

cylindrical, shouldered , moderately compact.

The following were donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588160. *Vitis rupestris* Scheele

B 38. Collected in Texas, United States. Unknown, probably Texas. Pedigree - Wild. Female. Early bloom, small blue berries. Heavy phylloxera galls.

The following were developed by E.S. Rogers. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588161. *Vitis* hybrid

Massasoit. Pedigree - Carter X Black Hamburg formerly Rogers No.3. Berries large-medium, round to oval, dark brownish-red, dull Clusters variable size, medium length, broad, cylindrical, single shouldered. Very vigorous vine, medium production. Moderately cold hardy.

The following were donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588162. *Vitis* hybrid

Remaily 63-33A. Pedigree - Baco Noir X *V. argentifolia*. Female. Small, blue berries. Small, compact clusters. Good downy mildew resistance.

The following were developed by S.A. Beach. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588163. *Vitis* hybrid

Urbana. Pedigree - Governor Ross X Mills Crossed in 1899. Fruit: skin red; flesh crisp, quality good; keeps well; matures late; resembles Catawba. Cluster; medium size, medium compact. Vine: subject to mildew.

The following were developed by J.A. Place, Oswego, New York, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588164. *Vitis* hybrid

Worden. Pedigree - Concord X Unknown Seed planted in 1863. Berries larger than Concord, round, dark purplish-black, glossy, foxy flavor. Clusters larger than Concord, medium, broad, single shouldered, compact. Vine vigorous, very productive. Fruit ripens 2 weeks before Concord. Cold hardy.

The following were donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

PI 588165. *Vitis labrusca* L.