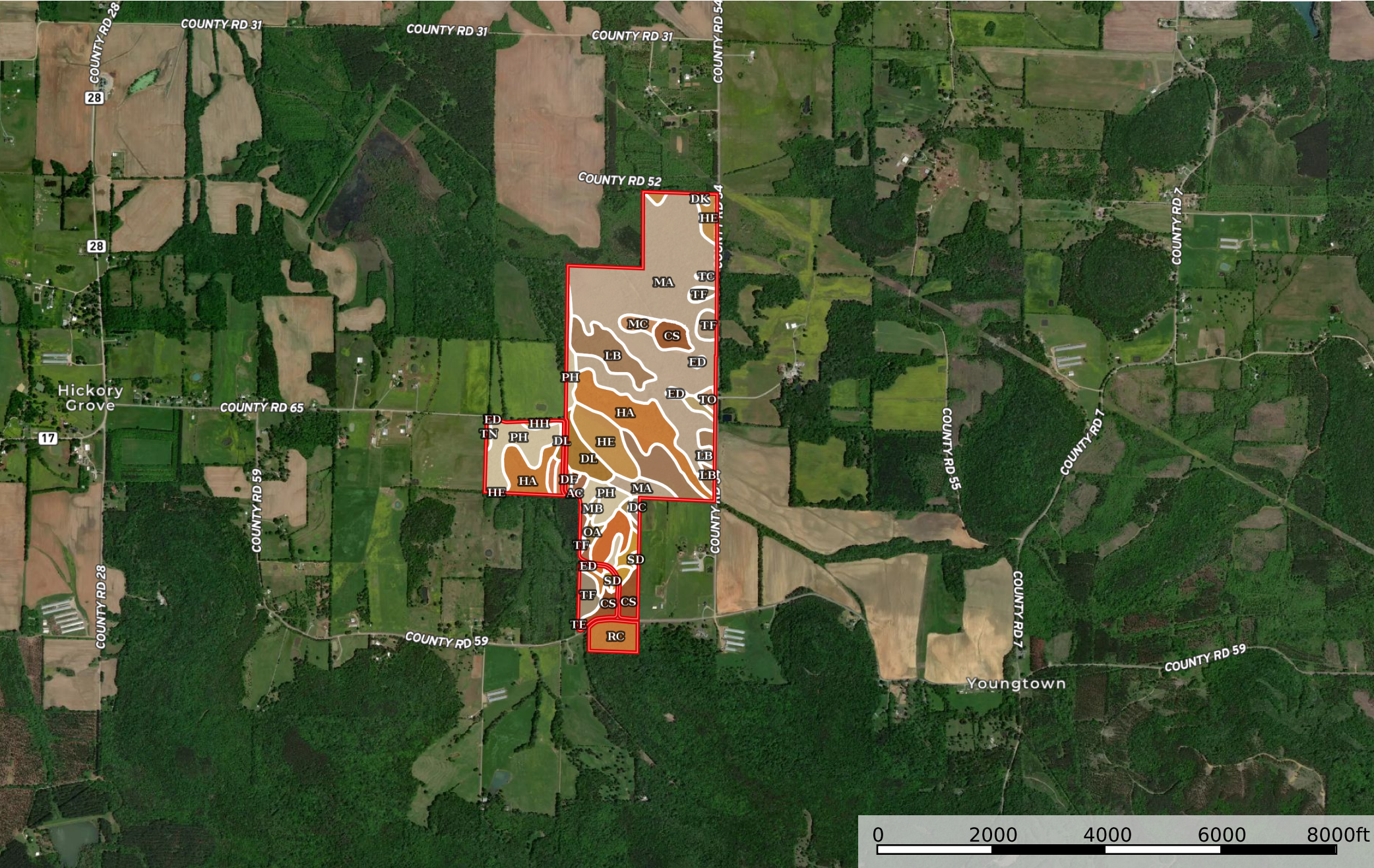


Colglazier Property
Alabama, AC +/-



 Boundary

 All Polygons 376.51 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
Ma	Melvin silt loam	142.75	37.91	0	66	4w
Ha	Hamblen fine sandy loam	44.7	11.87	0	79	2w
Lb	Lindside silty clay loam	36.11	9.59	0	53	3w
Ph	Prader silt loam	33.28	8.84	0	39	4w
He	Hollywood silty clay	23.35	6.2	0	60	2w
Cs	Colbert silty clay loam, 2 to 6 percent slopes, eroded	16.24	4.31	0	58	3e
Tf	Talbott silty clay loam, eroded, undulating phase	11.81	3.14	0	48	3e
DI	Dunning silty clay	11.39	3.02	0	56	4w
Rc	Rockland, limestone, steep	10.06	2.67	0	33	6s
Ag	Allen fine sandy loam, eroded, rolling phase	9.2	2.44	0	70	3e
Ed	Etowah loam, eroded, undulating phase	5.88	1.56	0	74	2e
Mc	Tyler and Monongahela fine sandy loams, level phases	3.73	0.99	0	49	3w
Oa	Ooltewah fine sandy loam	3.61	0.96	0	55	4w
Mb	Tyler and Monongahela fine sandy loams, eroded, undulating phase	3.34	0.89	0	39	3w
Cr	Colbert silty clay loam, 6 to 12 percent slopes, eroded	3.24	0.86	0	51	4e
Sd	Stony rolling land, talbott and colbert soil materials	3.15	0.84	0	31	6s
Df	Decatur silty clay, 2 to 6 percent slopes, severely eroded	2.61	0.69	0	68	3e
To	Tupelo silt loam	2.05	0.54	0	74	2w
Ab	Abernathy fine sandy loam, undulating phase	1.91	0.51	0	86	2w
Ah	Allen fine sandy loam, eroded, undulating phase	1.71	0.45	0	71	2e
Hh	Monongahela and Holston fine sandy loams, undulating phase	1.44	0.38	0	57	2e
Db	Decatur silty clay loam, 6 to 12 percent slopes, eroded	1.41	0.37	0	70	4e
Tn	Tupelo loam	0.93	0.25	0	74	2w
Dk	Dowellton silty clay loam	0.86	0.23	0	52	4w
Tc	Talbott silt loam, undulating phase	0.74	0.2	0	58	3e
Ob	Ooltewah silt loam	0.53	0.14	0	55	4w
Dc	Decatur silty clay loam, 2 to 6 percent slopes, eroded	0.24	0.06	0	71	2e
Ac	Abernathy-Emory silt loams, 0 to 2 percent slopes	0.23	0.06	0	85	3w
Te	Talbott silty clay loam, eroded, rolling phase	0.01	0.0	0	47	4e
TOTALS		376.55(*)	100%	-	60.86	3.41

