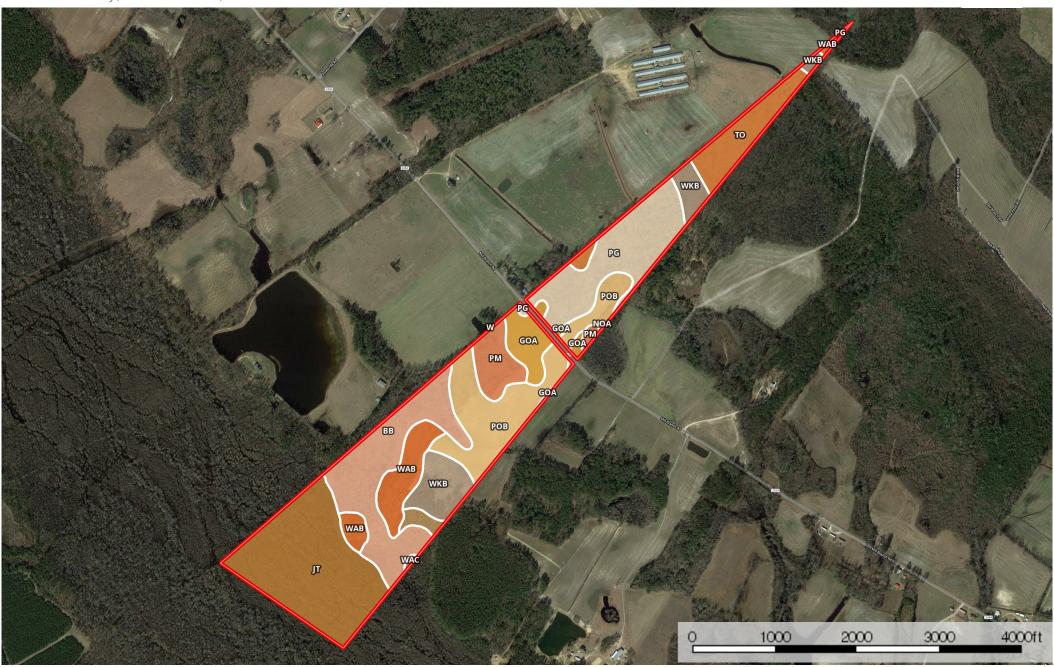
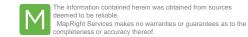
#### 147.5 Griffin Robeson BC

Robeson County, North Carolina, 147.5 AC +/-







## | All Polygons 139.7 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
WaC	Wagram loamy sand, 6 to 10 percent slopes	1.8	1.27	3s
WaB	Wagram loamy sand, 0 to 6 percent slopes	9.3	6.63	2s
Pg	Pantego fine sandy loam	19.9	14.22	3w
GoA	Goldsboro loamy sand, 0 to 2 percent slopes, Southern Coastal Plain	6.4	4.57	2w
W	Water	0.0	0.01	8w
WkB	Wakulla sand, 0 to 6 percent slopes	10.4	7.47	3s
BB	Bibb soils	22.4	16.05	5w
Pm	Plummer and Osier soils	6.6	4.71	4w
PoB	Pocalla loamy sand, 0 to 3 percent slopes	20.9	14.96	2s
JT	Johnston soils	32.0	22.88	7w
NoA	Norfolk loamy sand, 0 to 2 percent slopes	0.1	0.08	1
То	Torhunta loam	10.0	7.14	3w
TOTALS		139.7	100%	4.02

## | Boundary 100.2 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
WaC	Wagram loamy sand, 6 to 10 percent slopes	1.8	1.77	3s
WaB	Wagram loamy sand, 0 to 6 percent slopes	9.0	8.94	2s
Pg	Pantego fine sandy loam	0.2	0.22	3w
GoA	Goldsboro loamy sand, 0 to 2 percent slopes, Southern Coastal Plain	5.3	5.25	2w
W	Water	0.0	0.01	8w
WkB	Wakulla sand, 0 to 6 percent slopes	6.8	6.83	3s
ВВ	Bibb soils	22.4	22.38	5w
Pm	Plummer and Osier soils	6.0	5.95	4w
PoB	Pocalla loamy sand, 0 to 3 percent slopes	16.8	16.75	2s
JT	Johnston soils	32.0	31.9	7w
TOTALS		100.2	100%	4.47

### | Boundary 39.5 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
WaB	Wagram loamy sand, 0 to 6 percent slopes	0.3	0.75	2s
WkB	Wakulla sand, 0 to 6 percent slopes	3.6	9.09	3s
Pm	Plummer and Osier soils	0.6	1.58	4w

Pg	Pantego fine sandy loam	19.6	49.77	3w
GoA	Goldsboro loamy sand, 0 to 2 percent slopes, Southern Coastal Plain	1.1	2.85	2w
PoB	Pocalla loamy sand, 0 to 3 percent slopes	4.1	10.43	2s
NoA	Norfolk loamy sand, 0 to 2 percent slopes	0.1	0.27	1
То	Torhunta loam	10.0	25.26	3w
TOTALS		39.5	100%	2.87

# **Capability Legend** Increased Limitations and Hazards Decreased Adaptability and Freedom of Choice Users Land, Capability 3 5 6 8 4 'Wild Life' Forestry Limited Moderate Intense Limited Moderate Intense Very Intense

#### **Grazing Cultivation**

- (c) climatic limitations (e) susceptibility to erosion
- (s) soil limitations within the rooting zone (w) excess of water  $\left( x^{2}\right) =\left( x^{2}\right)$