

PI 549526 to 549528-continued

PI 549528 **origin:** United States. **cultivar:** TENNESSEE GREEN POD.  
**remarks:** Popular in the South because of its extreme earliness and fine flavor. Vine 10-12" tall, spreading, sturdy, very dark green with abundance of blooms on leaves. Pods 6-7" long, exceptionally broad and flat, with prominent seeds, stringy and fibrous, medium dark green. Unusually good flavor, but should be picked young. Seed yellowish brown with obscure brown eye ring, 1,230 per pound. Maturity 49. Annual. Cultivar. Seed.

PI 549529. *Phaseolus vulgaris* L. FABACEAE Bean

**Donated by:** Mississippi AES, Mississippi, United States. Received 1961.

**origin:** United States. **cultivar:** LONGVAL. **remarks:** Yield high. Plants 16". Pods 6", oval, medium dark emerald green. Seed black. Low fiber content. Resistant to common bean mosaic. Maturity 55 days. Used for fresh market and home garden snap bean. Annual. Cultivar. Seed.

PI 549530. *Phaseolus vulgaris* L. FABACEAE Bean

**Donated by:** Washington AES, Washington, United States. Received 1961.

**origin:** United States. **cultivar:** GOLDEN LAKE WAX POLE.  
**remarks:** Climbing wax bean for western Washington W of Cascade Mts. Pods golden yellow, smaller in diameter than Blue Lake, smooth. Seed slightly green in processed samples, white when mature. Pods stringless, smooth and firm. Maturity 7-10 days later than Blue Lake. Resistant to common bean mosaic and pod and leaf rusting (not true bean rust). Better for canning than for freezing. Annual. Cultivar. Seed.

PI 549531 to 549532. *Phaseolus vulgaris* L. FABACEAE Bean

**Donated by:** Nebraska AES, Nebraska, United States. Received 1961.

PI 549531 **origin:** United States. **cultivar:** NEBRASKA NO 1.  
**remarks:** Moderately blight resistant field bean. Recommended for the panhandle area of Nebraska. Great Northern type white bean with short plants and 3-4 day longer maturity than G.N.#59. Seeds white, variable size. Annual. Cultivar. Seed.