(*) 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 312.8 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
Ma	Melvin silt loam	142.75	45.63	0	66	4w
Lb	Lindside silty clay loam	36.11	11.54	0	53	3w
Ha	Hamblen fine sandy loam	29.67	9.48	0	79	2w
He	Hollywood silty clay	23.34	7.46	0	60	2w
Ph	Prader silt loam	14.14	4.52	0	39	4w
Cs	Colbert silty clay loam, 2 to 6 percent slopes, eroded	11.75	3.76	0	58	3e
DI	Dunning silty clay	10.08	3.22	0	56	4w
Ag	Allen fine sandy loam, eroded, rolling phase	8.55	2.73	0	70	3e
Tf	Talbott silty clay loam, eroded, undulating phase	6.28	2.01	0	48	3e
Ed	Etowah loam, eroded, undulating phase	5.58	1.78	0	74	2e
Mc	Tyler and Monongahela fine sandy loams, level phases	3.73	1.19	0	49	3w
Oa	Ooltewah fine sandy loam	3.61	1.15	0	55	4w
Mb	Tyler and Monongahela fine sandy loams, eroded, undulating phase	3.34	1.07	0	39	3w
Cr	Colbert silty clay loam, 6 to 12 percent slopes, eroded	3.09	0.99	0	51	4e
Sd	Stony rolling land, talbott and colbert soil materials	2.07	0.66	0	31	6s
To	Tupelo silt loam	2.05	0.66	0	74	2w
Ah	Allen fine sandy loam, eroded, undulating phase	1.71	0.55	0	71	2e
Db	Decatur silty clay loam, 6 to 12 percent slopes, eroded	1.41	0.45	0	70	4e
Df	Decatur silty clay, 2 to 6 percent slopes, severely eroded	0.94	0.3	0	68	3e
Dk	Dowellton silty clay loam	0.86	0.27	0	52	4w
Tc	Talbott silt loam, undulating phase	0.74	0.24	0	58	3e
Ob	Ooltewah silt loam	0.53	0.17	0	55	4w
Dc	Decatur silty clay loam, 2 to 6 percent slopes, eroded	0.24	0.08	0	71	2e
Ac	Abernathy-Emory silt loams, 0 to 2 percent slopes	0.23	0.07	0	85	3w
TOTALS		376.55(*)	100%	-	62.38	3.38

(*) 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 39.32 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
Ph	Prader silt loam	19.14	48.68	0	39	4w
Ha	Hamblen fine sandy loam	12.87	32.73	0	79	2w
Ab	Abernathy fine sandy loam, undulating phase	1.91	4.86	0	86	2w
Df	Decatur silty clay, 2 to 6 percent slopes, severely eroded	1.67	4.25	0	68	3e

Hh	Monongahela and Holston fine sandy loams, undulating phase	1.44	3.66	0	57	2e
DI	Dunning silty clay	1.31	3.33	0	56	4w
Tn	Tupelo loam	0.93	2.37	0	74	2w
Ed	Etowah loam, eroded, undulating phase	0.04	0.1	0	74	2e
He	Hollywood silty clay	0.01	0.03	0	60	2w
TOTALS		376.5 5(*)	100%	-	57.7	3.08

(*) 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 14.33 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
Tf	Talbott silty clay loam, eroded, undulating phase	5.53	38.56	0	48	3e
Cs	Colbert silty clay loam, 2 to 6 percent slopes, eroded	4.49	31.31	0	58	3e
Ha	Hamblen fine sandy loam	2.16	15.06	0	79	2w
Sd	Stony rolling land, talbott and colbert soil materials	1.08	7.53	0	31	6s
Ag	Allen fine sandy loam, eroded, rolling phase	0.65	4.53	0	70	3e
Ed	Etowah loam, eroded, undulating phase	0.26	1.81	0	74	2e
Cr	Colbert silty clay loam, 6 to 12 percent slopes, eroded	0.15	1.05	0	51	4e
Te	Talbott silty clay loam, eroded, rolling phase	0.01	0.07	0	47	4e
TOTALS		376.5 5(*)	100%	-	55.99	3.07

(*) 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 10.06 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
Rc	Rockland, limestone, steep	10.06	99.9	0	33	6s
TOTALS		376.5 5(*)	100%	-	32.97	6.0

(*) 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	•							

Grazing Cultivation

(c) climatic limitations (e) susceptibility to erosion

(s) soil limitations within the rooting zone (w) excess of water