Summary Table: Characteristics of the Ecoregions of Alabama and Georgia

45. PIEDMONT

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
45a. Southern Inner Piedmont	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols [illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]
45b. Southern Outer Piedmont	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols [illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]
45c. Carolina Slate Belt	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols [illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	Pine plantations, mixed forest, pasture.
45d. Talladega Upland	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols [illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]
45e. Pine Mountain Ridges	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols [illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]

65. SOUTHEASTERN PLAINS

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
65a. Blackland Prairie	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
65b. Flatwoods / Blackland Prairie Margins	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]
65c. Sand Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
65d. Southern Hilly Gulf Coastal Plain	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
65f. Southern Pine Plains and Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
65g. Dougherty Plain	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
65h. Tifton Upland	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
65i. Fall Line Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]
65j. Transition Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Oak-hickory-pine forest.	[illegible]
65k. Coastal Plain Red Uplands	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols [illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
65l. Atlantic Southern Loam Plains	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
65n. Tallahassee Hills / Valdosta Limesink	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
65p. Southeastern Floodplains and Low Terraces	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Southern floodplain forest.	[illegible]
65q. Buhrstone/Lime Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	Mixed forest and pine plantations.

66. BLUE RIDGE

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
66d. Southern Crystalline Ridges and Mountains	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Mesic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
66g. Southern Metasedimentary Mountains	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Mesic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
66j. Broad Basins	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Mesic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

67. RIDGE AND VALLEY

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
67f. Southern Limestone/Dolomite Valleys and Low Rolling Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
67g. Southern Shale Valleys	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
67h. Southern Sandstone Ridges	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	Mixed and deciduous forest.
67i. Southern Dissected Ridges and Knobs	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

68. SOUTHWESTERN APPALACHIANS

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
68a. Cumberland Plateau	[illegible]	[illegible]	[illegible]	[illegible]	Ultisols (Hapludults)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
68b. Sequatchie Valley	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
68c. Plateau Escarpment	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
68d. Southern Table Plateaus	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
68e. Dissected Plateau	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
68f. Shale Hills	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

71. INTERIOR PLATEAU

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
71f. Western Highland Rim	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
71g. Eastern Highland Rim	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
71h. Outer Nashville Basin	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
71j. Little Mountain	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Udic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

75. SOUTHERN COASTAL PLAIN

Level IV Ecoregion	Area (square miles)	Physiography	Elevation / Local Relief (feet)	Geology: Surficial material and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Soil: Temperature / Moisture Regimes	Climate: Precipitation Mean annual (inches)	Climate: Frost Free Mean annual (days)	Climate: Mean Temperature January min/max; July min/max (°F)	Potential Natural Vegetation	Land Use and Land Cover
75a. Gulf Coast Flatwoods	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Aquic	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
75b. Okefenokee Plains	[illegible]	[illegible]	[illegible]	Pleistocene and Pliocene sand and gravel.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
75c. Sea Island Flatwoods	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
75d. Okefenokee Swamp	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Aquic	[illegible]	[illegible]	[illegible]	Southern floodplain forest.	[illegible]
75e. Bacon Terraces	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Southern mixed forest.	[illegible]
75f. Floodplains and Low Terraces	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Aquic	[illegible]	[illegible]	[illegible]	Southern floodplain forest.	[illegible]
75j. Sea Islands / Coastal Marsh	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Aquic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
75k. Gulf Barrier Islands and Coastal Marshes	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Thermic / Aquic	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SOURCES:

[illegible]