

PI 549845-continued

origin: United States. **cultivar:** GREAT NORTHERN UI-61.
remarks: New variety of Great Northern. Resistant to curly top and common mosaic virus. Annual. Cultivar. Seed.

PI 549846. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Idaho AES, Idaho, United States. Received 1966.

origin: United States. **cultivar:** PINTO UI-114. **remarks:** Variety typical in plant habit of all common pintos -- seed characteristics also same as common pinto. Resistant to bean mosaic virus 1 & 1A. Resistant also to curly-top viruses common to Southern Idaho, and possibly other areas. Annual. Cultivar. Seed.

PI 549847. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Gallatin Valley Seed Co., Idaho, United States. Received 1966.

origin: United States. **cultivar:** EARLY GALLATIN.
remarks: Maturity early, concentrated set, and good seed quality. Bush green pod type with white beans. Plants sturdy and erect with pods concentrated in the center. Pods long, fleshy, low in fiber, and with good color for canning and freezing. Resistant to BV1, NY15 and Pod mottle virus. Annual. Cultivar. Seed.

PI 549848 to 549851. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Asgrow Seed Company, Michigan, United States. Received 1966.

PI 549848 **origin:** United States. **cultivar:** ASTRO. **remarks:** Maturity 52 days. Widely adapted, high yielding white seeded. Developed primarily for shipping, acceptable for processing. Plants vigorous, large, erect, heavy concentrated pod set. Suitable for mechanical harvesting. Resistant to common and NY15 virus. Pods 6-1/2 x 3/8", round to thick-oval, medium dark green, very attractive, nearly straight and relatively smooth. Annual. Cultivar. Seed.