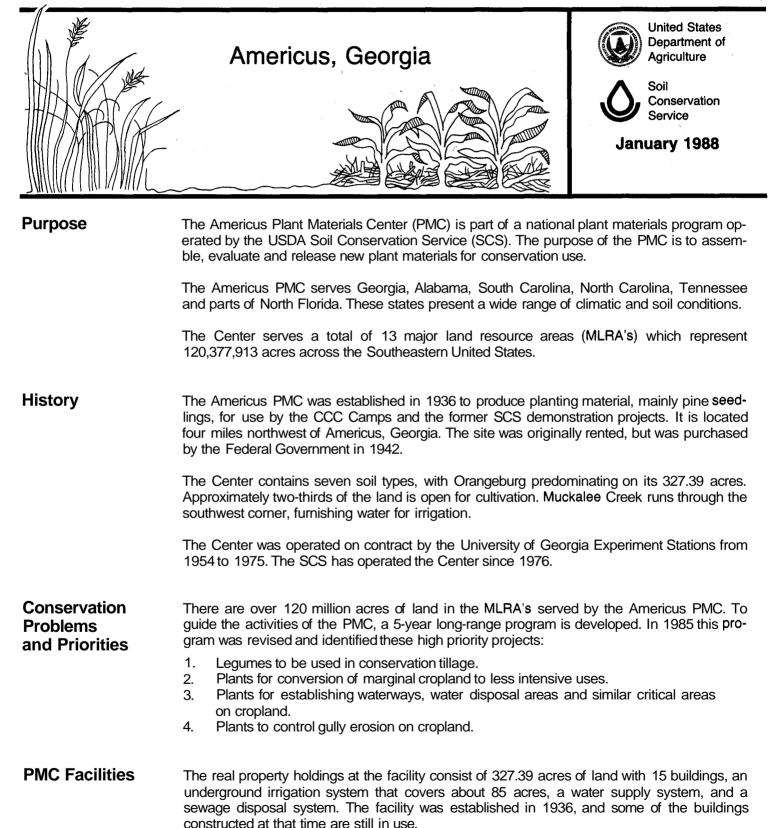
FACT SHEET Americus Plant Materials Center



Formal Releases

The Americus PMC has released the following plants for conservation use:

GRASSES

Common Name

'Dove' Prosco Millet 'Pensacola' Bahiagrass

LEGUMES AND FORBS

Common Name

'Ambro' Virgata lespedeza 'Amclo' Arrowleaf clover 'Amquail' Thunberg lespedeza

WOODY

Common Name

'Ellagood' Autumn olive

Scientific Name

Panicum miliaceum Paspalum notatum

Scientific Name

Lespedeza virgata Trifolium vesiculosum Lespedeza thunbergii

Scientific Name

Elaeagnus umbellata

Informal Releases

GRASSES

Common Name

'Nakura' Rescuegrass 'Asheville' Tall fescue 'Tombigbee' Chickencorn 'Wild' Sudangrass

LEGUMES AND FORBS

Common Name 'Dadeville' Yellow vetch

WOODY

<u>Common Name</u> 'Athens' Sawtooth oak

Scientific Name

Bromus unioloides Festuca arundinacea Sorghum bicolor Sorghum sudanense

Scientific Name

Vicia lutea

<u>Scientific Name</u> Quercus acutissima

Proposed Releases

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GRASSES

<u>Common Name</u> Marshhay cordgrass Fescue

scientific Name Spartina patens F→ tu: di a

Outside Utilization of PMC

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The following is a partial list of groups that have toured the Center in the last two years:

Group	Purpose
Alabama Area Conservationists	Review Plant Materials (PM) program for Ala/Ga
Alabama SCS Principal Staff	Tour projects at PMC
Erosion & Sediment Control Workshop Training	Update the role of PM in erosion control
Georgia DNR Biologists	Examine wildlife plants
Georgia PM Committee	PM Committee Meetings
Local District Conservationists	Legume training
Mississippi PM Personnel	Review PMC operations
South NTC Biologist	Biology study of PMC
Stephens Co. Dist. Youth Board	Update on PMC collections
Sumter County 4th Grade	School field trip
Sumter Co. High School Students	"Career Awareness Week"
Tuskeegee University	Review Conservation structures at PMC
UGA Researchers	Evaluate possible road bank plants
Wildlife Extension Specialist	Update on PMC collection

Major Assemblies and Evaluations

Since 1983 to present, the PMC has assembled and evaluated the following major plant groups:

Scientific Name

Trifolium nigrescens Trifolium incarnatum Trifolium subterraneum Lathyrus hirsutus Vicia villosa Vicia sativa Vicia angustifolia Vicia grandiflora Medicago hispida Medicago orbicularis Coronilla varia Panicum virgatum Sorghastrum nutans Festuca arundinacea Elymus virginicus Paspalum nicorae Spartina patens Lupinus angustifolius Paspalum monstachyum

Common Name

Ball clover Crimson clover Sub clover Caley pea Hairy vetch Common vetch Narrowleaf vetch **Bigflower vetch** Bur clover Button clover Crownvetch Switchgrass Indiangrass Tall fescue Virginia wildrye Brunswickgrass Marshhay cordgrass Blue lupine Shoredune paspalum CooperatorsThe Americus PMC has conducted cooperative programs with the following
organizations:Alabama Agricultural Experiment Stations
Alabama Crop Improvement Association
Auburn University
Fort Valley State College
Georgia Agricultural Experiment Stations
Georgia Crop Improvement Association
Georgia Department of Transportation
Georgia Seed Development Commission
Jekyll Island Authority
Tuskeegee Institute
University of Georgia
U.S. Army Corps of Engineers

PMC Staff

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The staff at the PMC includes a center manager, assistant manager, biological technician/secretary, two gardeners, and a plant materials specialist (headquartered in Athens).

To arrange tours and other activities at the PMC, contact the center manager at Route 6, Box 417, Morris Drive, Americus, GA 31709, phone (912) 924-2286.

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