

PI 549531 to 549532-continued

PI 549532 **origin:** United States. **cultivar:** STARLAND. **remarks:** Resistant to some halo blight strains. Tested in Nebraska and Montana. Annual. Cultivar. Seed.

PI 549533 to 549535. *Phaseolus vulgaris* L. FABACEAE Bean

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

PI 549533 **origin:** United States. **cultivar:** GREAT NORTHERN MONTANA NO 1. **remarks:** Yield high. Well adapted to all bean growing areas of state. Semi-bush variety with small amount of indeterminate growth. Uniform in maturity. Seed large, white. Resistant to common bean mosaic. Maturity early. Annual. Cultivar. Seed.

PI 549534 **origin:** United States. **cultivar:** GREAT NORTHERN MONTANA NO 5. **remarks:** Yield high. Well adapted to the bean growing areas of Montana. Growth vigorous, medium indeterminate type. Seeds white, typical green northern shape, and similar in size to UI123, but slightly large than Montana No. 1. 3-5 days earlier and has less indeterminate growth than UI123. Resistant to common bean mosaic. Maturity early. Annual. Cultivar. Seed.

PI 549535 **origin:** United States. **cultivar:** PINTO BEAN UI-111. **remarks:** Yield potential high. Growth vigorous, low bush type. Resistant to common bean mosaic (strain VI) and to curly top. Susceptible to common mosaic. Maturity medium early. Annual. Cultivar. Seed.

PI 549536 to 549571. *Phaseolus vulgaris* L. FABACEAE Bean

**Donated by:** Corneli, Missouri, United States. Received 1961.

PI 549536 **origin:** United States. **cultivar:** ALABAMA NO 1. **remarks:** Developed for southern growers. Resembles Ideal Market but is very resistant to root knot nematodes. Pods 6 x 3/8", thick oval, silvery green, almost straight. Develops purple pigmentation. Seeds black, 115 per oz. Annual. Cultivar. Seed.