

INTERNATIONAL LILAC SOCIETY

INTERNATIONAL LILAC SOCIETY is a non profit corporation comprised of individuals who share a particular interest, appreciation and fondness for lilacs. Through exchange of knowledge, experience and facts gained by members it is helping to promote, educate and broaden public understanding and awareness.

Articles printed in this publication are the views and opinions of the author(s) and do not necessarily represent those of the editor or the *International Lilac Society*.

This publication, LILAC NEWSLETTER (formerly THE PIPELINE) is issued monthly. Back copies are available by writing to the International Lilac Society, c/o Mr. Charles Holetich, Royal Botanical Gardens, Box 399, Hamilton, Ontario, Canada. L8N 3H8. Please send 50 cents for each copy requested.

President: Charles D. Holetich, c/o RBG, Box 399 Hamilton, Ontario, Canada L8N 3H8

Secretary: Walter W. Oakes*

Box 315, Rumford, Maine, 04276 Treasurer: Walter E. Eickhorst,

140 W. Douglas Ave., Naperville, IL 60540

Editor: Pro tem. Dr. Owen M. Rogers, University of New Hampshire,

Durham, NH 03824

INTERNATIONAL LILAC SOCIETY,
William A. Utley, Ex. Vice-Pres.,
Grape Hill Farm, Devereaux Rd., Clyde, NY 14433

MEMBERSHIP CLASSIFICATION

Single annual	\$ 10	.00
Family		.50
Sustaining	20	.00
Institutional/Commercial	25	.00
Life	150	.00

^{*}Mail membership dues to I.L.S. Secretary

The 15th annual convention at the Royal Botanical Gardens in Hamilton is now history (I wonder how many can say they have attended all 15?) Charles and Theo Holetich were the consumate hosts. Everything went smoothly and, whenever a convention seems effortless, you know that somebody did a great deal of work behind the scenes. The hotel accomodations were very nice although Charles kept the convention so busy that your editor could only manage two dips in the heated pool and even had to go to one committee meeting in swimming trunks to accomplish that record.

The first day (from 8 am to 8 pm) was spent at the Royal Botanical Garden and included breakfast, a speaker's program lunch, a lilac tour, the President's dinner and the annual meeting. It was a great day with what seemed like one delight after another and, considering that the day was hot, that dip in the pool was absolutely necessary.

The second day included travel to Guelph, breakfast and lunch in the lilac dell, the auction and the awards banquet back at the hotel. Add to this list of activities the hospitality room and the sharing of slides taken in this country and Europe (the Holetich's tour) and the sum was a very full and exciting convention.

For the second year, the lilacs for sale were split into plants sold from tables and the auction for the most desirable. I didn't think we could ever top last year's tremendous sale but we did! There will be a full report from the auction committee so I'll leave the details for them.

Andrew Pierce from the Denver Botanical Garden and people from Highland Park in Rochester were at the convention so the planning for the 1987 convention in Colorado and the 1988 Rochester Convention (that coincides with their 100th anniversary) is well underway. Everyone should plan to attend these conventions. They will be great experiences and absolutely nothing can substitute for the camaraderie that occurs when a collection of lilac enthusiasts get together.

Members Elected to the Board Of Directors

In its formal report to the convention, the Election Committee announced the election of the following people to a three year term (1986-1989) on the Board of Directors of the International Lilac Society.

Mr. John Carvill Mrs. Mary P. Cohen Mrs. Nancy Emerson Fr. John Fiala Mrs. Pauline Fiala Mr. Winfried Martin Mr. Andrew Pierce Mr. Wilson Stampe

They join with these people to form the Society's governing body.

1984-87 Term

Mr. John Alexander III
Mr. Robert Clark
Mrs. Elsie Kara
Mr. Daniel Ryniec
Mrs. Sarah Schenker
Mrs. Mary Smith
Mr. William Utley
Mr. Donald Wedge

1985-88 Term

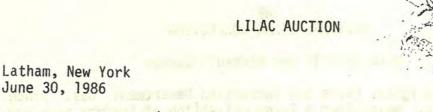
Mr. Dan Cohen
Mr. William Heard
Mr. Charles Holetich
Mr. Neal Holland
Mr. William Horman
Mr. Walter Oakes
Dr. Owen Rogers
Mr. Roger Vick

Election Of Officers

The following officers for the Society were elected at the last Board meeting in Hamilton. They will serve until the convention in 1987.

