PI 518761 to 518768-continued

PI 518765 **donor id:** SC-1S. **origin:** United States. **pedigree:** SC-1*4/HYC 79-6. **other id:** GP-358. **source:** Crop Sci. 28(6):1035. **group:** CSR-COTTON. **remarks:** Sub okra leaf type. Potential for yield increase. Breeding Material. Seed.

PI 518766 **donor id:** DES 210S. **origin:** United States. **pedigree:** DES 210*4/HYC 79-6. **other id:** GP-359. **source:** Crop Sci. 28(6):1035. **group:** CSR-COTTON. **remarks:** Sub okra leaf type. Potential for yield increase. Breeding Material. Seed.

PI 518767 **donor id:** Tamcot Camd-ES. **origin:** United States. **pedigree:** Tamcot Camd-E*4/HYC 79-6. **other id:** GP-360. **source:** Crop Sci. 28(6):1035. **group:** CSR-COTTON. **remarks:** Sub okra leaf type. Potential for yield increase. Breeding Material. Seed.

PI 518768 **donor id:** MD 65-11S. **origin:** United States. **pedigree:** MD 65-11*5/HYC 79-6. **other id:** GP-361. **source:** Crop Sci. 28(6):1035. **group:** CSR-COTTON. **remarks:** Sub okra leaf type. Potential for yield increase. Breeding Material. Seed.

PI 518769 to 518770. Zea mays L. POACEAE Corn

Donated by: Widstrom, N.W., Insect Biol. and Pop. Mgt. Research Lab., USDA-ARS, P.O. Box 748, Tifton, Georgia, United States; **and** Wiseman, B.R.; McMillian, W.W., GARDEN, Insect Biol. and Pop. Mgt. Research Lab., USDA-ARS, P.O. Box 748, Tifton, Georgia, United States. **remarks:** Contribution of USDA-ARS in cooperation with the University of Georgia College of Agriculture Experiment Stations, Coastal Plain Station. Received May 17, 1988.

PI 518769 **donor id:** GT-DDSA(C5). **origin:** United States. **pedigree:** Chain crosses among single crosses between inbreds AB18, GE72, GT112, and F44. **other id:** GP-180. **source:** Crop Sci. 28(6):1036. **group:** CSR-MAIZE. **remarks:** Maturity classification AES 1200. Cobs white, few red. Kernels light to medium yellow, dent, few medium to deep yellow. Population A provides inbreds with medium to late maturity, moderate to good yield, and excellent resistance to corn earworm in hybrid combination. **insect resistance:** High to earworm (Heliothis zea). Breeding Material. Seed.