

Bainbridge, Georgia: Earlier Maturity Cotton Variety Performance, 2008, Irrigated

Variety	Lint Yield lb/acre	Lint %	Uniformity		Strength* g/tex	Micronaire* units
			Index* %	Length* inches		
CG 3220B2RF	1686	43.4	82.7	1.16	31.8	4.3
PHY370WR	1684	42.1	82.6	1.14	34.3	4.6
DP 164 B2RF	1634	46.7	83.5	1.21	35.8	4.2
ST4427B2RF	1616	45.3	83.3	1.17	34.8	4.2
DP 0924 B2RF	1613	43.7	83.0	1.16	33.3	4.4
AM1550B2RF	1608	42.0	82.3	1.13	29.6	4.3
CG3520B2RF	1595	42.6	83.7	1.19	29.3	4.1
DP 143 B2RF	1576	42.4	82.9	1.26	35.2	3.8
PHY315RF	1568	49.0	82.1	1.14	31.8	4.1
BCSX0187LLB2	1548	42.8	82.8	1.14	35.3	4.5
NG3331B2RF	1541	43.9	83.0	1.14	34.1	5.1
ST5327B2RF	1534	41.9	83.4	1.16	35.4	4.6
PHY480WR	1520	42.0	84.0	1.17	35.1	4.2
CG3020B2RF	1513	44.8	83.4	1.16	31.0	4.1
PHY375WRF	1510	40.6	83.2	1.18	31.6	4.1
NG4370B2RF	1507	44.6	83.7	1.16	33.7	4.6
STX4498B2RF	1493	41.0	83.6	1.15	35.6	4.5
NG4377B2RF	1491	45.2	83.7	1.15	34.4	4.5
AM1532B2RF	1486	41.4	83.2	1.22	31.8	3.8
FM1735LLB2	1484	43.1	83.2	1.15	37.4	4.1
CG3035RF	1483	41.7	83.5	1.17	32.3	4.5
DP 0935 B2RF	1474	41.5	83.3	1.13	32.9	4.4
ST 4554B2RF	1464	43.0	83.1	1.17	34.9	4.6
GA2004230	1453	42.9	83.9	1.26	35.2	4.2
DP141B2RF	1433	41.6	82.5	1.22	34.7	4.1
DP161B2RF	1430	41.9	83.2	1.22	35.7	4.4
PHY485WRF	1419	42.0	83.3	1.16	34.6	4.7
CG4020B2RF	1406	40.8	82.4	1.20	31.7	4.1
GA2004303	1404	42.6	82.8	1.15	34.7	4.6
DP 555 BG/RR	1400	43.2	81.3	1.12	32.0	4.5
PHY425RF	1390	42.8	83.9	1.18	35.1	4.7
DP 121 RF	1385	43.5	83.6	1.14	33.9	4.8
GA2004143	1381	40.5	83.2	1.20	38.0	4.5
BCSX0888LLB2	1376	41.7	82.9	1.16	34.4	4.4
PHY440W	1373	41.9	83.8	1.18	35.0	4.1
FM1740B2RF	1362	40.6	83.0	1.15	34.4	4.5
Average	1495	42.8	83.1	1.17	33.9	4.3
LSD 0.10	134	1.8	N.S. ¹	0.03	2.7	0.5
CV %	7.6	3.7	0.8	1.52	4.6	6.3

Bainbridge, Georgia:
Earlier Maturity Cotton Variety Performance, 2008, Irrigated
(Continued)

* A random quality sample was taken on the picker during cotton harvest.

1. The F-test indicated no statistical differences at the alpha = .10 probability level; therefore a LSD value was not calculated.

Bolding indicates entries not significantly different from highest yielding entry based on Fisher's protected LSD (P = 0.10).

Planted: May 14, 2008.

Harvested: October 7, 2008.

Soil Type: Bonnaeu blanton loamy sand.

Fertilization: 166 lb N, 92 lb P₂O₅, and 130 lb K₂O/acre.

Management: Temik applied 5 lb/acre.

	May	June	July	Aug.	Sept.
Irrigation (in):	2.20	3.20	1.60	1.60	0.80

Trials conducted by Larry Thompson.

