**Student Labels**

**Label Data** - A plant specimen is incomplete and scientifically useless without accurate label data. A label should include the following:

**Scientific Name:** Family, Genus, specific epithet, authority and infraspecific information when applicable.

**Detailed Location:** Country, State or Province, County or municipality, and a description of the locality in reference to roads, road intersections, mile markers and/or distances from cities and towns. Other helpful information includes latitude/longitude; section/township/range, USGS quadrangle, elevation and/or readings from GPS.

**Habitat and Associates:** The type of plant community and associated plant species.

**Habit:** Description of plant form (e.g. mature tree, sprawling shrub, scandent vine, erect herb) and height

**Frequency:** Rare, Infrequent, Occasional or Common.

**Description:** In particular, plant characteristics not evident from the pressed collection (e.g. drooping branches, leaf orientation, scent) or features often lost in drying (e.g. flower color).

**Collector name.**

**Collection number.**

**Date of Collection.**

**Note:**  Use the following label format, making the label at least this large. Do not put a border around your label and leave enough space around the label border to cut them. Please cut labels with a paper cutter so that the corners are square.

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| **PLANTS OF GEORGIA** | | | | | | **PLANTS OF GEORGIA** | | | | | |
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| *Apios americana* Medik. | | |  |  |  | *Ulmus parviflora* Jacq. | | |  |  |  |
| [Fabaceae] | |  |  |  |  | [Ulmaceae] | |  |  |  |  |
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| CLARKE CO.: Athens; Along Hwy. 10 (Perimeter Loop, on East side of Hwy., .5 miles South of exit for Hwy. 78/10 Business Route. Alluvial Floodplain forest. Occasional plants twining over shrubs near Hwy. Growing with Morella cerifera. Past flowering; legumes green. | | | | | | CLARKE CO.: Athens; planted along University of Georgia campus, behind Miller Plant Sciences Building, Carlton Street. Large tree, ca. 50 feet tall, D.B.H. ca. 16 centimeters, branches broadly arching, drooping. Bark smooth and mottled. Fruits reddish. | | | | | |
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| Coll. William R. Humphrey 1005 8 Oct. 2000 | | | | | | Coll. Mary R. Smith 789 19 Oct. 1989 | | | | | |
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| **PLANTS OF GEORGIA** | | | | | | **PLANTS OF GEORGIA** | | | | | |
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| *Callisia graminea* (Small) G.C. Tucker | | | |  |  | *Calopogon pallidus* Chapman | | |  |  |  |
| [Commelinaceae] | |  |  |  |  | [Orchidaceae] | |  |  |  |  |
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| TATNALL CO.: McRae; GA 185, 6 miles North of intersection with Hwy. 23/121. Upper edge of Roadside ditch. Scrub Oak-Pine community. Frequent. Plants in tufts. Flowers ephemeral, delicate; petals and filaments bright pink. | | | | | | LIBERTY CO.: Ft. Stewart Military Installation, Grid 245431, E-10 training area, 1.5 miles SW of intersection with Ft. Stewart 7 and Ft. Stewart 10. Margin of Cypress stand; sandy loam. Uncommon. Tepals fuschia pink. Associates: *Polygala lutea*, *Lyonia mariana* | | | | | |
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| Coll. Elaine Colsby 510 20 July 1999 | | | | | | Coll. John K. Williams 375 3 May 1994 | | | | | |