

PI 517992 to 518145-continued

- PI 518043 **origin:** United States. **local name:** Graking, Gra-King. **locality:** Hugo, Choctaw County. **remarks:** Nuts large (40/lb). Maturity early. Mahan seedling (resembles Mahan). Received at clonal site in 1975. Perennial. Cultivated. Cutting.
- PI 518044 **origin:** United States. **cultivar:** GRATEX. **pedigree:** Ideal/Success. **locality:** Arlington, Tarrant County. **remarks:** Protogynous. Nuts large (50/lb). Maturity early. Kernel percentage high (58%). Shell very thin. Donated by O.S. Gray, Jr. and J.A. Evans. Received at clonal site in 1975. Perennial. Cultivar. Cutting.
- PI 518045 **origin:** United States. **local name:** Grazona. **locality:** Mesa, Maricopa County. **remarks:** Protogynous. Nuts large (42/lb). Shell thin. Seedling resembles Burkett. Donated by L. Coe. Received at clonal site in 1937. Perennial. Cultivated. Cutting.
- PI 518046 **origin:** United States. **local name:** Greenriver. **locality:** Henderson, Henderson County. **remarks:** Protogynous. Nuts small (70/lb). Maturity late in Illinois. Shell thick. Freeze damage 33% to stuart top graft in Oklahoma. Donated by L.B. Major. Received at clonal site in 1983. **disease resistance:** Scab in Kentucky. Perennial. Wild. Cutting.
- PI 518047 **origin:** United States. **local name:** Gormely, Gormley. **locality:** Okemah, Okfuskee County. **remarks:** Nuts small (90/lb), 3-4 per cluster. Maturity very early. Good shade trees. Donated by G.G. Gormely. Received at clonal site in 1967. **disease resistance:** Scab. Perennial. Wild. Cutting.
- PI 518048 **origin:** United States. **local name:** Donald Grotian, Don Grotjan, Grotjan. **locality:** Brunswick, Chariton County. **remarks:** Donated by D. Grotian. Received at clonal site in 1973. Perennial. Wild. Cutting.
- PI 518049 **origin:** United States. **origin institute:** Guidry Nursery, Louisiana. **local name:** Guidry. **locality:** St. Martinville, St. Martin Parish. **remarks:** Nuts medium (64/lb). Seedling. Received at clonal site in 1982. Perennial. Cultivated. Cutting.