

PI 541806 to 541809-continued

PI 541808 **origin:** United States. **origin institute:** Cornell University, Agricultural Experiment Station, Geneva, New York. **cultivar:** NY 10355. **pedigree:** Bartlett x NY 10255. Perennial. Breeding Material. Cutting.

PI 541809 **origin:** United States. **origin institute:** Cornell University, Agricultural Experiment Station, Geneva, New York. **cultivar:** NY 10353. **pedigree:** Russet Flemish Beauty x NY 10257 (Bartlett x Ill. #65). Perennial. Breeding Material. Cutting.

PI 541810. Pyrus hybrid ROSACEAE Pear

Donated by: Yanagihara, Seiji, IBPGR, Thapathali, Katmandu, Nepal.
remarks: Pyrus accessions at NCGR-Corvallis being numbered.
Received March 31, 1987.

origin: Nepal. **pedigree:** Collected from the wild in Nepal. **collected:** January 01, 1986. **latitude:** 28 deg. N. **longitude:** 84 deg. 30 min. E. Perennial. Wild. Seed.

PI 541811 to 541812. Pyrus hybrid ROSACEAE Pear

Donated by: Peterson, Dr. Ronald, South Dakota State University, Dept of Hort. and Forestry, Box 2207, Brookings, South Dakota, United States. **remarks:** Pyrus accessions at NCGR-Corvallis being numbered. Received March 31, 1987.

PI 541811 **origin:** United States. **origin institute:** South Dakota State University, Brookings, South Dakota. **cultivar:** South Dakota F 15. **pedigree:** Uncertain, probably a hybrid. Perennial. Breeding Material. Cutting.

PI 541812 **origin:** United States. **origin institute:** South Dakota State University, Brookings, South Dakota. **cultivar:** South Dakota E 31. **pedigree:** Uncertain, probably a hybrid. Perennial. Breeding Material. Cutting.

PI 541813. Pyrus hybrid ROSACEAE Pear

Donated by: Nito, Dr. Yuichi, 2821 14th South, Seattle, Washington, United States. **remarks:** Pyrus accessions at NCGR-Corvallis being numbered. Received February 18, 1988.

origin: China. **developer country:** United States.
pedigree: Open pollinated seed of cultivar Shi-Hua-Li. Perennial. Breeding Material. Seed.