

|  All Polygons 847.4 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
MKA	Mantachie, Kinston and luka soils, 0 to 1 percent slopes, frequently flooded	77.6	9.15	5w
W	Water	16.7	1.97	-
PoA	Pelham-Ocilla complex, 0 to 2 percent slopes, rarely flooded	86.4	10.19	4w
HaC2	Halso fine sandy loam, 2 to 8 percent slopes, eroded	121.8	14.38	4e
BbA	Bibb-luka complex, 0 to 1 percent slopes, frequently flooded	81.5	9.62	5w
SpD2	Springhill sandy loam, 8 to 15 percent slopes, eroded	12.7	1.5	6e
HaE2	Halso fine sandy loam, 8 to 20 percent slopes, eroded	131.5	15.52	6e
NsE	Nankin-Springhill-Lucy complex, 15 to 35 percent slopes	2.0	0.24	7e
TaB	Troup loamy sand, 0 to 5 percent slopes	4.7	0.56	3s
LvC	Luverne sandy loam, 5 to 8 percent slopes	23.3	2.75	4e
BoB	Bonneau loamy sand, 0 to 5 percent slopes	155.5	18.35	2s
LvB	Luverne sandy loam, 2 to 5 percent slopes	87.5	10.33	3e
BcB	Blanton loamy sand, 0 to 5 percent slopes	6.1	0.72	3s
EuA	Eunola sandy loam, 0 to 2 percent slopes, rarely flooded	28.1	3.32	2w
FqC	Fuquay loamy fine sand, 5 to 8 percent slopes	11.9	1.4	3s
TOTALS		847.4	100%	3.89

|  Boundary 306.0 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
MKA	Mantachie, Kinston and luka soils, 0 to 1 percent slopes, frequently flooded	24.7	8.07	5w
W	Water	0.7	0.23	-
PoA	Pelham-Ocilla complex, 0 to 2 percent slopes, rarely flooded	86.4	28.22	4w
HaC2	Halso fine sandy loam, 2 to 8 percent slopes, eroded	91.2	29.81	4e
BbA	Bibb-luka complex, 0 to 1 percent slopes, frequently flooded	27.5	8.99	5w
SpD2	Springhill sandy loam, 8 to 15 percent slopes, eroded	11.7	3.83	6e
HaE2	Halso fine sandy loam, 8 to 20 percent slopes, eroded	63.8	20.85	6e
TOTALS		306.0	100%	4.66

|  Boundary 63.5 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
HaC2	Halso fine sandy loam, 2 to 8 percent slopes, eroded	25.3	39.88	4e
BbA	Bibb-luka complex, 0 to 1 percent slopes, frequently flooded	6.2	9.75	5w

SpD2	Springhill sandy loam, 8 to 15 percent slopes, eroded	1.0	1.56	6e
HaE2	Halso fine sandy loam, 8 to 20 percent slopes, eroded	31.0	48.8	6e
TOTALS		63.5	100%	5.1

|  Boundary 7.3 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
NsE	Nankin-Springhill-Lucy complex, 15 to 35 percent slopes	2.0	27.14	7e
HaC2	Halso fine sandy loam, 2 to 8 percent slopes, eroded	5.3	72.86	4e
TOTALS		7.3	100%	4.81

|  Boundary 41.4 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
TaB	Troup loamy sand, 0 to 5 percent slopes	4.7	11.4	3s
HaE2	Halso fine sandy loam, 8 to 20 percent slopes, eroded	36.7	88.6	6e
TOTALS		41.4	100%	5.66

|  Boundary 179.6 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
LvC	Luverne sandy loam, 5 to 8 percent slopes	23.3	12.98	4e
BoB	Bonneau loamy sand, 0 to 5 percent slopes	76.4	42.56	2s
MKA	Mantachie, Kinston and luka soils, 0 to 1 percent slopes, frequently flooded	29.5	16.43	5w
LvB	Luverne sandy loam, 2 to 5 percent slopes	37.4	20.81	3e
W	Water	10.0	5.56	-
BcB	Blanton loamy sand, 0 to 5 percent slopes	3.0	1.66	3s
TOTALS		179.6	100%	2.87

|  Boundary 242.1 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
W	Water	5.3	2.19	-
BoB	Bonneau loamy sand, 0 to 5 percent slopes	79.1	32.67	2s
MKA	Mantachie, Kinston and luka soils, 0 to 1 percent slopes, frequently flooded	19.4	8.01	5w
EuA	Eunola sandy loam, 0 to 2 percent slopes, rarely flooded	28.1	11.61	2w
BbA	Bibb-luka complex, 0 to 1 percent slopes, frequently flooded	47.8	19.74	5w
LvB	Luverne sandy loam, 2 to 5 percent slopes	50.1	20.7	3e

BcB	Blanton loamy sand, 0 to 5 percent slopes	0.4	0.16	3s
FqC	Fuquay loamy fine sand, 5 to 8 percent slopes	11.9	4.9	3s
NsE	Nankin-Springhill-Lucy complex, 15 to 35 percent slopes	0.1	0.03	7e
TOTALS		242.1	100%	3.05

 Boundary 7.4 ac

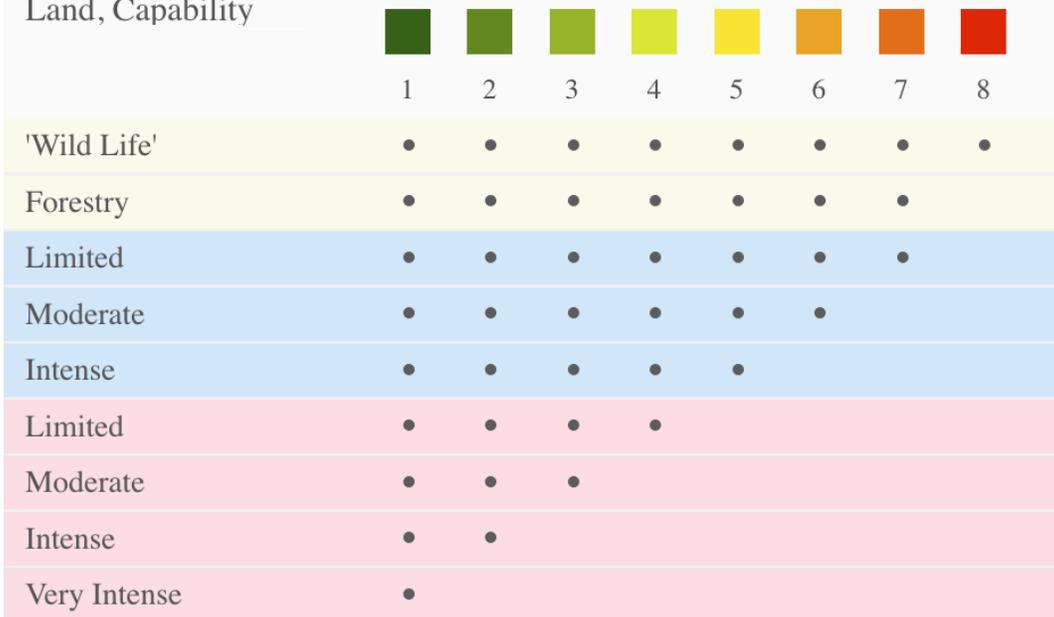
SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
MKA	Mantachie, Kinston and luka soils, 0 to 1 percent slopes, frequently flooded	4.0	53.52	5w
W	Water	0.7	9.57	-
BcB	Blanton loamy sand, 0 to 5 percent slopes	2.7	36.91	3s
TOTALS		7.4	100%	3.78

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

Land, Capability



Grazing Cultivation

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