

PI 511345 to 511347-continued

- PI 511345 donor id: HG-063. origin: United States. pedigree: La. HG 83-1-1546/La. HG 1838-1497. other id: GP-313. group: CSR-COTTON. remarks: Plant pubescence reduced. Bracts small. Crop maturity early. Yielding ability good. Fiber quality acceptable. insect resistance: Cotton bollworm-tobacco budworm (*Heliothis* spp.) pest complex. Breeding Material. Seed.
- PI 511346 donor id: HG-065. origin: United States. pedigree: La. HG 83-1-1546/La. HG 1838-1497. other id: GP-314. group: CSR-COTTON. remarks: Plant pubescence reduced. Bracts small. Crop maturity early. Yielding ability good. Fiber quality acceptable. insect resistance: Cotton bollworm-tobacco budworm (*Heliothis* spp.) pest complex. Breeding Material. Seed.
- PI 511347 donor id: HG-660. origin: United States. pedigree: La. HG 83-1-1546/La. HG 1838-1497. other id: GP-315. group: CSR-COTTON. remarks: Plant pubescence reduced. Bracts small. Crop maturity early. Yielding ability good. Fiber quality acceptable. insect resistance: Cotton bollworm-tobacco budworm (*Heliothis* spp.) pest complex. Breeding Material. Seed.

PI 511348 to 511350. *Gossypium hirsutum* L. MALVACEAE Cotton

Donated by: Bourland, F.M., Department of Agronomy, Mississippi State University, Mississippi State, Mississippi, United States. Received August 17, 1987.

- PI 511348 donor id: MISCOT 7913-51. origin: United States. pedigree: McNair 235/CAMD-21S-78. other id: GP-316. group: CSR-COTTON. remarks: Superior genotype with normal pubescence. disease resistance: Bacterial blight, fusarium wilt. Seedling disease. insect resistance: Tobacco budworm (*Heliothis virescens*). Breeding Material. Seed.
- PI 511349 donor id: MISCOT 7913-83. origin: United States. pedigree: McNair 235/CAMD-21S-78. other id: GP-317. group: CSR-COTTON. remarks: Superior glabrous genotype. disease resistance: Bacterial blight, fusarium wilt. Seedling disease. insect resistance: Tobacco budworm (*Heliothis virescens*). Breeding Material. Seed.
- PI 511350 donor id: MISCOT 7913-84. origin: United States. pedigree: McNair 235/CAMD-21S-78. other id: GP-318. group: CSR-COTTON. remarks: Superior glabrous genotype. disease resistance: Bacterial blight, fusarium wilt. Seedling disease. insect resistance: Tobacco budworm (*Heliothis virescens*). Breeding Material. Seed.