President Mr. Charles Holetich Executive Vice President . . Mr. William Utley Secretary to the Society . . Mr. Walter Oakes Recording Secretary Mrs. Pat Cohen Treasurer Mr. Walter Eickhorst Editor Pro Tem Dr. Owen Rogers

These are your officers and they need your help. A single idea from each member would become a flood of good work in our joint goal of promoting the lilac. Let them hear from you.



We had 385 Lilac Bushes for sale in Hamilton. The bushes that went for the highest bid were 4 of Krasavitsa Moskvy at \$58 each in Canadian Funds. Our most generous donors to this successful auction were:

> Royal Botanical Gardens Agriculture of Canada William H. Horman of Sunny Fields

Special thanks go to Walter Eickhorst for doing the auctioneering with the able assistance of Max Peterson and Dan Cohen. Our most able fund collectors were Elsie Kara and Pauline Fiala.

Most of the bushes were sold on the tables marked \$5, \$7.50 and \$10 each in Canadian Funds. For ease in exchange the American Dollar was worth \$1.25 at the auction. For the auction we had approximately 25 lots for sale.

Our president Charles gave me instructions not to sell before 3:00 P.M. but I just couldn't resist temptation and I started to sell sooner as we had lots of plants to dispose of with people wandering around with money in their hands.

We ended up with \$1,098.45 in American Funds and \$2,030.55 in Canadian funds.

Sincerely,

John C. Carvill Chairman - Auctions Editor's Note - This is the introduction to a much longer article by Griffin and Maunder under the title "The National Lilac Collection" in the Plantsman Vol 7 (2) Sept. 1985 pgs 90-113.

THE NATIONAL LILAC COLLECTION

Mike Griffin and Michael Maunder

The Borough of Brighton Parks and Recreation Department has, since the start of the 1960s, maintained a large collection of Syringa taxa and this was designated in 1982, by the National Council for the Conservation of Plants and Gardens (NCCPG), the National Lilac Collection.

The collection is held mainly within Withdean Park, a public open space of some 15 hectares on the main London Road (A.23). This gently sloping piece of land was previously used for allotments during World War 2; later with its future in the balance following the Council's rejection of uses as a school, a park with football pitches, or an area of travelling exhibitions, circuses etc., interest suggested a horticultural usage. To this effect, the then Director of Parks and Gardens, the late Mr. Ray Evison, O.B.E., V.M.H., planned the new park to hold a series of comprehensive plant collections, that would prosper, or at least tolerate growing on the thin alkaline soil. These collections included Berberis, Cotoneaster, Viburnum, Hebe and Rosa, with smaller collections of Sorbus, Quercus and Fagus. These were all secondary to the main collection and interest of Mr. Evison, the lilac collection.

The plans were drawn and great efforts made to assemble propagating material from a vast array of sources. Material came not only from this country, but also from abroad with the Arnold Arboretum, Morton Arboretum, Highland Park, Rochester and Swarthmore all contributing. Initially some 300 taxa were brought together, with planting starting in 1960.

Now some 20 years after planting the park is no longer the original bare field. The collection now consists of predominantly mature plants and numbers over 270 taxa. The curatorial tasks are now to verify the status of existing plants, replace senescent stock and keep the collection up to date with the new cultivars of merit. So far some 40% of the plants in the collection have been verified. The process of verification and identification will be slow, the paucity of descriptions for post 1928 cultivars and the concentration of the flowering period creating a time of frantic and often frustrating activity.

Lilacs can be more than just a pretty sight. Mrs. Kathryn Dietz of Ithaca, New York made them the point for change on the Cornell campus. After reading her poem I was tempted to rush out to New York to help get the lilacs back. If there are other fellow Cornellians among our readers, you may want to contact Mrs. Dietz at 211 Columbia Street, Ithaca, New York 14850.

By the old bell tower Once grew many a flower; In profusion they grew, With their lavender hue And Fragrance fair: The lilacs grew there.

Every year
they would reappear
sometime in the Spring;
The bells would ring
and the lilacs would flower
By the old bell tower.

And then one day
They went away;
All the flowers and greenery
Gave way to machinery
and a construction crew
To build something new.

After a while construction was through, and landscaping, too, To enhance the view

Mud and dirt
returned to green,
but the landscapers left
One Big Gap in the scene:

Cornell now boasts
Of a new Reading Room,
But I'm still waiting
For the lilacs to bloom.

The spot where they stood Is sadly bare: Nothing but grass, now, and shadows there.

Oh, Bring back the lilacs! Let them flourish and flower! Where they belong, By the old bell tower.



Washington's Diary



Editor's Note: The following excerpts from George Washington's Diary are from Book Two of the Upton Scrapbooks of Lilac Information to be reprinted and available this summer. The wording and spelling are exact.

