

PI 517992 to 518145-continued

- PI 518126 **origin:** United States. **local name:** Sovereign, Texas Prolific. **locality:** San Saba, San Saba County. **remarks:** Protandrous. Nuts large (51/lb). Shell medium thin, brittle. Easy cracker. Scab susceptible. Seven year wood freeze killed to ground in Oklahoma. San Saba seedling. Donated by E.E. Risien. Received at clonal site in 1983. Perennial. Cultivated. Cutting.
- PI 518127 **origin:** United States. **local name:** Squirrel's Delight, Delight, Squirrel (in OK). **locality:** San Saba, San Saba County. **remarks:** Protandrous. Nuts large (47/lb). Maturity early. Nuts lack symmetry. Grooves deep, parallel, secondary ones large. Scab susceptible. San Saba seedling. No particular value as a parent. Donated by E.E. Risien. Received at clonal site in 1932. Perennial. Cultivated. Cutting.
- PI 518128 **origin:** United States. **local name:** Starking Hardy Giant, Hard Giant, Hardy Giant (in OK), James #3, Stark Hardy Giant, Starking. **other id:** Pat. No. 1361. **locality:** Brunswick, Carroll County. **remarks:** Protandrous. Nuts small (78/lb). Maturity early. Shy bearer. Kernel percentage high (58%). Shell thin. Good cracker. Donated by G. James. Received at clonal site in 1957. Perennial. Wild. Cutting.
- PI 518129 **origin:** United States. **local name:** Stuart, Castanera, Casterama, Stewart. **locality:** Pascagoula, Jackson County. **remarks:** Protogynous. Nuts large (51/lb). Shell medium. Fair cracker. Parallel grooves large. Scabs in Alabama and Louisiana. Severe zinc chlorosis in Louisiana. Freeze damage 50% to stuart top graft in Oklahoma. Slight freeze damage in Georgia. Seedling from Alabama nut. Sister or sib variety to Success and Pabst, originating in the same seedling orchard. Donated by W.R. Stuart. Received at clonal site in 1955. **disease resistance:** High to Bunch. Perennial. Cultivated. Cutting.
- PI 518130 **origin:** United States. **local name:** Success. **locality:** Ocean Springs, Jackson County. **remarks:** Protandrous. Nuts large (48/lb). Late in Illinois. Shuck thin. Shell medium. Medium cracker. Kernel surface smooth and free of fuzz. Serve leaf and nut scab. Slight zinc chlorosis in Louisiana. Freeze damage 33% to stuart top graft in Oklahoma. Seedling. Apparently a sister or sib to Stuart and Pabst. Susceptible to Shuck disease. Donated by T. Bechtel. Received at clonal site in 1932. Perennial. Cultivated. Cutting.