

University of Minnesota, Department of Horticultural Sciences, 254 Alderman Hall, St. Paul, Minnesota 55108, United States. Received 08/17/1987.

**PI 589721. *Malus domestica* Borkh.**

Reta. Pedigree - Open-pollinated seedling of McIntosh. Comments:: Fruit: crab, averaging 1 3/4 " diam., rounded; skin greenish yellow, blushed; flesh creamy white, juicy, flavor mild, suitable for eating fresh; ripens September 15 in midseason. Storage life short. Tree: hardy, very productive; size medium; upright when young.

The following were donated by James Luby, University of Minnesota, Department of Horticultural Sciences, 254 Alderman Hall, St. Paul, Minnesota 55108, United States. Received 08/17/1987.

**PI 589722. *Malus domestica* Borkh.**

Richland Crab.

**PI 589723. *Malus domestica* Borkh.**

Spasserud.

**PI 589724. *Malus domestica* Borkh.**

Stroming.

The following were developed by R.C. Palmer, Unknown. Donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 08/17/1987.

**PI 589725. *Malus domestica* Borkh.**

Jubilee. Pedigree - McIntosh x Grimes Golden Cross made 1926; original tree planted 1928; first fruited 1934; selected 1939 by A.J. Mann, introduced 1939. Comments:: Medium size, shiny solid bright red fruit. Crisp, juicy, cream colored flesh; agreeably flavored. Drops from the tree when ripe. Keeps very well. Ripens during October. Tree: vigorous and hardy as McIntosh. Named in 1939 in honor of the British Columbia Fruit Growers' Association's Golden Jubilee Convention.

The following were developed by L.P.S. Spangelo; S.J. Leuty; H.B. Heeney. Donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 08/17/1987.

**PI 589726. *Malus domestica* Borkh.**

Britegold. Pedigree - Sandel (Delicious x Sandaw) x Ottawa 522 [Platt Malba x R6T68 (Jonathan x {Rome Beauty x *Malus floribunda* 821 sib})] Tested as Ottawa 652 - Agriculture Canada Res. Sta. Ottawa, Ont. Canada. Introduced 1980. Comments:: Fruit: medium to large, bright yellow; flesh cream-colored yellow, coarse, tender, juicy; low acid; medium quality; good for slices, fair for sauce, short storage life. Tree: low to medium vigor; spreading; tendency to drop and become biennial, low yield; some fruits drop before ripe. Resistant to apple scab, very susceptible to cedar apple rust and quince rust. Harvest after McIntosh.

The following were collected by E. Dickson. Donated by Norman F. Weeden, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456, United States. Received 08/24/1987.

**PI 589727. *Malus angustifolia* (Aiton) Michaux**

Collected 08/17/1987 in New Jersey, United States. New Jersey near Cold