



Thornley Plantation

Soil Report

Symbol	Map Unit Description	Formal name	Area (AC)	Available Water Storage (0-150cm - Weighted Average)	Flooding Frequency (Maximum)	Drainage Class (Dominant Condition)	Drainage Class (Wettest Component)	Hydric Classification	Water Table Depth (Annual Minimum)	Water Table Depth (April to June Minimum)	Bedrock Depth (Minimum)	Soil Order
Wa	Waheloam	Formal name of state wide importance	111.04	17.1	None	Somewhat poorly drained	Somewhat poorly drained	4	15	0	0	Ultisols
Mg	Meggettloam	Formal name of state wide importance	77.93	16.2	None	Poorly drained	Poorly drained	100	0	0	0	Alfisols
Be	Bethera loam	Formal name of state wide importance	76.79	23.7	None	Poorly drained	Poorly drained	97	0	0	0	Ultisols
Le	Le noir fine sandy loam	Formal name of state wide importance	75.71	17.1	None	Somewhat poorly drained	Somewhat poorly drained	2	15	0	0	Ultisols