

PI 517992 to 518145-continued

- PI 518072 **origin:** United States. **cultivar:** KIOWA. **pedigree:** Mahan/Odom. **other id:** Selection No. 53-9-191. **remarks:** Canopy large. Protogynous. Cross pollinates with many varieties. Precocious. Prolific. Maturity late. Nuts large (45/lb). Kernel percentage high (58%). Nut oblong. Shell shape, size, and appearance good. Quality good. Scab susceptible. Received at clonal site in 1966. Perennial. Cultivar. Cutting.
- PI 518073 **origin:** United States. **local name:** Kuyken Dall. **locality:** Kuykendall Ranch, San Saba, San Saba County. **remarks:** Tree, semi-dwarf. Protandrous. Nuts small. Maturity medium. early. Shell thin. Good grade for shelling. Donated by E.E. Risien. Received at clonal site in 1952. Perennial. Wild. Cutting.
- PI 518074 **origin:** United States. **local name:** Louella Lewis, F.E. Lewis, Louella, Lou Ella Lewis. **locality:** Colfax, Grant Parish. **remarks:** Protogynous. Scab susceptibility moderate. Seedling. Donated by B.E. Lowery. Received at clonal site in 1984. Perennial. Cultivated. Cutting.
- PI 518075 **origin:** United States. **local name:** Mahan, Chestnut, Florida Giant, Giant Mahan, Master Piece, Mayhan, Meyhan, Mississippi Giant, Georgia Giant. **locality:** Kosciusko, Attala County. **remarks:** Protogynous (homozygous). Prolific. Precocious. Nuts large (35/lb). Kernel percentage high (56%). Shell thin. Freeze damage 33% to stuart top graft in Oklahoma. May be Schley seedling. Donated by J.M. Chestnut. Received at clonal site in 1964. Perennial. Cultivated. Cutting.
- PI 518076 **origin:** United States. **local name:** Major. **locality:** Near Green River, Henderson, Henderson County. **remarks:** Leaves large. Protandrous. Late in Illinois. Nuts small (84/lb). Maturity early. Bears well. Shell thin, brittle. Easy cracker. Shell blocky. Moderate thickness. Standard of older varieties in southern two-thirds of Illinois and Indiana. No freeze damage to stuart top graft in Oklahoma. Donated by S.I.M. Major. Received at clonal site in 1933. **disease resistance:** Scab in Kentucky. Perennial. Wild. Cutting.
- PI 518077 **origin:** United States. **local name:** Maramec. **locality:** Maramec, Pawnee County. **remarks:** Protogynous. Nuts large (45/lb), 4-5 per cluster. Maturity medium. Kernel percentage high (59%). Nut oblong. Shell thin. Mahan seedling. Donated by E. Charlton. Received at clonal site in 1974. Perennial. Cultivated. Cutting.