## MOBILE ENVIRONMENTAL QUALITY EXHIBIT

Edward A. Brown II Extension Plant Pathologist The University of Georgia

The intent of the materials included in this exhibit is to address, through awareness, environmental issues which we encounter daily. The water cycle portion of the exhibit demonstrates potential pollution from poorly constructed sanitary landfills, underground storage tanks, and septic tank drain lines, as well as the effects of well contamination. Other topics presently available are: Well Head Protection, Cleaning Pesticide Contaminated Clothing, Poison Control Center Information and phone numbers, Household Hazardous Waste, and Life Without Pesticides. Topics in production are: Cleaning Pesticide Spills, Pesticide and Container Disposal, Mixing and Loading and Pesticide Storage, Protective Clothing, and Pesticide Precautions. These educational materials can be used as an entire unit or separately to demonstrate environmental health to a specific audience. This exhibit is being displayed in both urban and agricultural areas. Printed material is being developed to complement the visuals in the exhibit.

The organizations and agencies which are supporting the production of this exhibit are: The Georgia Plant Food Education Society, Soil Conservation Service (SCS), The Georgia Department of Agriculture, and The Georgia Cooperative Extension Service.