Midville, Georgia: Earlier Maturity Cotton Variety Performance, 2008, Irrigated

Variety	Lint Yield lb/acre	Lint %	Uniformity		Strength* g/tex	Micronaire* units
			Index*	Length* inches		
PHY370WR	2380	44.5	83.0	1.13	29.1	4.6
PHY375WRF	2349	44.2	83.4	1.18	28.2	3.7
DP141B2RF	2286	42.4	83.6	1.25	30.2	4.0
FM1740B2RF	2253	45.4	83.8	1.19	27.9	4.1
GA2004303	2221	44.1	83.1	1.17	31.8	4.4
DP 0924 B2RF	2197	43.9	82.7	1.15	29.0	4.5
DP 555 BG/RR	2177	45.4	83.7	1.19	30.9	4.3
DP 0935 B2RF	2164	43.8	83.2	1.16	27.2	4.4
DP 143 B2RF	2163	42.6	83.4	1.25	29.3	3.8
NG3331B2RF	2156	43.2	84.2	1.16	29.9	4.2
GA2004143	2143	46.4	84.6	1.26	32.0	4.4
PHY485WRF	2129	42.0	84.3	1.18	28.1	4.4
DP161B2RF	2127	42.0	84.5	1.25	30.2	4.1
PHY440W	2125	42.7	84.0	1.18	28.9	4.5
STX4498B2RF	2111	42.3	83.0	1.15	30.5	4.0
ST 4554B2RF	2107	43.1	82.2	1.15	28.7	4.2
FM1735LLB2	2103	40.8	83.7	1.17	34.9	4.0
ST5327B2RF	2095	42.6	83.3	1.16	29.7	4.0
DP 121 RF	2091	43.3	83.6	1.16	29.2	4.6
ST4427B2RF	2081	43.2	83.1	1.17	29.7	4.1
AM1550B2RF	2078	42.8	83.1	1.15	27.1	4.2
PHY315RF	2072	43.5	83.9	1.21	29.1	4.1
DP 164 B2RF	2063	41.8	83.8	1.20	30.0	4.2
CG4020B2RF	2036	42.0	83.9	1.21	28.9	4.1
CG3035RF	2012	43.3	84.0	1.18	29.0	4.1
CG 3220B2RF	1991	43.7	83.9	1.19	28.9	4.5
NG4370B2RF	1989	41.7	84.3	1.18	30.4	4.3
BCSX0888LLB2	1954	40.8	84.1	1.19	31.8	4.6
BCSX0187LLB2	1946	42.0	83.2	1.14	32.0	4.4
CG3520B2RF	1920	42.4	84.2	1.20	25.3	3.9
AM1532B2RF	1903	40.6	83.0	1.24	24.8	3.7
GA2004230	1887	43.3	84.0	1.29	29.6	4.3
PHY425RF	1880	40.8	84.4	1.18	29.5	4.6
NG4377B2RF	1861	42.0	84.5	1.18	28.9	4.0
CG3020B2RF	1853	40.0	84.2	1.18	26.4	3.9
Average	2084	42.7	83.7	1.19	29.4	4.2
LSD 0.10	173	0.8	N.S. ¹	0.03	2.5	0.3
CV %	7.1	1.5	1.0	1.59	5.0	4.9

* A random quality sample was taken on the picker during cotton harvest.

1. The F-test indicated no statistical differences at the alpha = .10 probability level; therefore a LSD value was not calculated.

Bolding indicates entries not significantly different from highest yielding entry based on Fisher's protected LSD (P = 0.10).

Planted: First planting on May 1 ,2008; due to strong wind and blowing sand damage after emergence, replanted on May 28, 2008.

Harvested: October 22, 2008.

Soil Type: Tifton sandy loam.

Fertilization: 96 lb N, 91 lb P₂O₅, and 74 lb K₂O/acre.

Management: Temik applied 5 lb/acre and Telone II applied 3 gal/acre.

	May	June	July	Aug.	Sept.	Oct.
Irrigation (in):	0.50	2.25	1.50	1.50	0.00	0.00

Trials conducted by Larry Thompson.

