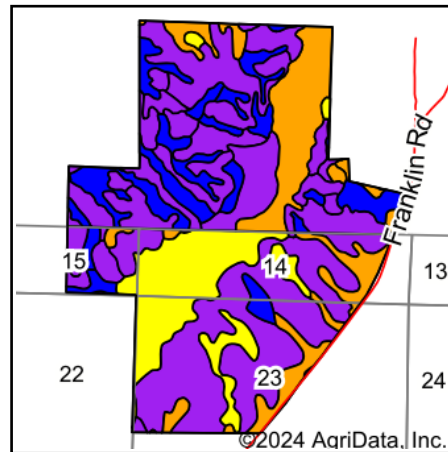
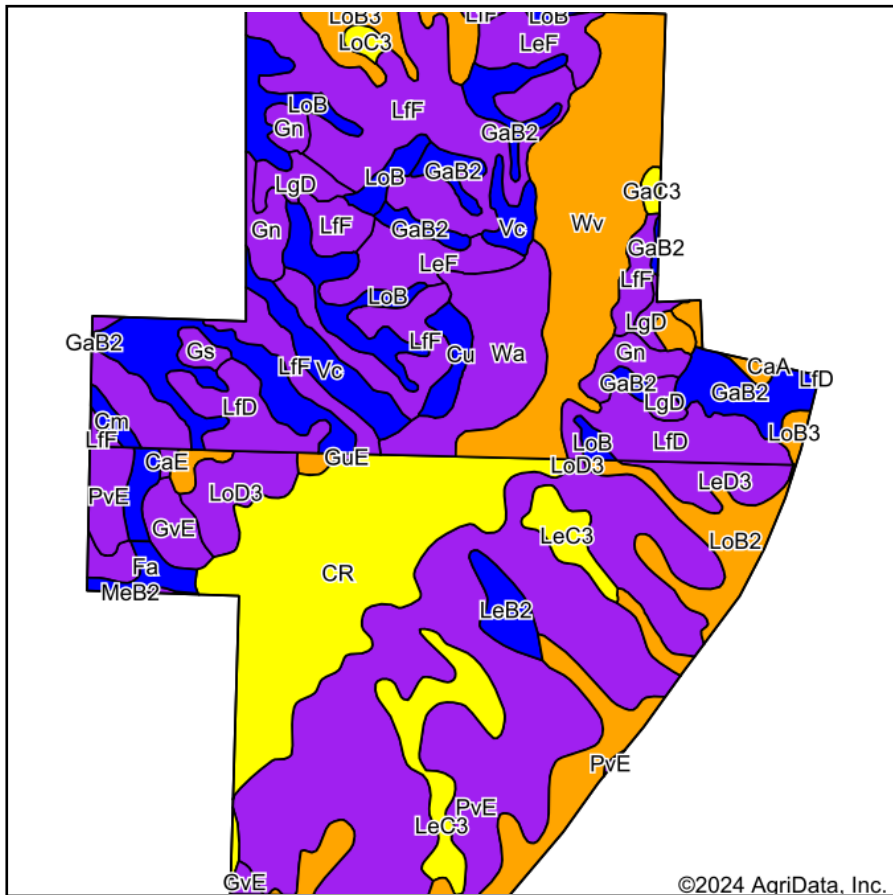


Cedar Lane Farm Soils Map



State: **Mississippi**
 County: **Marshall**
 Location: **14-1S-2W**
 Township: **District 2**
 Acres: **790**
 Date: **2/12/2024**



Maps Provided By:



Soils data provided by USDA and NRCS.

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Area Symbol: MS093, Soil Area Version: 21
 Area Symbol: TN047, Soil Area Version: 22

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Soil Drainage	Non-Irr Class *c	Bahiagrass AUM	Burley tobacco Lbs	Common bermudagrass AUM	Common bermudagrass Tons	Corn Bu	Cotton lint Lbs	Grass legume hay Tons	Improved bermuda Tons
PvE	Providence-Cahaba complex, 12 to 30 percent slopes (providence, smithdale)	179.17	22.7%		Moderately well drained	VllE								
LfF	Lexington-Ruston-Gullied land complex, 12 to 30 percent slopes (Lexington-Smithdale-gullied land)	94.90	12.0%		Well drained	VlE								
CR	Collins-Arkabutla-Falaya association	86.81	11.0%		Moderately well drained	IVw								
Wv	Waverly silt loam, 0 to 2 percent slopes, frequently flooded, brief	66.93	8.5%		Poorly drained	Illw					123		3.5	

Soils data provided by USDA and NRCS.



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Soil Drainage	Non-Irr Class *c	Bahiagrass AUM	Burley tobacco Lbs	Common bermudagrass AUM	Common bermudagrass Tons	Corn Bu	Cotton lint Lbs	Grass legume hay Tons	Improved bermuda Tons
Cm	Collins fine sandy loam, local alluvium	2.21	0.3%		Moderately well drained	IIw					110	800		
LcB3	Lexington silty clay loam, 2 to 5 percent slopes, severely eroded	2.15	0.3%		Well drained	IIIe					75	550		
LoC3	Loring silt loam, 5 to 8 percent slopes, severely eroded	1.91	0.2%		Moderately well drained	IVe					65	500		
GaC3	Grenada silt loam, 5 to 8 percent slopes, severely eroded	1.38	0.2%		Moderately well drained	IVe								
CaE	Cahaba and Lexington soils, 12 to 30 percent slopes (smithdale, lexington)	0.66	0.1%		Well drained	VIIe								
GuE	Gullied land-Cahaba complex, 5 to 30 percent slopes (smithdale)	0.22	0.0%			VIIe								
Weighted Average						4.86		*-	90.1		*-	37.6	183.1	0.5

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

*c: Using Capabilities Class Dominant Condition Aggregation Method