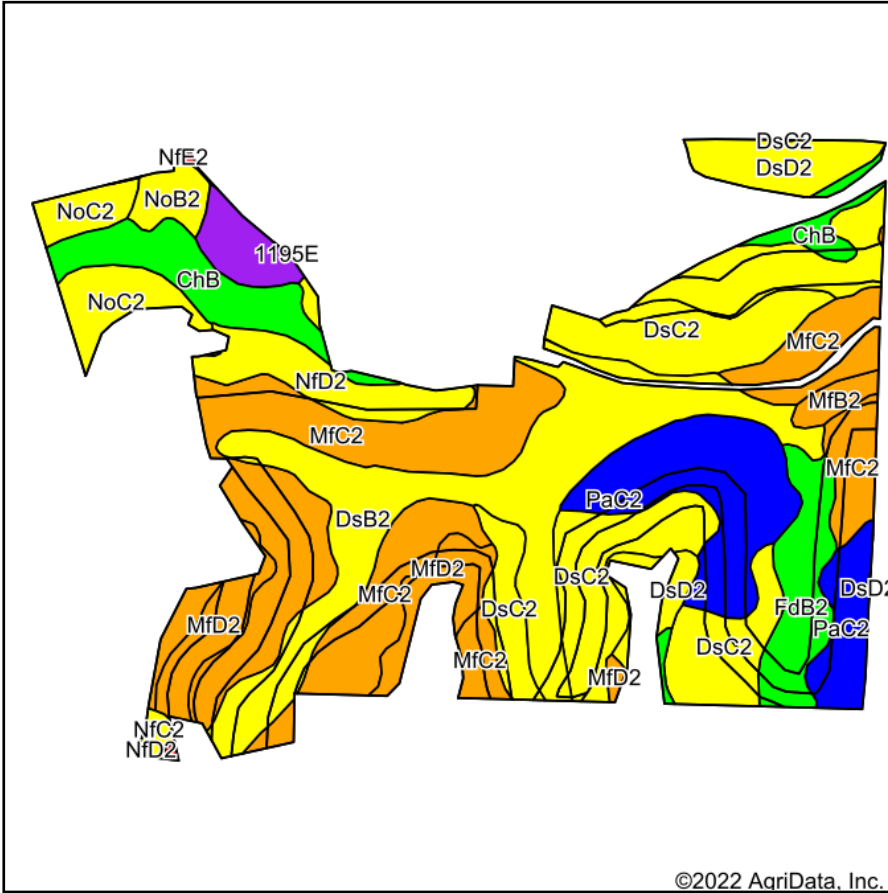
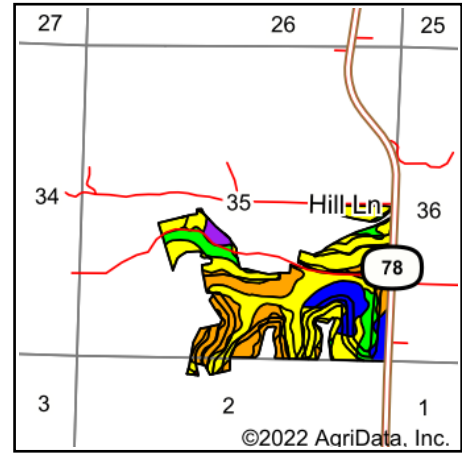


Tillable Soils Map



Soils data provided by USDA and NRCS.



State: **Wisconsin**
 County: **Lafayette**
 Location: **35-4N-5E**
 Township: **Blanchard**
 Acres: **144.25**
 Date: **5/1/2022**



Maps Provided By:



© AgriData, Inc. 2021

www.AgriDataInc.com



Area Symbol: WI065, Soil Area Version: 18

Code	Soil Description	Acres	Percent of field	NCCPI Overall Legend	Non-Irr Class *c	*n NCCPI Overall
MfC2	Mifflin soils, 6 to 12 percent slopes, moderately eroded	34.32	23.8%		IIIe	68
DsB2	Newglarus silt loam, moderately deep, 2 to 6 percent slopes, moderately eroded	23.51	16.3%		IIe	56
DsC2	Newglarus silt loam, moderately deep, 6 to 12 percent slopes, moderately eroded	22.62	15.7%		IIIe	54
PaC2	Palsgrove silt loam, 6 to 12 percent slopes, moderately eroded	14.80	10.3%		IIIe	74
DsD2	Newglarus silt loam, moderately deep, 12 to 20 percent slopes, moderately eroded	11.26	7.8%		IVe	50
ChB	Chaseburg silt loam, moderately well drained, 2 to 6 percent slopes	7.96	5.5%		IIw	85
MfD2	Mifflin soils, 12 to 20 percent slopes, moderately eroded	6.14	4.3%		IVe	62
FdB2	Fayette silt loam, 2 to 6 percent slopes, moderately eroded	6.00	4.2%		IIe	86
NfD2	Northfield loam, 12 to 20 percent slopes, moderately eroded	5.54	3.8%		VIe	49
NoC2	Northfield sandy loam, 6 to 12 percent slopes, moderately eroded	5.33	3.7%		IVe	43
BoD2	Boone fine sand, 6 to 20 percent slopes, moderately eroded	2.72	1.9%		VIIIs	18
NoB2	Northfield sandy loam, 2 to 6 percent slopes, moderately eroded	1.97	1.4%		IIIIs	44
MfB2	Mifflin soils, 2 to 6 percent slopes, moderately eroded	1.24	0.9%		IIe	68
NfC2	Northfield loam, 6 to 12 percent slopes, moderately eroded	0.39	0.3%		IVe	53
FeC2	Fayette silt loam, valleys, 6 to 12 percent slopes, moderately eroded	0.25	0.2%		IIIe	85
NfE2	Northfield loam, 20 to 30 percent slopes, moderately eroded	0.12	0.1%		VIIe	12
NoE2	Northfield sandy loam, 20 to 30 percent slopes, moderately eroded	0.08	0.1%		VIIe	10
Weighted Average					3.09	*n 61.5

*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.