Plains, Georgia: Earlier Maturity Cotton Variety Performance, 2008, Irrigated

Variety	Lint Yield lb/acre	Lint %	Uniformity		Strength* g/tex	Micronaire* units
			Index*	Length* inches		
FM1740B2RF	1615	43.9	83.3	1.17	34.0	4.3
DP 555 BG/RR	1605	43.8	81.8	1.18	33.6	3.9
DP 143 B2RF	1519	42.8	83.1	1.26	34.5	3.7
GA2004143	1515	46.8	84.1	1.22	35.1	4.6
CG4020B2RF	1508	43.0	82.8	1.23	28.2	4.0
PHY440W	1502	43.4	83.9	1.18	30.1	4.3
PHY370WR	1502	44.6	82.8	1.12	30.7	3.9
GA2004230	1462	42.9	84.4	1.28	33.6	4.3
AM1550B2RF	1459	44.0	82.8	1.15	29.3	4.2
CG3520B2RF	1452	42.7	82.7	1.20	28.7	3.8
ST5327B2RF	1433	43.8	83.1	1.17	31.8	4.2
ST4427B2RF	1416	42.6	82.4	1.17	30.9	4.3
PHY480WR	1415	40.6	84.0	1.19	33.6	4.5
BCSX0187LLB2	1409	42.1	82.6	1.16	34.8	4.5
CG3020B2RF	1383	40.8	83.0	1.18	26.1	3.8
CG 3220B2RF	1381	42.5	81.8	1.19	31.4	4.2
DP 164 B2RF	1368	42.4	83.8	1.23	35.0	4.3
PHY375WRF	1362	45.7	82.3	1.15	30.4	4.3
STX4498B2RF	1360	44.0	84.1	1.17	31.9	4.3
BCSX0888LLB2	1356	40.5	82.0	1.17	32.8	4.6
DP 0924 B2RF	1351	43.0	82.9	1.17	29.5	4.4
DP141B2RF	1346	42.2	83.1	1.22	32.1	4.2
NG4370B2RF	1333	42.4	82.1	1.19	32.6	4.3
NG3331B2RF	1320	43.5	83.5	1.14	33.5	4.7
ST 4554B2RF	1312	42.6	82.1	1.14	31.8	4.5
GA2004303	1308	43.0	82.3	1.15	33.5	4.7
AM1532B2RF	1298	40.9	83.2	1.23	30.0	3.7
CG3035RF	1277	43.7	83.1	1.19	32.6	4.4
NG4377B2RF	1273	42.0	84.1	1.16	31.4	4.4
PHY425RF	1218	42.7	84.0	1.18	30.7	4.9
FM1735LLB2	1209	39.2	83.2	1.19	32.7	4.2
DP161B2RF	1200	41.0	84.2	1.26	34.2	4.1
PHY315RF	1180	43.5	83.2	1.20	29.1	4.0
DP 121 RF	1174	42.9	83.1	1.19	32.2	4.6
PHY485WRF	1165	42.1	83.2	1.18	30.6	4.6
DP 0935 B2RF	1098	44.4	82.4	1.17	30.0	4.3
Average	1363	42.8	83.0	1.18	31.7	4.3
LSD 0.10	203	0.9	N.S. ¹	0.03	2.4	0.5
CV %	12.7	1.8	1.2	1.55	4.6	6.7

* A random quality sample was taken on the picker during cotton harvest.

1. The F-test indicated no statistical differences at the alpha = .10 probability level; therefore a LSD value was not calculated.

Bolding indicates entries not significantly different from highest yielding entry based on Fisher's protected LSD (P = 0.10).

Planted: April 30, 2008.

Harvested: October 15, 2008.

Soil Type: Greenville sandy clay loam.

Fertilization: 95 lb N, 110 lb P₂O₅, and 30 lb K₂O/acre.

Management: Temik applied 5 lb/acre.

	May	June	July	Aug.	Sept.	Oct.
Irrigation (in):	2.00	1.00	2.00	1.00	0.00	0.00

Trials conducted by Larry Thompson.

