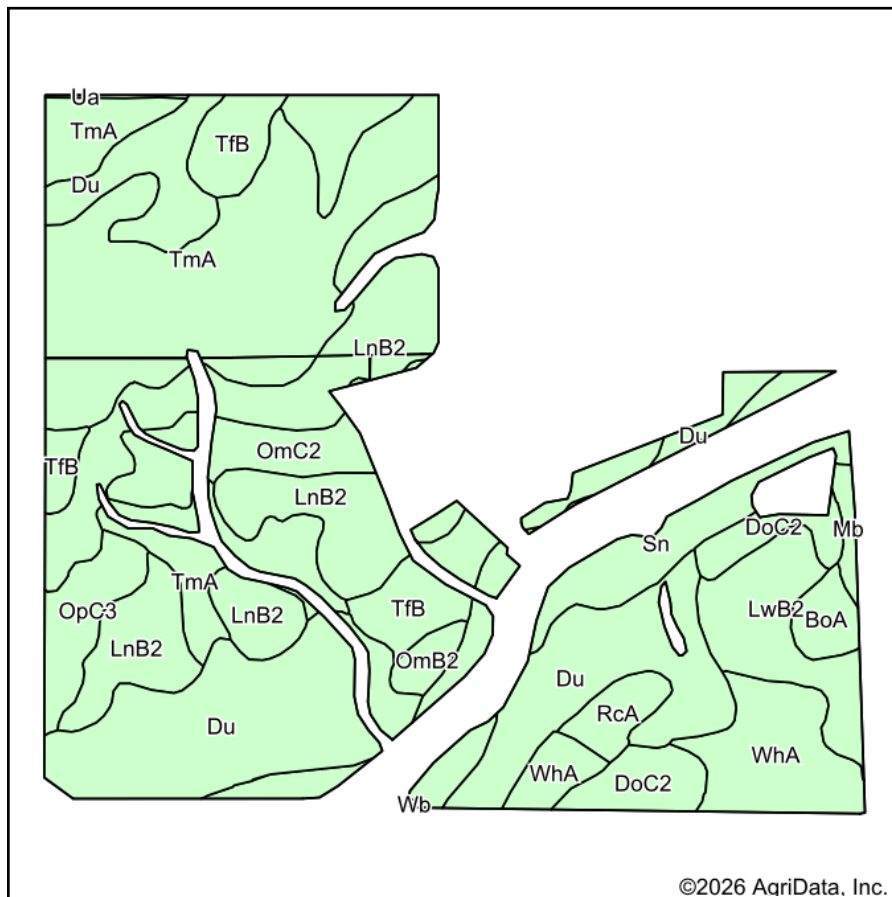
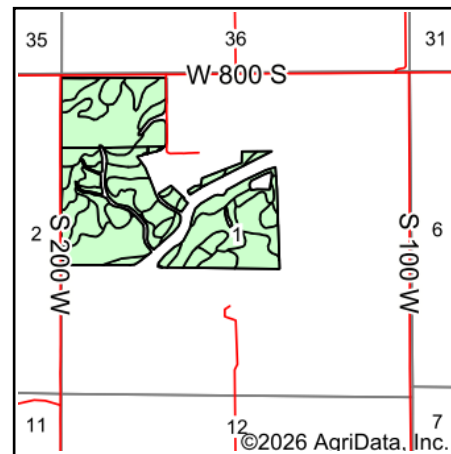


Soils Map



Soils data provided by USDA and NRCS.



State: **Indiana**
 County: **Tippecanoe**
 Location: **1-21N-5W**
 Township: **Randolph**
 Acres: **138.47**
 Date: **9/3/2026**



HALDERMAN
 REAL ESTATE & FARM MANAGEMENT

Maps Provided By:



Area Symbol: IN157, Soil Area Version: 27

Code	Soil Description	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	Corn Bu	Soybeans Bu	Winter wheat Bu
Du	Drummer soils	32.55	23.4%	Poorly drained	IIw	175	49	70
TmA	Toronto-Millbrook complex, 0 to 2 percent slopes	31.56	22.8%	Somewhat poorly drained	IIw	156	50	71
LnB2	Lauramie silt loam, 2 to 6 percent slopes, eroded	23.23	16.8%	Well drained	Ile	145	49	73
Sn	Sloan clay loam, occasionally flooded	9.09	6.6%	Very poorly drained	IIIw	155	42	62
TfB	Throckmorton silt loam, 1 to 3 percent slopes	8.28	6.0%	Moderately well drained	Ile	145	49	66
WhA	Waupecan silt loam, moderately wet, 0 to 2 percent slopes	8.04	5.8%	Moderately well drained	I	150	49	68
LwB2	Longlois silt loam, kame, 2 to 6 percent slopes, eroded	6.46	4.7%	Well drained	Ile	135	46	68
OmC2	Octagon silt loam, 6 to 12 percent slopes, eroded	5.34	3.9%	Moderately well drained	IIle	135	46	61
DoC2	Desker sandy loam, kame, 6 to 12 percent slopes, eroded	4.56	3.3%	Well drained	IIIle	95	32	48
OpC3	Octagon clay loam, 6 to 12 percent slopes, severely eroded	3.59	2.6%	Moderately well drained	IVe	130	44	59
RcA	Raub-Brenton complex, 0 to 1 percent slopes	1.94	1.4%	Somewhat poorly drained	IIw	168	52	75
BoA	Bowes silt loam, 0 to 2 percent slopes	1.71	1.2%	Well drained	I	145	49	73
OmB2	Octagon silt loam, 2 to 6 percent slopes, eroded	1.17	0.8%	Moderately well drained	Ile	145	49	65
Mb	Mahalasville silty clay loam, gravelly substratum	0.79	0.6%	Poorly drained	IIw	175	49	70

Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Soil Drainage	Non-Irr Class *c	Corn Bu	Soybeans Bu	Winter wheat Bu
Ua	Udorthents, loamy	0.16	0.1%	Moderately well drained	VIII			
Weighted Average					2.13	152.9	47.8	68.4

*c: Using Capabilities Class Dominant Condition Aggregation Method