

B413-B - NC Lee Co - Tract 6589-B

Soil Report

S ymbol		Ma p Unit De s cription	Farmland class	Are a (AC)	Ava ila ble WaterStorage (0- 150cm - We ighted Average)	Flooding Fre que ncy (Ma ximum)	Dra ina ge Class (Domina nt Condition)	Dra ina ge Class (Wettest Component)	Hydric Classification	WaterTable Depth (Annual Minimum)	Water Table Depth (April to June Minimum)	Be drock De pth (Minimum)	S oil Orde r
	Gh B	Gile a d loa my s a nd, 2 to 8 percent s lopes	All areas are prime farmland	0	19.7	None	Mode rately well drained	Mode ra te ly we ll dra ine d	5	61	91	0	Ultis ols
	BaB	Blaney loa my sand, 2 to 8 percent s lopes	Fa rmla nd of s ta te wide importa nce	0	10.1	None	We II dra ine d	We II dra ine d	0	0	0	0	Ultis ols
	CaB	Candor sand, 0 to 8 percent slopes	Not prime fa rmla nd	0	7.9	None	S ome wha t e xces s ive ly dra ine d	Some what excessively drained	3	122	152	0	Ultis ols