Tifton, Georgia: Earlier Maturity Cotton Variety Performance, 2008, Irrigated

Variety	Lint Yield lb/acre	Lint %	Uniformity		Strength* g/tex	Micronaire* units
			Index*	Length* inches		
DP 555 BG/RR	1807	45.0	82.6	1.16	30.6	4.4
DP 164 B2RF	1779	42.8	83.2	1.20	32.0	4.8
DP 0935 B2RF	1750	45.5	82.0	1.14	29.9	4.7
DP 161 B2RF	1680	44.6	84.1	1.23	34.7	4.5
DP 0924 B2RF	1648	44.1	82.6	1.12	31.1	5.0
DP 141 B2RF	1596	42.5	83.2	1.22	29.8	4.0
GA2004230	1593	43.5	83.8	1.25	32.0	4.2
ST5327B2RF	1542	44.5	83.0	1.14	31.3	4.5
FM1740B2RF	1534	45.0	83.0	1.14	29.7	4.4
ST 4554B2RF	1510	43.4	82.6	1.17	30.9	4.7
PHY480WR	1508	45.6	82.7	1.18	31.8	4.8
GA2004143	1506	48.0	82.4	1.18	31.4	4.6
STX4498B2RF	1492	45.2	82.9	1.13	30.5	4.6
ST4427B2RF	1479	43.3	82.1	1.15	30.7	4.5
PHY370WR	1472	46.1	82.4	1.09	29.6	4.8
PHY375WRF	1452	46.5	82.4	1.12	29.0	4.6
NG3331B2RF	1417	42.2	83.8	1.14	31.3	4.9
BCSX0187LLB2	1407	42.6	82.3	1.13	32.6	4.7
DP 143 B2RF	1397	41.8	83.0	1.23	30.3	4.3
NG4377B2RF	1394	42.3	83.8	1.18	32.2	4.7
GA2004303	1393	45.8	82.0	1.11	31.5	4.7
NG4370B2RF	1390	43.7	82.7	1.15	30.1	4.8
PHY315RF	1358	44.4	82.6	1.14	31.2	4.4
DP 121 RF	1353	46.1	81.6	1.11	30.9	4.9
CG 3220B2RF	1351	44.2	82.7	1.15	28.7	4.7
PHY485WRF	1324	42.6	83.4	1.16	33.5	4.9
CG4020B2RF	1293	43.9	81.3	1.17	27.7	4.5
BCSX0888LLB2	1271	42.5	82.8	1.16	31.7	5.1
PHY440W	1239	43.3	82.6	1.16	29.7	4.4
PHY425RF	1237	42.6	83.8	1.15	31.0	5.0
CG3035RF	1232	45.9	81.6	1.12	29.4	4.9
AM1532B2RF	1206	42.8	81.9	1.17	28.3	4.5
FM1735LLB2	1181	39.4	82.3	1.15	31.3	4.5
AM1550B2RF	1174	44.1	83.2	1.14	28.6	4.4
CG3520B2RF	1163	43.2	82.8	1.18	26.8	4.5
CG3020B2RF	1162	42.8	82.4	1.12	27.5	4.4
Average	1425	43.9	82.7	1.15	30.5	4.6
LSD 0.10	179	1.2	N.S. ¹	0.03	3.1	0.4
CV %	10.7	2.3	1.1	1.69	6.1	4.6

* A random quality sample was taken on the picker during cotton harvest.

1. The F-test indicated no statistical differences at the alpha = .10 probability level; therefore a LSD value was not calculated.

Bolding indicates entries not significantly different from highest yielding entry based on Fisher's protected LSD (P = 0.10).

Planted: April 28, 2008.

Harvested: September 23, 2008.

Soil Type: Tifton loamy sand.

Fertilization: 78 lb N, 54 lb P₂O₅, and 108 lb K₂O/acre.

Management: Temik applied 5 lb/acre and Telone II applied 3 gal/acre.

	May	June	July	Aug.	Sept.	Oct.
Irrigation (in):	1.80	0.90	2.73	0.00	0.00	0.00

Trials conducted by Larry Thompson.

