

The following were donated by G. Sampo, Instituto de Botanica, Universidade Do Porto, 1191 Rua do Campo Alegre, Porto, Portugal. Received 08/13/1992.

**PI 578118. *Spergula arvensis* L.**

Wild. No. 55; Ames 19359. Collected in Portugal. Lordelo, Porto, Douro Litoral Province.

The following were donated by USDA, ARS, U.S. National Arboretum, National Germplasm Repository, Washington, District of Columbia 20002, United States. Received 10/08/1991.

**PI 578119. *Spiraea miyabei* Koidz.**

Wild. NA 61766; No. 164; Ames 20056. Collected 10/11/1989 in Korea, South. Latitude 38 deg. 5' N. Longitude 128 deg. 25' E. Elevation 700 m. Collected along trail to mineral spring in an open woodland on the road to Osaek, Rt. 44. Kang-won Do, Korea. Multi-stem shrub, .75 to 1.0m tall. Leaves dull green, acuminate. Flowers inflorescence, flat-topped. Growing with *Magnolia sieboldii*, *Taxus cuspidata*, *Quercus*, *Abies holophylla*, *Ulmus*, *Betula*, *Acer pseudosieboldianum* and *Stephanandra*.

The following were collected by Normand Cornellier, Jardin Botanique de Montreal, 4101, Rue Sherbrooke Est, Montreal, Quebec H1X 2B2, Canada; C. Picotte, Montreal Botanic Garden, Svc. Loisirs Development Communautaire, 4101 Rue Sherbrooke Est., Montreal, Quebec H1X 2B2, Canada; Lucille Savoie. Donated by University of Alberta, Devonian Botanical Garden, Edmonton, Alberta T6G 2E1, Canada. Received 03/16/1990.

**PI 578120. *Spiraea tomentosa* L.**

Wild. Ames 13144. Collected 09/27/1989 in Quebec, Canada. Bolton, Co. Brome, Quebec.

The following were donated by University of Turku, Botanical Garden, Turku, Turku ja Pori SF 20500, Finland. Received 04/22/1992.

**PI 578121. *Vaccaria hispanica* (Miller) Rauschert**

Cultivar. "PINK BEAUTY"; No. 185; Ames 19083.

The following were developed by Colorado State University, Colorado Agr. Exp. Station, Colorado, United States; C. E. Townsend, USDA, ARS, Crops Research Laboratory, 1701 Center Avenue, Fort Collins, Colorado 80526, United States. Received 03/04/1994.

**PI 578122. *Astragalus cicer* L.**

Breeding. "C-22"; W6 15065. GP-125. Pedigree - 35 parental clones trace to a 304-plant population from Monarch used to develop Windsor. Two cycles of recurrent selection for extended plant height and herbage yield. Improved plant height and forage yield due to the absence of the dormancy-type response to the decreasing photoperiods of mid- to late summer. Mean extended height of the 35 parental clones was 126, 121, and 144% of that of the cultivar Monarch for the first, second, and third harvests, respectively. Mean total herbage yield and mean plant spread of the clones were 145 and 107% of that of Monarch, respectively. Mean seed weight similar to that of Monarch and ranged from 3.54 to 4.67 g/1000 seeds.

**PI 578123. *Astragalus cicer* L.**

Breeding. "C-23"; W6 15066. GP-126. Pedigree - 21 parental clones trace to a 304-plant population from Monarch used to develop Windsor. Two cycles of recurrent selection for extended plant height and herbage