PI 562023 **origin:** United States. **developed:** J.C. McCarty, Jr., J.N. Jenkins. **origin institute:** Agricultural Research Service -- USDA, Crop Science Research Laboratory, P.O. Box 5367, Mississippi State, Mississippi 39762 United States. **cultivar:** M-9044-0633. **pedigree:** T-0633/Deltapine 16. Day-neutral plants were selected in the F2. Day-neutral progenies were then backcrossed four times to the primitive parent and selected for day-neutrality in the F2 following each backcross. [BC4F4]. **other id:** GP-585. **group:** CSR-COTTON. **restricted:** CSR. **remarks:** Day-neutral line developed from photoperiodic primitive race stock T-0633. Agronomic and fiber data can be found in the following publication: McCarty, Jack C., Jr., and J.N. Jenkins. 1992. Cotton germplasm: Characteristics of 79 day-neutral primitive accessions. Mississippi Agric. and For. Exp. Stn. Tech Bull. 184 (In Press). Breeding Material. Seed.

PI 562024 **origin:** United States. **developed:** J.C. McCarty, Jr., J.N. Jenkins. **origin institute:** Agricultural Research Service -- USDA, Crop Science Research Laboratory, P.O. Box 5367, Mississippi State, Mississippi 39762 United States. **cultivar:** M-9044-0634. **pedigree:** T-0634/Deltapine 16. Day-neutral plants were selected in the F2. Day-neutral progenies were then backcrossed four times to the primitive parent and selected for day-neutrality in the F2 following each backcross. [BC4F4]. **other id:** GP-586. **group:** CSR-COTTON. **restricted:** CSR. **remarks:** Day-neutral line developed from photoperiodic primitive race stock T-0634. Agronomic and fiber data can be found in the following publication: McCarty, Jack C., Jr., and J.N. Jenkins. 1992. Cotton germplasm: Characteristics of 79 day-neutral primitive accessions. Mississippi Agric. and For. Exp. Stn. Tech Bull. 184 (In Press). Breeding Material. Seed.