

B429 - SC Fairfield Co

Soil Report

S ymbol		Ma p Unit De s cription	Farmland class	Are a (AC)	Ava ila ble Water Storage (0-150cm - Weighted Average)	Flooding Fre que ncy (Ma ximum)	Dra ina ge Cla s s (Domina nt Condition)	Dra ina ge Class (Wettest Component)	Hydric Classification	Water Table Depth (Annual Minimum)	Water Table Depth (April to June Minimum)	Be drock De pth (Minimum)	S oil Orde r
	WkD	Wilkes sandy loam, 6 to 15 percent slopes	Not prime farmland	0	9.2	None	We II dra ine d	We II dra ine d	0	0	0	58	Alfis ols
	Cn C2	Ce cil s a ndy cla y loa m, 6 to 10 percent s lopes , e rode d	Not prime farmland	0	21.0	None	We II dra ine d	We II dra ine d	0	0	0	0	Ultis ols
	Cw	Che wa cla loa m, 0 to 2 pe rce nt s lope s , fre que ntly floode d	Prime farmland if drained and either protected from flooding or not frequently f	0	26.9	Fre que nt	S ome what poorly drained	S ome what poorly dra ine d	5	25	0	0	Ince ptis ols
	CeB	Cecil s andy loam, 2 to 6 percent s lopes	All areas are prime farmland	0	17.6	None	We II dra ine d	We II dra ine d	0	0	0	0	Ultis ols
	ApC	Appling loa my sand, 6 to 10 percent slopes	Farmland of state wide importance	0	22.5	None	We II dra ine d	We II dra ine d	0	0	0	0	Ultis ols