

PI 559888 to 559890-continued

PI 559890 **origin:** United States. **source history:** Received from C.T. Kennedy to NCGR-Corvallis C.T. Kennedy, California Rare Fruit Growers, Atherton, CA. **cultivar:** Van Deman. **remarks:** Large, greenish-yellow fruit of good quality. Perennial. Cultivar. Cutting.

PI 559891. *Cydonia oblonga* Miller ROSACEAE Quince

Donated by: Lanterman, W.S., Saanichton Research and Plant Quarantine, Station, Saanichton, British Columbia, Canada. Received February 28, 1991.

origin: Canada. **source history:** Scionwood received from Saanichton Res. and Plant Quar. Sta. BC, Canada to NCGR-Corvallis Dr. Lanterman, Saanichton Res and Quar Sta, BC, Canada. **cultivar:** Quince Kwee Adams. **remarks:** No additional information provided. Perennial. Cultivar. Cutting.

PI 559892 to 559899. *Cydonia oblonga* Miller ROSACEAE Quince

Donated by: Howell, W., Washington State University, IRP, Prosser, Washington, United States. Received January 08, 1991.

PI 559892 **origin:** United States. **source history:** Virus-free scions received from IRP, Prosser, WA to NCGR- Corvallis Dr. W. Howell, IRP, Prosser, Washington. **cultivar:** Pineapple. **remarks:** Fruit flavor is supposed to resemble a pineapple. Perennial. Cultivar. Cutting.

PI 559893 **origin:** United States. **source history:** Scionwood received from IRP, Prosser, Washington to NCGR- Corvallis Dr. W. Howell, IRP, Prosser, Washington. **cultivar:** Provence. **remarks:** Virus free clone from IRP. Perennial. Cultivar. Cutting.

PI 559894 **origin:** Poland. **origin institute:** Research Institute of Pomology, Skierniewice Poland. **source history:** Scionwood received from IRP, Prosser, Washington to NCGR-Corvallis Dr. W. Howell, IRP, Prosser, Washington. **cultivar:** Pigwa No. 1. **remarks:** Virus free clone from IRP. Perennial. Breeding Material. Cutting.

PI 559895 **origin:** Poland. **origin institute:** Research Institute of Pomology, Skierniewice Poland. **source history:** Scions received from IRP, Prosser, WA to NCGR-Corvallis Dr. W. Howell, IRP, Prosser, Washington. **cultivar:** Pigwa No. 2. **remarks:** Virus-free clone. Perennial. Breeding Material. Cutting.