

PI 537261 to 537263-continued

PI 537263 **origin:** United States. **cultivar:** NE84557. **pedigree:** Warrior/Scout/2/MoW6811/3/Agate sib/4/NE 68457/Centurk. **remarks:** Medium-tall cultivar with good straw strength, winterhardiness and yield. Maturity medium-late. Resistant to stem rust (*Puccinia graminis*). Susceptible to wheat soilborne mosaic virus, leaf rust and Hessian fly. Very susceptible to wheat streak mosaic virus. Milling and baking quality excellent. Winter Annual. Breeding Material. Seed.

PI 537264. *Arachis hypogaea* L. FABACEAE Peanut

Donated by: Kaiser, W.J., Western Regional PI Station, USDA-ARS, Washington State University, 59 Johnson Hall, Pullman, Washington, United States. Received January 04, 1989.

donor id: WKP-88-34. **origin:** Pakistan. **collected:** October 25, 1988. **collector id:** WKP-88-34. **locality:** Sandy soil, Kohat-Bannu Road, Kirpa Village, about 90km N of Bannu, Western Frontier Province. Annual. Cultivated. Seed.

PI 537265 to 537276. *Citrullus lanatus* (Thunb.) Matsum. & Nakai
CUCURBITACEAE Watermelon

Donated by: Kaiser, W.J., Western Regional PI Station, USDA-ARS, Washington State University, 59 Johnson Hall, Pullman, Washington, United States. Received January 04, 1989.

PI 537265 **donor id:** WKP-88-45. **origin:** Pakistan. **collected:** October 26, 1988. **collector id:** WKP-88-45. **locality:** Base of sand dunes, Mankera Road, just before Village Sargay Walla, 20km to Gohar Walla, Punjab Province. **remarks:** Fruit small (0.5-2kg), sweet with whitish flesh and greenish rind. Seed collected from several fruits. Local type. Annual. Landrace. Seed.

PI 537266 **donor id:** WKP-88-46. **origin:** Pakistan. **collected:** October 26, 1988. **collector id:** WKP-88-46. **locality:** Very sandy soil, Mankera Road, just north of Village Sargay Walla, 20km to Gohar Walla, Punjab Province. **remarks:** Fruit small (0.5-2kg), sweet with whitish flesh. Annual. Landrace. Seed.