

PI 546071 to 546082-continued

PI 546082 **origin:** United States. **cultivar:** YB 986 B. **pedigree:** Single cross. Male sterile or seed parent selection from Excel and similar except male sterile. Pollen parent is TEG 951. **remarks:** Single cross. Male sterile or seed parent selection from Excel and similar except male sterile. Pollen parent is TEG 951. Color light yellow. Shape thick flat intermediate between 2 parents. Flavor exceptionally mild. Adapted to South Texas, South California, South Arizona and same latitude locations. Stores significantly better than other hybrids tested. Cultivated. Seed.

PI 546083. *Allium cepa* L. LILIACEAE Onion

**Donated by:** Wisconsin Agr. Exp. Sta., Wisconsin, United States. Received 1961.

**origin:** United States. **cultivar:** INDIAN QUEEN. **remarks:** Maturity 113 days. Bulb uniform in size, shape and color. Low percentage of peelers and high yield. Storage type selected for growing on muck and peat soils. Skin color very good. Percentage of number 1 bulbs very high. Cultivated. Seed.

PI 546084. *Allium cepa* L. LILIACEAE Onion

**Donated by:** Idaho Agr. Exp. Sta., Idaho, United States. Received 1961.

**origin:** United States. **cultivar:** B 12115-2 C. **remarks:** Bulb firm, hi-globe. Attractive yellow brown scales that adhere well in storage. Highly uniform in color, size and shape. Phenotype cannot be distinguished from B 12115 C, but widely scattered tests indicate that its hybrid will generally outyield hybrid, in which B 12115 C is pollen parent. Cultivated. Seed.

PI 546085 to 546086. *Allium cepa* L. LILIACEAE Onion

**Donated by:** T. W. Wood & Sons, Virginia, United States. Received 1961.

PI 546085 **origin:** United States. **cultivar:** EXTRA EARLY WHITE PEARL. **remarks:** Maturity 85 days, earliest white onion. Bulbs good size, pearly, tender, mild, best flavor. For spring onions, sow thickly in row during March or early April. Put out sets next fall to make large onions next spring before any other kinds are ready. Splendid for pickling. Cultivated. Seed.