

Friends of Dominion Brook Park Society

Rhodos Remembered

Rhododendrons have bloomed alongside mankind since ancient times. The name 'rhododendron' comes from the greek Rhodo, rose, and Dendron, tree.

The first records of the then wild rhododendron was not a happy one. In about 400 B.C. and again in 327 B.C. and 66 B.C. invading armies devoured honey

made from the poisonous nectar, and while it did not kill them, they probably wished it had.

By the 17th century the first species in cultivation was R. hirsutum or 'Alpine Rose'. introduced to Britain.

During the next two centuries that followed collectors traveled to China, India and Tibet resulting in over 6,000 specimens. New species

are still being discovered, the latest in New Guinea growing epiphytically in the tall trees of the forest. According to the American Rhododendron Society (ARS), the concentration of rhododendron species in Asia came about because elsewhere their habitat was being destroyed.

However, in 1792 Archibald Menzies proved that rhodos were almost ubiquitous when he discovered R. macrophyllum growing from Northern California to British Columbia. In 1892, before they had the right to vote, Washington State women selected this coastal rhododendron as the state flower. It became the official flower of the state at the 1893 World's Fair in Chicago. There are now known to be about 28 species in North America alone. According to the US Department of Agriculture there are only nine states and no provinces of Canada without

rhododendrons or azaleas in native stands.

A few of the rhodos in our Dominion Brook Park were grown from seeds collected in Western China by Ernest Henry Wilson (1876-1930). So successful was this initial three year journey that 400 new plants including rhodos, roses, primula and Meconopsis were discovered. Hired by the Arnold

Arboretum in Boston, Mass., Wilson was sent all over the world in search of new species for the Arboretum. He was estimated to have introduced 2000 new species in a four month period, most of which can still be seen at the Arnold Arboretum.



Since ancient times more than 900 rhododendron species have been discovered and cultivated.

Rhodos are being honoured this year as the national ARS convention is coming to Sidney B.C. for their 70th anniversary May 6-10. www.rhododendron.org for more information.

CURRENT PROJECTS

RHODO RAVINE RESTORATION



Phase 1 of the Rhodo Ravine Restoration Project is complete. We have a Concept Plan, bought and paid for, through the generosity of our 'Friends' members, a grant of \$2,000 from the Real Estate Foundation of BC and a sizable contribution from the District of North Saanich along with our own monies earmarked for this essential project.



Phase 2 of the Rhodo Ravine Restoration Project is complete. We have detailed design specifications and tender document preparation for the reconstruction of the ravine and updated cost estimates. A more detailed topographic survey to improve the base plan has been completed. We had a qualified biologist to complete screening level habitat assessment. A geotechnical engineer has completed an assessment to review stability of ravine slopes. This work has been supported by our 'Friends' contributions.

IN PROGRESS Phase 3 with detailed planning complete we can now begin the restoration of the lower reaches of the streambed in the ravine. In the coming months we will obtain the necessary permits and permissions required to proceed with work in August and September when the streambed is at its lowest.

With the help of Kerr Wood Leidal and the District of North Saanich we have developed a cost effective approach for relining the brook and retaining the ravine banks. Much of this work can be accomplished by volunteers.

Members of the Board of the Friends of Dominion Brook Park Society are excited and enthusiastic about the progress being made in the restoration and rehabilitation of the ravine, the Jewel of Dominion Brook Park.





WANTED!!!

VOLUNTEERS FOR DOMINION BROOK PARK WEDNESDAY MORNING WORK PARTIES 9AM - 11AM

Join our team of enthusiastic supporters to continue the restoration of the Jewel of the Peninsula. Experience not necessary and work levels for everyone.



2015 Work Season

The start of our 2015 Wednesday Work season will begin on March 11 at 9am. It will be a game changing year with the special project work in the Ravine. However, our team will continue to keep the Park in tip top shape with the regular clean ups, weeding, mulching, pruning and all the jobs so necessary to the Park's welfare.

Contact Joan Gibb for more information: 250 656 4185, or gibbjb@shaw.ca

Your vote is needed for these constitutional changes!

5. Newsletter

Existing

A comprehensive newsletter shall be published for the general membership *at least quarterly* or more frequently as deemed appropriate by the Board of Directors to include announcements, planned programs, volunteer work party information, member's submissions and other relevant information.

Proposed

A comprehensive newsletter shall be published for the general membership *at least three times per year* or more frequently as deemed appropriate by the Board of Directors to include announcements, planned programs, volunteer work party information, member's submissions and other relevant information.

6. Disposition of Society Funds

Existing

(a) Disposition of the Society's funds for other than routine operating expenses in excess of \$1000 such as for special projects, donations, capital expenditures, bursaries, etc. shall be ratified by a 75% majority at an Annual General Meeting or at an extraordinary meeting of the general membership.

Proposed

(a) Disposition of the Society's funds for other than routine operating expenses in excess of \$2000 such as for special projects, capital expenditures etc. shall be approved by a majority of the Board of Directors.



A very special thank you to **Jeff Lambert** for doing bag duty over the winter months. It's the little things that make a big difference to the Park. We appreciate the efforts of other dog walkers who may have contributed to this chore. Well done!

Coming Soon Watch your inbox for our new website announcement!

Featured Plant

Abies nordmanniana Nordmann Fir

A magnificent Fir. At its best, this species forms a dense, uniform pyramid of luxuriant, glossy green needles marked beneath by two bright silvery bands; the winter buds are an attractive reddish-brown.

Native to the mountains south and east of the Black Sea, Turkey, Georgia, Russian Caucasus, Azerbaijan and North Armenia. They form an extensive forest in north western Turkey. A large fir, with great ornamental value and importance in gardens and parks. May grow to 10-15m. Our donated Fir is located on the south side at the bottom of the pond.



