2,662+/- acs Springfield Rd. & Corinth Church Rd. Effingham County, Georgia, AC +/-







| All Polygons 2626.72 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
PkA	Pickney mucky sand, 0 to 1 percent slopes, frequently flooded	587.8 8	22.38	0	20	7w
FuA	Fuquay loamy sand, 0 to 2 percent slopes	504.5 9	19.21	0	59	2s
PeA	Pelham loamy sand, 0 to 2 percent slopes	497.2 3	18.93	0	40	4w
BfB	Blanton-Foxworth complex, 0 to 5 percent slopes	321.6 6	12.25	0	31	3s
LeA	Leefield loamy sand, 0 to 2 percent slopes	279.2 3	10.63	0	70	3w
AbA	Albany sand, 0 to 2 percent slopes	225.6 4	8.59	0	35	3w
RgA	Rigdon sand, 0 to 2 percent slopes	95.41	3.63	0	49	3w
StA	Stilson loamy sand, 0 to 2 percent slopes	60.47	2.3	0	66	2w
SuA	Surrency mucky sand, 0 to 1 percent slopes, frequently flooded	50.8	1.93	0	20	6w
MaA	Mascotte sand, 0 to 2 percent slopes	3.81	0.15	0	44	4w
TOTALS		2626. 72(*)	100%	-	41.38	3.93

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

| D Boundary 2020.45 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
PkA	Pickney mucky sand, 0 to 1 percent slopes, frequently flooded	467.1 9	23.12	0	20	7w
FuA	Fuquay loamy sand, 0 to 2 percent slopes	418.1 7	20.7	0	59	2s
BfB	Blanton-Foxworth complex, 0 to 5 percent slopes	321.6 6	15.92	0	31	3s
PeA	Pelham loamy sand, 0 to 2 percent slopes	224.6 1	11.12	0	40	4w
AbA	Albany sand, 0 to 2 percent slopes	222.8 7	11.03	0	35	3w
LeA	Leefield loamy sand, 0 to 2 percent slopes	196.5 5	9.73	0	70	3w
RgA	Rigdon sand, 0 to 2 percent slopes	95.41	4.72	0	49	3w
SuA	Surrency mucky sand, 0 to 1 percent slopes, frequently flooded		1.93	0	20	6w
StA	Stilson loamy sand, 0 to 2 percent slopes		1.54	0	66	2w
MaA	Mascotte sand, 0 to 2 percent slopes	3.81	0.19	0	44	4w
TOTALS		2020. 45(*)	100%	-	40.69	3.87

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

| D Boundary 523.33 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
PeA	Pelham loamy sand, 0 to 2 percent slopes	244.0	46.63	0	40	4w
PkA	Pickney mucky sand, 0 to 1 percent slopes, frequently flooded	88.74	16.96	0	20	7w
FuA	Fuquay loamy sand, 0 to 2 percent slopes	85.95	16.42	0	59	2s
LeA	Leefield loamy sand, 0 to 2 percent slopes	77.29	14.77	0	70	3w
StA	Stilson loamy sand, 0 to 2 percent slopes	13.12	2.51	0	66	2w
SuA	Surrency mucky sand, 0 to 1 percent slopes, frequently flooded	11.74	2.24	0	20	6w
AbA	Albany sand, 0 to 2 percent slopes	2.49	0.48	0	35	3w
TOTALS		523.3 3(*)	100%	-	44.34	4.02

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

| Boundary 82.66 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
PkA	Pickney mucky sand, 0 to 1 percent slopes, frequently flooded	31.95	38.65	0	20	7w
PeA	Pelham loamy sand, 0 to 2 percent slopes	28.62	34.62	0	40	4w
StA	Stilson loamy sand, 0 to 2 percent slopes	16.23	19.63	0	66	2w
LeA	Leefield loamy sand, 0 to 2 percent slopes	5.39	6.52	0	70	3w
FuA	Fuquay loamy sand, 0 to 2 percent slopes	0.47	0.57	0	59	2s
TOTALS		82.66(*)	100%	-	39.43	4.69

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

Boundary 0.28 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
AbA	Albany sand, 0 to 2 percent slopes	0.28	100	0	35	Зw
TOTALS		0.28(*)	100%	-	35.0	3

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

Land, Capability								
	1	2	3	4	5	6	7	8
'Wild Life'								
Forestry								
Limited					+			
Moderate								
Intense			+					
Limited								
Moderate								
Intense								
Very Intense								

- (c) climatic limitations (e) susceptibility to erosion
- (s) soil limitations within the rooting zone (w) excess of water