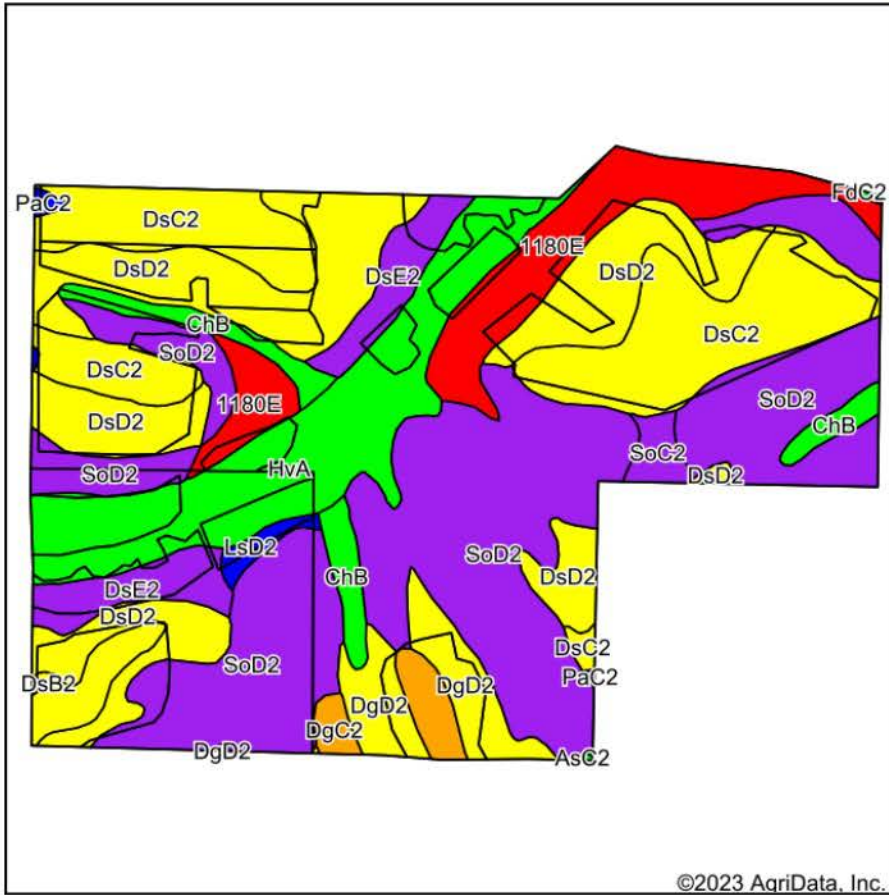
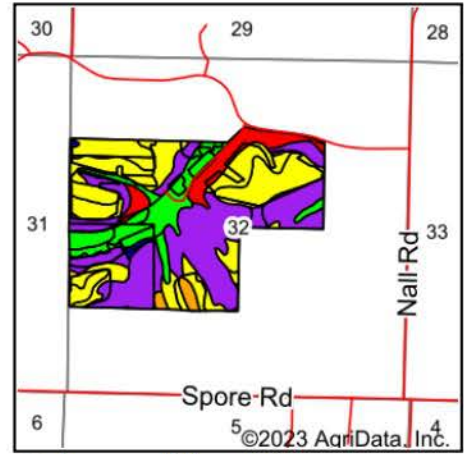


Total Soils Map



Soils data provided by USDA and NRCS.



State: **Wisconsin**
 County: **Lafayette**
 Location: **32-3N-5E**
 Township: **Argyle**
 Acres: **207.71**
 Date: **4/4/2023**



Maps Provided By:



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Area Symbol: WI065, Soil Area Version: 19

Code	Soil Description	Acres	Percent of field	NCCPI Overall Legend	Non-Irr Class *c	*n NCCPI Overall
SoD2	Sogn silt loam, 12 to 20 percent slopes, moderately eroded	66.84	32.2%		VIIc	30
DsD2	Newglarus silt loam, moderately deep, 12 to 20 percent slopes, moderately eroded	37.61	18.1%		IVe	50
DsC2	Newglarus silt loam, moderately deep, 6 to 12 percent slopes, moderately eroded	30.02	14.5%		IIIe	54
HvA	Huntsville silt loam, 0 to 2 percent slopes	24.38	11.7%		IIW	84
1180E	Newglarus-Dunbarton, very stony, silt loams, 20 to 30 percent slopes, very rocky	16.11	7.8%		VIIe	12
DsE2	Newglarus silt loam, moderately deep, 20 to 30 percent slopes, moderately eroded	8.55	4.1%		VIe	13
DgD2	Dodgeville silt loam, 12 to 20 percent slopes, moderately eroded	8.01	3.9%		IVe	57
ChB	Chaseburg silt loam, moderately well drained, 2 to 6 percent slopes	6.34	3.1%		IIW	84
DgC2	Dodgeville silt loam, 6 to 12 percent slopes, moderately eroded	3.32	1.6%		IIIe	62
DsB2	Newglarus silt loam, moderately deep, 2 to 6 percent slopes, moderately eroded	3.18	1.5%		IIe	56
SoC2	Sogn silt loam, 2 to 12 percent slopes, moderately eroded	1.64	0.8%		VIc	28
LsD2	Lindstrom silt loam, 12 to 20 percent slopes, moderately eroded	1.11	0.5%		IVe	75
PaC2	Palsgrove silt loam, 6 to 12 percent slopes, moderately eroded	0.43	0.2%		IIIe	74
FdC2	Fayette silt loam, 6 to 12 percent slopes, moderately eroded	0.11	0.1%		IIIe	81
AsC2	Ashdale silt loam, 6 to 12 percent slopes, moderately eroded	0.06	0.0%		IIIe	83

Soils data provided by USDA and NRCS.

Maps Provided By:



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Code	Soil Description	Acres	Percent of field	NCCPI Overall Legend	Non-Irr Class *c	*n NCCPI Overall
Weighted Average					4.81	*n 45.3

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

*c: Using Capabilities Class Dominant Condition Aggregation Method