Yield Summary for Earlier Maturity Cotton Varieties, 2008, Irrigated

Entry	Lint Yield ^a					4-Loc. Average	Lint %	Unif. Index %	Length in	Strength g/tex	Mic. units
	Bainbridge	Midville	Plains	Tifton	lb/acre						
PHY370WR	1684 ²	2380 ¹	1502 ^{6T}	1472 ¹⁵	1759 ¹	44.3	82.7	1.12	30.9	4.5	
DP 555 BG/RR	1400 ³⁰	2177 ⁷	1605 ²	1807 ¹	1747 ²	44.3	82.3	1.16	31.8	4.3	
DP 164 B2RF	1634 ³	2063 ²⁴	1368 ¹⁶	1779 ²	1711 ³	43.4	83.6	1.21	33.2	4.3	
DP 0924 B2RF	1613 ⁵	2197 ⁶	1351 ²⁰	1648 ⁵	1702 ⁴	43.7	82.8	1.15	30.7	4.6	
FM1740B2RF	1362 ³⁶	2253 ⁴	1615 ¹	1534 ⁹	1691 ⁵	43.7	83.3	1.16	31.5	4.3	
PHY375WRF	1510 ¹⁵	2349 ²	1362 ¹⁷	1452 ¹⁶	1668 ⁶	44.2	82.8	1.15	29.8	4.1	
DP141B2RF	1433 ²⁵	2286 ³	1346 ²¹	1596 ⁶	1665 ⁷	42.2	83.1	1.22	31.7	4.0	
DP 143 B2RF	1576 ⁸	2163 ⁹	1519 ³	1397 ¹⁹	1664 ⁸	42.4	83.1	1.25	32.3	3.9	
ST5327B2RF	1534 ¹²	2095 ¹⁹	1433 ¹⁰	1542 ⁸	1651 ⁹	43.2	83.2	1.16	32.1	4.3	
ST4427B2RF	1616 ⁴	2081 ²¹	1416 ¹¹	1479 ¹⁴	1648 ¹⁰	43.6	82.7	1.16	31.5	4.3	
PHY480WR	1520 ¹³	2113 ¹⁵	1415 ¹²	1508 ¹¹	1639 ¹¹	42.3	83.8	1.18	32.7	4.5	
GA2004143	1381 ³³	2143 ¹¹	1515 ⁴	1506 ¹²	1636 ¹²	45.4	83.5	1.22	34.1	4.5	
DP 0935 B2RF	1474 ²²	2164 ⁸	1098 ³⁵	1750 ³	1622 ¹³	43.8	82.7	1.15	30.0	4.4	
STX4498B2RF	1493 ¹⁷	2111 ¹⁶	1360 ¹⁸	1492 ¹³	1614 ¹⁴	43.1	83.4	1.15	32.1	4.3	
DP161B2RF	1430 ²⁶	2127 ¹³	1200 ³¹	1680 ⁴	1609 ¹⁵	42.3	84.0	1.24	33.7	4.3	
NG3331B2RF	1541 ¹¹	2156 ¹⁰	1320 ²³	1417 ¹⁷	1608 ¹⁶	43.2	83.6	1.14	32.2	4.7	
CG 3220B2RF	1686 ¹	1991 ²⁷	1381 ¹⁵	1351 ²⁵	1602 ¹⁷	43.4	82.8	1.17	30.2	4.4	
GA2004230	1453 ²⁴	1887 ³³	1462 ⁷	1593 ⁷	1599 ¹⁸	43.2	84.0	1.27	32.6	4.2	
ST 4554B2RF	1464 ²³	2107 ¹⁷	1312 ²⁴	1510 ¹⁰	1598 ¹⁹	43.0	82.5	1.15	31.6	4.5	
GA2004303	1404 ²⁹	2221 ⁵	1308 ²⁵	1393 ²¹	1581 ²⁰	43.8	82.5	1.15	32.9	4.6	
AM1550B2RF	1608 ⁶	2078 ²²	1459 ⁸	1174 ³⁴	1579 ²¹	43.2	82.9	1.14	28.6	4.2	
BCSX0187LLB2	1548 ¹⁰	1946 ³⁰	1409 ¹³	1407 ¹⁸	1577 ²²	42.3	82.7	1.14	33.7	4.5	
CG4020B2RF	1406 ²⁸	2036 ²⁵	1508 ⁵	1293 ²⁷	1561 ²³	42.4	82.6	1.20	29.1	4.2	
PHY440W	1373 ³⁵	2125 ¹⁴	1502 ^{6T}	1239 ²⁹	1560 ²⁴	42.8	83.5	1.17	30.9	4.3	
NG4370B2RF	1507 ¹⁶	1989 ²⁸	1333 ²²	1390 ²²	1555 ²⁵	43.1	83.2	1.17	31.7	4.5	
PHY315RF	1568 ⁹	2072 ²³	1180 ³²	1358 ²³	1545 ²⁶	45.1	82.9	1.17	30.3	4.1	
CG3520B2RF	1595 ⁷	1920 ³¹	1452 ⁹	1163 ³⁵	1532 ²⁷	42.7	83.4	1.19	27.5	4.1	
PHY485WRF	1419 ²⁷	2129 ¹²	1165 ³⁴	1324 ²⁶	1509 ²⁸	42.2	83.5	1.17	31.7	4.6	
NG4377B2RF	1491 ¹⁸	1861 ³⁵	1273 ²⁸	1394 ²⁰	1505 ²⁹	42.9	84.0	1.17	31.7	4.4	
DP 121 RF	1385 ³²	2091 ²⁰	1174 ³³	1353 ²⁴	1501 ^{30T}	43.9	83.0	1.15	31.5	4.7	
CG3035RF	1483 ²¹	2012 ²⁶	1277 ²⁷	1232 ³¹	1501 ^{30T}	43.6	83.0	1.16	30.8	4.5	
FM1735LLB2	1484 ²⁰	2103 ¹⁸	1209 ³⁰	1181 ³³	1494 ³¹	40.6	83.1	1.16	34.1	4.2	
BCSX0888LLB2	1376 ³⁴	1954 ²⁹	1356 ¹⁹	1271 ²⁸	1489 ³²	41.4	82.9	1.17	32.7	4.7	
CG3020B2RF	1513 ¹⁴	1853 ³⁶	1383 ¹⁴	1162 ³⁶	1478 ³³	42.1	83.2	1.16	27.7	4.0	
AM1532B2RF	1486 ¹⁹	1903 ³²	1298 ²⁶	1206 ³²	1473 ³⁴	41.4	82.8	1.21	28.7	3.9	
PHY425RF	1390 ³¹	1880 ³⁴	1218 ²⁹	1237 ³⁰	1431 ³⁵	42.2	84.0	1.17	31.5	4.8	
Average	1495	2084	1363	1425	1592	43.1	83.1	1.17	31.4	4.3	
LSD 0.10	134	173	203	179	145	1.7	0.6	0.02	1.3	0.2	
CV %	7.6	7.1	12.7	10.7	9.3	2.5	1.0	1.59	5.1	5.7	

