



Sk

Sk

Angel - Test

Soil Report

Symbol	Map Unit Description	Fa rmla nd cla s s	Are a (AC)	Ava ila ble Wa te r S tora ge (0-150cm - We ighte d Ave ra ge)	Flooding Fre que ncy (Ma ximum)	Dra ina ge Cla s s (Domina nt Condition)	Dra ina ge Cla s s (We tte st Compone nt)	Hydric Cla s s ifica tion	Wa te r Ta ble De pth (Annu a l Minimum)	Wa te r Ta ble De pth (April to June Minimum)	Be drock De pth (Minimum)	So il Orde r
Sk	Sea brook loa my fine sand	Not prime fa rmla nd	25.87	9.6	None	Some wha t poorly dra ine d	Some wha t poorly dra ine d	3	61	61	0	S podos ols
St	S tono fine sandy loa m	Fa rmla nd of s ta te wide importa nce	13.71	19.4	Ra re	Ve ry poorly dra ine d	Ve ry poorly dra ine d	100	15	15	0	Alfis ols
Da	Da whoo a nd rutle ge loa my fine sand	Not prime fa rmla nd	3.3	14.3	Fre que nt	Ve ry poorly dra ine d	Ve ry poorly dra ine d	100	0	0	0	Ince ptis ols
Ka	Kia wa h loa my fine sand	Fa rmla nd of s ta te wide importa nce	1.99	13.9	None	Some wha t poorly dra ine d	Some wha t poorly dra ine d	3	30	30	0	Alfis ols
WnB	Wa ndo loa my fine sand, 0 to 6 perce nt slopes	Not prime fa rmla nd	0.43	5.3	None	Mode ra te ly we ll dra ine d	Mode ra te ly we ll dra ine d	3	145	145	0	Entis ols
Le	Le on fine sand	Not prime fa rmla nd	0.22	7.1	None	Poorly dra ine d	Poorly dra ine d	100	15	0	0	S podos ols