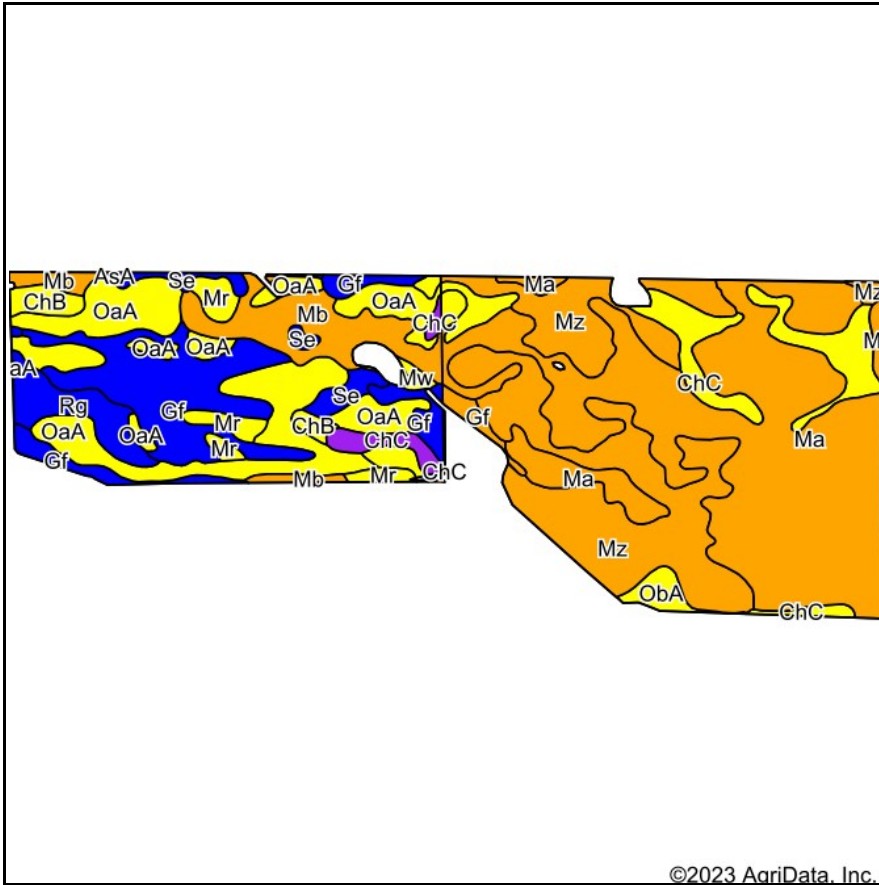


Soils Map



State: **Indiana**
 County: **Cass**
 Location: **6-28N-1W**
 Township: **Boone**
 Acres: **539.9**
 Date: **4/20/2023**



Maps Provided By:



Soils data provided by USDA and NRCS.

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Area Symbol: IN017, Soil Area Version: 27
 Area Symbol: IN181, Soil Area Version: 27

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans
Ma	Maumee loamy fine sand, 0 to 1 percent slopes	174.98	32.4%		IIIw	134	5	9	47	54	37
Mz	Morocco loamy fine sand, 0 to 2 percent slopes	104.06	19.3%		III s	102	3	7	36	41	34
OaA	Oakville fine sand, wet substratum, 0 to 3 percent slopes	76.84	14.2%		IVs	82	3	6	29	42	27
Gf	Gilford fine sandy loam, 0 to 2 percent slopes	56.23	10.4%		IIw	148	5	10	51	48	49
Mb	Maumee loamy fine sand, 0 to 1 percent slopes	32.21	6.0%		IIIw	134	5	9	47	54	37
ChC	Chelsea loamy fine sand, 4 to 12 percent slopes	28.91	5.4%		IVe	75	3	5	26	34	28
Rg	Rensselaer loam, sandy substratum	14.56	2.7%		IIw	175	6	12	49	70	79
Mr	Morocco fine sand	11.93	2.2%		IVs	97	3	7	27	44	27
ChB	Chelsea fine sand, 2 to 6 percent slopes	9.66	1.8%		IVs	91	3	6	32	41	29
ObA	Oakville loamy fine sand, 0 to 3 percent slopes	9.47	1.8%		IVs	85	3	6	30	38	29

Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Corn Bu	Grass legume hay Tons	Pasture AUM	Soybeans Bu	Winter wheat Bu	*n NCCPI Soybeans
Se	Seafield fine sandy loam	9.04	1.7%		IIw	122	4	8	35	55	43
ChC	Chelsea fine sand, 6 to 12 percent slopes	6.45	1.2%		VI s	82	3	5	29	37	29
Gf	Gilford sandy loam, till plain, 0 to 2 percent slopes	3.61	0.7%		IIIw	146	5	10	33	59	48
Mw	Muskego muck	1.64	0.3%		IVw	138	5	9	36	55	90
AsA	Alvin fine sandy loam, 0 to 2 percent slopes	0.31	0.1%		II s	110	4	7	39	55	56
Weighted Average					3.14	116.6	4.1	7.9	40.1	47.6	*n 36.6

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

*c: Using Capabilities Class Dominant Condition Aggregation Method