^a Superscripts indicate ranking at that location.

Bolding indicates entries not significantly different from highest yielding entry based on Fisher's protected LSD (P = 0.10).

Two-Year Summary for Earlier Maturity Cotton Varieties at Four Locations^a, 2007-2008, Irrigated

Variety	Lint Yield lb/acre	Lint %	Uniformity		Length inches	Strength g/tex	Micronaire units
			Index %				
PHY370WR	1753	44.4	82.9		1.12	30.6	4.5
ST 4554B2RF	1713	43.3	82.8		1.16	30.4	4.5
PHY375WRF	1711	44.7	83.0		1.16	29.9	4.2
ST5327B2RF	1678	43.6	83.3		1.16	31.0	4.4
ST4427B2RF	1667	43.0	82.8		1.16	31.0	4.1
DP161B2RF	1652	42.0	84.1		1.23	32.5	4.3
STX4498B2RF	1652	42.7	83.4		1.15	31.4	4.3
DP 143 B2RF	1641	42.1	82.9		1.24	31.0	4.0
GA2004303	1639	43.9	82.7		1.14	32.0	4.6
DP141B2RF	1636	41.9	83.0		1.23	31.0	4.2
PHY480WR	1630	41.9	84.0		1.17	31.5	4.5
PHY315RF	1617	44.8	83.0		1.16	29.5	4.2
FM1735LLB2	1580	40.9	83.1		1.16	32.9	4.4
PHY485WRF	1577	42.3	83.7		1.17	31.1	4.7
CG 3220B2RF	1562	42.7	83.2		1.18	29.6	4.5
DP 121 RF	1559	44.0	83.3		1.15	30.8	4.7
PHY425RF	1555	42.1	84.0		1.17	31.2	4.8
CG3520B2RF	1553	42.6	83.3		1.18	27.3	4.1
CG4020B2RF	1547	42.3	82.8		1.19	28.4	4.1
CG3035RF	1535	43.4	83.2		1.16	30.1	4.5
AM1532B2RF	1528	41.7	83.1		1.20	28.4	4.1
CG3020B2RF	1473	41.2	83.3		1.15	27.8	4.0
Average	1612	42.8	83.2		1.17	30.4	4.4
LSD 0.10	72	0.4	0.5		0.01	0.7	0.1
CV %	10.8	2.4	1.0		1.56	4.0	5.6

^a Bainbridge, Midville, Plains, and Tifton.

Bolding indicates entries not significantly different from highest yielding entry based on Fisher's protected LSD (P = 0.10).