PI 566948 **origin:** United States. **developed:** Dick D. Davis. **origin institute:** New Mexico Agr. Exp. Sta., New Mexico State University, Dept. of Agronomy & Horticulture, Las Cruces, New Mexico 88003 United States. **cultivar:** SC5-92106. **pedigree:** Selected from the backcross progeny of [(S51/COKER 310) /S51]. **other id:** PL-11. **source:** Crop Sci. 33(6):1426 1993. **group:** CSR-COTTON. **restricted:** CSR. **remarks:** Stature and maturity medium. Hybrid progeny have tended to perform well in spite of moderate susceptibility to Verticillium wilt. Transmits some earliness as well as high yield potential to its progeny. Fiber properties equal to or superior to DPL50 but inferior to Deltapine Acala 90. Will require further reselection for purification. Spring Annual. Breeding Material. Seed.

PI 566949 **origin:** United States. **developed:** Dick D. Davis. **origin institute:** New Mexico Agr. Exp. Sta., New Mexico State University, Dept. of Agronomy & Horticulture, Las Cruces, New Mexico 88003 United States. **cultivar:** S5E-88093. **pedigree:** Selected from the backcross progeny of {[(S51/TAMCOT SP 21S)/S51]/S51}. **other id:** PL-10. **source:** Crop Sci. 33(6):1426 1993. **group:** CSR-COTTON. **restricted:** CSR. **remarks:** Extremely early. Foliage very pubescent. Bolls fully stormproof. Tolerant to Verticillium wilt. Very good general combining ability for yield and earliness in both upland x upland crosses and in interspecific crosses. Parent probably transmits a higher level of earliness and storm resistance to its progeny than any parent yet tested in New Mexico. Spring Annual. Breeding Material. Seed.

PI 566950 **origin:** United States. **developed:** Dick D. Davis. **origin institute:** New Mexico Agr. Exp. Sta., New Mexico State University, Dept. of Agronomy & Horticulture, Las Cruces, New Mexico 88003 United States. **cultivar:** S5T-88087. **pedigree:** Selected from the backcross progeny of {[(S51/TAMCOT SP 21S)/S51]/S51}. **other id:** PL-9. **source:** Crop Sci. 33(6):1426 1993. **group:** CSR-COTTON. **restricted:** CSR. **remarks:** Early, short-statured, cluster type. Resistant to Verticillium wilt. Fiber properties at least equal to Acala 1517. Foliage semi-smooth. Bolls intermediate in stormproofness. Good general combining ability for yield and earliness in both upland x upland crosses and interspecific crosses. Used as the standard upland tester female in the hybrid breeding program in New Mexico. Spring Annual. Breeding Material. Seed.