

patula.

The following were developed by Crites Moscow Growers, Inc., Moscow, Idaho, United States. Received 02/01/1994.

PI 577814. *Pisum sativum* L.
Cultivar. "SNAKE". PVP 9400066.

The following were developed by Asgrow Seed Company, United States. Received 02/01/1994.

PI 577815. *Zea mays* L. ssp. *mays*
Cultivar. "6022". PVP 9400067.

PI 577816. *Zea mays* L. ssp. *mays*
Cultivar. "3087". PVP 9400068.

The following were developed by Virginia Polytechnic Inst. & State University, United States. Received 02/01/1994.

PI 577817. *Glycine max* (L.) Merr.
Cultivar. "MFL-551". PVP 9400069.

The following were developed by Asgrow Seed Company, United States. Received 02/01/1994.

PI 577818. *Lactuca sativa* L.
Cultivar. "PATRIOT". PVP 9400070.

The following were developed by S.L. Dwivedi, Int. Crops Res. Inst. for the Semi-Arid Tropics, Genetic Resources Program, Patancheru P.O., Andhra Pradesh 502 324, India; S.N. Nigam, Int. Crops Res. Inst. for the Semi-Arid Tropics, Legumes Program, Patancheru, Andhra Pradesh 502 324, India; Y.L.C. Rao, Int. Crops Res. Inst. for the Semi-Arid Tropics, Legumes Program, Patancheru, Andhra Pradesh 502324, India; R.W. Gibbons, Int. Crops Res. Inst. for the Semi-Arid Tropics, 12 Restormel Close, Putnoe, Bedford, MK41 8 PA, England, United Kingdom. Received 08/25/1993.

PI 577819. *Arachis hypogaea* ssp. *fastigiata* Waldron
Cultivar. "ICGS 35". GP-67. Pedigree - From single plant selected from a natural hybrid population of Indian cultivar Robut 33-1. Growth habit erect. Flowering sequential. Leaves medium-size elliptic dark green. Flowers orange. Pods 2-seeded with deep constriction. Seeds tan with 100-seed mass of 44 g. Contains 53% oil and 24% protein.

The following were developed by Instituto Colombiano Agropecuario, Programa Maiz Y Sorgo, Colombia. Received 12/1992.

PI 577820. *Zea mays* L. ssp. *mays*
ANT 333B; Antioquia 333B; NSL 286360.

PI 577821. *Zea mays* L. ssp. *mays*
GUA 324; Guajira 324; NSL 286380.

PI 577822. *Zea mays* L. ssp. *mays*
TOL 418; Tolima 418; NSL 286389.

PI 577823. *Zea mays* L. ssp. *mays*