

NAME: \_\_\_\_\_

**AGRP 4422 – Insect Pest Management  
Detailed Pest Insect Report**

Insect Common Name

[4pts]

Scientific Name (Including order and all synonyms)

[12pts]

Host plants (Common name and scientific name of at least one economically important host)

[12pts]

Plant Damage (Include a description of economically important plant damage caused and insect activity associated with the damage e.g. feeding, egg laying, etc. You can limit the discussion to damage on a single crop)

[16pts]

Life Cycle (Include habitat at each stage)

(Include word descriptions and a diagram of the cycle, with arrows indicating successive stages. Drawings are optional, but word descriptions are not)

[18pts]

Basic insect characteristics (a basic description at each developmental stage. Include at least immature and adult)  
[16pts]

Insect Pest Management (If no cultural, biological or chemical method is available, note that fact)  
If a control method is linked to a specific crop, list the crop.

**Cultural Management:**  
[6pts]

**Biological Management:**  
[6pts]

**Chemical Management** (MUST be from Georgia Pest Management Handbook- List Crop Plant, Chemical and Rate): [6pts]

References (List which information sources you used)  
[4pts]