

PI 512005 to 512012-continued

- PI 512008 donor id: 851111-21. origin: Mexico. local name: Poposkuli (sg.), Voposkuli (pl.). collected: November 11, 1985. collector id: 851111-21. locality: Baborigame, Chihuahua. latitude: 26 deg. 30 min. N. longitude: 107 deg. 20 min. W. elevation: 1880m. remarks: Plants weedy, grown without sowing, germinate around farmland and houses. Fruits harvested to prepare sauces. Sample donated by Marciana Molina. Wild. Seed.
- PI 512009 donor id: 851112-04. origin: Mexico. local name: Popo or Poposokol. collected: November 12, 1985. collector id: 851112-04. locality: Mountainous region, private residence, Baborigame, 65km N of Guadalupe y Calvo, Chihuahua. latitude: 26 deg. 30 min. N. longitude: 107 deg. 20 min. W. elevation: 1900m. remarks: Unsown seeds germinate in June, harvested in September/ October. Fruits cooked to prepare salsa as condiment. Wild. Seed.
- PI 512010 donor id: 851113-12. origin: Mexico. local name: Tomate. collected: November 13, 1985. collector id: 851113-12. locality: Level plain, Rancho Zaragosa, near Cd. Camargo. Purchased at market, Saucillo, Chihuahua. latitude: 28 deg. 00 min. N. longitude: 105 deg. 15 min. W. elevation: 1220m. remarks: Fruits large, cultivated type. Sample donated by Manuel Munoz. Primitive Cultivar. Seed.
- PI 512011 donor id: 851116-06. origin: Mexico. local name: Tomatillo. collected: November 16, 1985. collector id: 851116-06. locality: Slope, private residence, Rancho Las Varas, 12km W-SW of Yepachic, Chihuahua. latitude: 28 deg. 25 min. N. longitude: 108 deg. 30 min. W. elevation: 1625m. remarks: Plants grow wild near house. Fruits harvested in October. Fruits stewed to prepare salsa. Wild. Seed.
- PI 512012 donor id: 851125-01. origin: Mexico. collected: November 25, 1985. collector id: 851125-01. locality: Level site in hills, sandy soil, roadside ditch next to sorghum field, Guamuchil, 8km W on road to Mocorito, Rio Mocorito region, Sinaloa. latitude: 25 deg. 25 min. N. longitude: 108 deg. 00 min. W. elevation: 50m. remarks: Germinates with rains in July, matures by October. Wild. Seed.

PI 512013. *Pisum sativum* L. FABACEAE Garden pea

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.