

PI 511985 to 511994-continued

PI 511992 donor id: 851128-01. origin: Mexico. local name: Chicayota. collected: November 28, 1985. collector id: 851128-01. locality: Slope in sandy soil, farmland, 2km S of El Platanar, 7km N of San Ignacio on road to Ajoya, San Ignacio, Sinaloa. latitude: 24 deg. 00 min. N. longitude: 106 deg. 25 min. W. elevation: 200m. remarks: Fruits bitter. Germinate with July rains, mature October/ November. Sample donated by Angel Rochin. received as: C. palmeri. Wild. Seed.

PI 511993 donor id: 851128-06. origin: Mexico. local name: Chicayota. collected: November 28, 1985. collector id: 851128-06. locality: Growing on slope in sandy soil along backyard fence, El Lodazal, 4km N of San Ignacio toward Ajoya, San Ignacio, Sinaloa. latitude: 23 deg. 50 min. N. longitude: 106 deg. 25 min. W. elevation: 210m. remarks: Fruit bitter. Sample donated by Manuel Barraza and Estela Delgado de B. received as: C. palmeri. Wild. Seed.

PI 511994 donor id: 851129-01. origin: Mexico. local name: Chicayota. collected: November 29, 1985. collector id: 851129-01. locality: Backyard, 1 km N of Acaponeta, Nayarit. latitude: 22 deg. 30 min. N. longitude: 105 deg. 22 min. W. elevation: 30m. remarks: Fruits bitter. Sample donated by Maria Valdez. received as: C. palmeri. Wild. Seed.

PI 511995 to 511996. *Lagenaria siceraria* (Mol.) Standl. CUCURBITACEAE
Bottle gourd

Donated by: Merrick, L.C., Department of Vegetable Crops, University of California, Davis, California, United States. remarks: Received through IBPGR, Rome, Italy. Received April 15, 1987.

PI 511995 donor id: 851110-19. origin: Mexico. local name: Guaje or Bule (Span.); Hapusi (Tepehuan), Rava (Tarahomara). collected: November 10, 1985. collector id: 851110-19. locality: Mountainous depression, Nabogame community, 10km E of Santa Rosalia, Chihuahua. latitude: 26 deg. 15 min. N. longitude: 106 deg. 55 min. W. elevation: 1850m. remarks: Sown in June, harvested in October. Fruit rind used to make containers. Sample donated by Regina Gutierrez and Hipolite valenzuela. Primitive Cultivar. Seed.