

The Georgia Agricultural Experiment Stations
Department of Crop and Soil Sciences
College of Agricultural and Environmental Sciences
University of Georgia Griffin Campus

Annual Publication 104-8
January 2017

GEORGIA

2016 Peanut, Cotton, and Tobacco Performance Tests

John D. Gassett, J. LaDon Day, Dustin D. Dunn,
Henry Jordan Jr., and Stevan S. LaHue, *Editors*



Conversion Table

U.S. <i>Abbr.</i>	<i>Unit</i>	<i>Approximate Metric Equivalent</i>
Length		
mi	mile	1.609 kilometers
yd	yard	0.9144 meters
ft or'	foot	30.48 centimeters
in or"	inch	2.54 centimeters
Area		
sq mi or mi ²	square mile	2.59 square kilometers
acre	acre	0.405 hectares or 4047 square meters
sq ft or ft ²	square foot	0.093 square meters
Volume/Capacity		
gal	gallon	3.785 liters
qt	quart	0.946 liters
pt	pint	0.473 liters
fl oz	fluid ounce	29.573 milliliters or 28.416 cubic centimeters
bu	bushel	35.238 liters
cu ft or ft ³	cubic foot	0.028 cubic meters
Mass/Weight		
ton	ton	0.907 metric ton
lb	pound	0.453 kilogram
oz	ounce	28.349 grams
Metric		
<i>Abbr.</i>	<i>Unit</i>	<i>Approximate U.S. Equivalent</i>
Length		
km	kilometer	0.62 mile
m	meter	39.37 inches or 1.09 yards
cm	centimeter	0.39 inch
mm	millimeter	0.04 inch
Area		
ha	hectare	2.47 acres
Volume/Capacity		
liter	liter	61.02 cubic inches or 1.057 quarts
ml	milliliter	0.06 cubic inch or 0.034 fluid ounce
cc	cubic centimeter	0.061 cubic inch or 0.035 fluid ounce
Mass/Weight		
MT	metric ton	1.1 tons
kg	kilogram	2.205 pounds
g	gram	0.035 ounce
mg	milligram	3.5 x 10 ⁻⁵ ounce

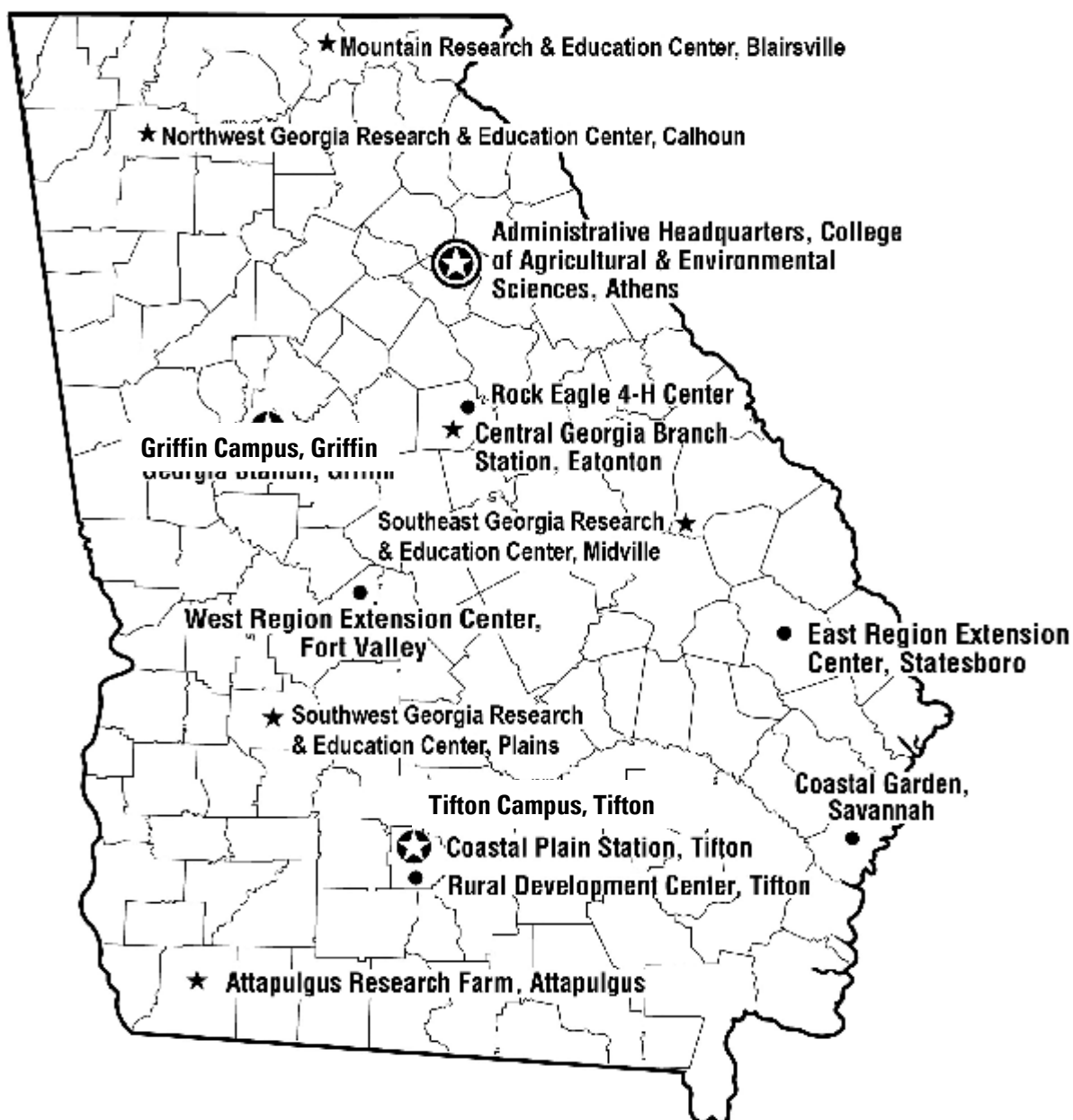


Sam Pardue
Dean and Director

Lew K. Hunnicutt
*Assistant Provost and
Griffin Campus Director*

Robert N. Shulstad
Associate Dean for Research

Joe W. West
*Assistant Dean
Southern Region*



★ Main Experiment Station ★ Branch Station ● Extension Center

University of Georgia

Agricultural Experiment Stations
Athens, Georgia 30602
Robert Shulstad, Associate Dean

Publication
Penalty for Private Use \$300

ADDRESS CORRECTION REQUESTED

“CERTIFIED SEED DOESN’T COST ... IT PAYS”

HERE’S WHY:

- Known performance of varieties adapted to your area.
- A pedigree record that begins with the release of breeder seed and continues until it reaches the consumer as certified (blue tag) seed.
- Field inspected for trueness to variety and inseparable from other crop and weed seed.
- Certified seed can only be conditioned in an approved facility.
- Certified seed must meet high quality standards as to germination and purity.
- Free of noxious weeds.

The planting of CERTIFIED SEED eliminates many of the risks associated with crop production. For sources of certified seed, contact your local county Extension agent or the Georgia Crop Improvement Association, Inc. at 706-542-2351.

