

PI 531061 to 531066-continued

- PI 531064 **donor id:** 18613. **origin:** United Kingdom. **cultivar:** JETHRO. **pedigree:** Igri/Warboys. **disease resistance:** Powdery mildew (*Erysiphe graminis*). Winter Annual. Cultivar. Seed.
- PI 531065 **donor id:** 18614. **origin:** United Kingdom. **cultivar:** HOMER. **pedigree:** Igri/HJ 51-15-3. **disease resistance:** High to powdery mildew (*Erysiphe graminis*). Leaf rust (*Puccinia recondita*). Winter Annual. Cultivar. Seed.
- PI 531066 **donor id:** 18615. **origin:** United Kingdom. **cultivar:** HANNIBAL. **pedigree:** Igri/HJ 51-15-3. **locality:** Cambridge. **disease resistance:** Powdery mildew (*Erysiphe graminis*). Winter Annual. Cultivar. Seed.

PI 531067. *Hordeum vulgare* L. POACEAE Barley

Donated by: Busch Agricultural Resources, Inc., 806 N Second Street, P.O. Box 30, Berthoud, Colorado, United States. Received February 1, 1989.

donor id: 6B83-2064. **origin:** United States. **cultivar:** B2601. **remarks:** Juvenile growth habit erect, green at boot stage. Maturity mid-season. Malting, 6 row type. Head shape strape, mid-dense, straight neck, V-shaped collar. Seeds covered short to mid-long. Aleurone colorless. Malting quality excellent. Widely adapted to irrigated areas of intermountain west. Susceptible to loose smut (*Ustilago nuda*). **disease resistance:** Stem rust (*Puccinia graminis*). Spot blotch (*Cochliobolus sativus*). Moderate to leaf rust (*P. recondita*), net blotch (*P. teres*). Spring Annual. Cultivated. Seed.

PI 531068. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Weaver, D.B., Dept. of Agronomy and Soils, Auburn University, Auburn, Alabama, United States; and Rodriguez-Kabana, R., Dept. of Plant Pathology, Auburn University, Auburn, Alabama, United States; and Boerma, H.R., Dept. of Agronomy, Georgia Agric. Exp. Sta., University of Georgia, Athens, Georgia, United States. **remarks:** Released by the Alabama Agricultural Experiment Station in 1988. Received March 03, 1989.