

British Columbia V8L 1H3, Canada. Received 02/13/1987.

PI 589460. Malus hybrid

Selkirk. Pedigree - *M. baccata* x *M. pumila* 'Niedzweckyan' Formerly M457 Intro: 1962. Comments:: Fruit: 2 cm. crab apple, purple-red. Summer hardy.

The following were donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 02/13/1987.

PI 589461. Malus domestica Borkh.
Z 61. Collected in Netherlands.

PI 589462. Malus domestica Borkh.
F 14 A15.

The following were developed by Agriculture Canada, Lethbridge Research Station, Lethbridge, Alberta T1J 4B1, Canada. Donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 02/13/1987.

PI 589463. Malus domestica Borkh.
Breakey. Pedigree - Blushed Calville seedling Intro: 1935; selected 1929. Comments:: Fruit: 5 cm. (standard), yellowish green, striped bright red; late; good dessert, good cooking; keeps well; tendency to drop fruit easily. Tree: vigorous, upright, spreading, hardy.

The following were donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 02/13/1987.

PI 589464. Malus domestica Borkh.
M.3. Collected in United Kingdom.

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PI 589465. Malus hybrid
Shafer. Pedigree - Rescue x Trail. Comments:: Fruit: 4.5 cm. crab apple, yellow, blushed with red. Flesh yellow. Sweet dessert, similar to Trail in size and quality but slightly darker orange and does not bruise as easily as Trail. Hardy.

The following were donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 02/13/1987.

PI 589466. Malus domestica Borkh.
Roda Mantet.

The following were developed by S.G.A. Doorenbos. Donated by Dan Thompson, Agriculture Canada, Center for Plant Health, 8801 East Saanich Road, Sidney, British Columbia V8L 1H3, Canada. Received 02/13/1987.

PI 589467. Malus hybrid