FEBRUARY 1785

Tuesday, 22d. Removed two pretty large and full grown Lilacs to the No. Garden gate, one on each side, taking up as much dirt with the roots as cd. be well obtained.

Wednesday, 23d. Planted trees on the South Shrubbery similar to those of yesterday in the South Shrubbery, except the Lilacs, for which I thought the ground to wet.

MARCH 1985

Thursday, 3d. Planted the remainder of the locusts, Sassafras, small berried thorn and yellow Willow in the shrubberies; as also the red buds, a honey locust and service tree by the South Garden House, likewise took up the clump of Lilacs that stood at the corner of the South Grass plat and transplanted them to the clusters in the Shrubberies and standards at the South Garden gate.

APRIL 1785

Saturday, 16th. A great Hoar frost and Ice at least the 1/8 of an inch thick......The leaves of the Apple tree were coming out, those of the Weeping Willow and Lilac had been out many days, and were the first to show themselves.

FEBRUARY 1786

Friday, 10th. This day was remarkably fine and promotive of vegetation. The buds of the lylack were much swelled and seemed ready to unfold.

Tentative Check List Still Available

Owen M. Rogers

We still have copies of the Tentative Check List of Cultivar names in the Genus Syringa available for use by members of the Society. A lot has happened since it was published in 1976 but, until we can get procedures in hand to print updates, the tentative list is the best available source. Copies are available for \$1.00 from either Charles Holetich (in Canada) or me (in the USA) at the addresses listed on the inside of the front cover.



RHS COLOUR CHART

Good News! The Royal Horticultural Society has decided to republish their color charts. The design of the new edition is basically unchanged from the previous 1966 edition but some refinements have been made to make it easier to use. The colour chart comprises 4 fans in sturdy packaging. Each fan has approximately 50 sheets with 4 different colour shades. Though intended primarily for use by professionals in the ornamental plant industry, they are also very useful for anyone involved in any capacity with colours who will find the wide range of colours indispensable in colour matching. (About \$36.00)

Orders should be sent with remittance to RHS Enterprises Ltd., Dept. 'P', RHS Garden, Wisley, Woking, Surrey GU23 6QB England. Telephone (Guildford) (0483) 224163.

VOLUMES III AND IV OF THE UPTON SCRAPBOOK AVAILABLE

At long last - the second book of the Upton Scrapbooks of Lilac Information is available! This book contains Volumes III and IV of the original scrapbooks. They cover the period from the early 20's to the mid 40's. It was an exciting time for horticulture and the lilac. Artifical rooting hormoes were developed and became popular during that time and Susan McKelvey published her lilac monograph. Add to those facts the letters from all the contempory names in lilac culture plus Mr. Upton's perceptive comments and it is clear that publication of this book will significantly add to the lilac knowledge of anyone possessing it.

The price will be \$18.50 to members (\$22.50 to non-members). Owners of Book One will note that the price has not gone up with Book Two. This is because we are working with a new publishing firm and a new printer. In fact, the quality of reproduction is actually better than in the first Book. We still have copies of Book One and they can be ordered at the \$18.50 (to members) price.

ORDER BLANK ORDER	BLANK ORDER	BLANK ORDE	R BLANK	ORDER	BLANK
Name and Address		Ma	ke checks	payable	to:
	MORE TO SERVICE AND	(i	nternation n U.S. Do 8.50 to m 2.50 to n	llars) embers	
	+	Number		Amoun	t
Book Two (Vol	umes III and IV	сору	(s) \$_		
Book One (Vol	umes I and II	сору	(s) \$_		201. 2
Send to:		Т	OTAL: \$	- Order Jasans	
Mr. Walter Oakes Box 315 Rumford, Maine 0427	6			ner l	



The GreenLeaf Sprayers

High technology brought down to earth.

The GreenLeaf Garden Sprayer is a high-tech horticultural tool from GreenLeaf Technologies.

Long-running, rechargeable power and electronic on/off switching guarantee precise, always even application of pesticides, herbicides and fertilizers for your shrubs, vegetables and flowers.

No more hand pumping. No more pressure drop-off. No more costly chemicals wasted by residual pressure.

All because the GreenLeaf Garden Sprayer is three times

- 1. GreenLeaf's cordless, rechargeable power pack...
- 2. ... runs a quiet, pollution-free electric pump that delivers constant flow pressure...
- ... through GreenLeaf's exclusive electronic on/off button on the spray wand for instant spraying, instant cutoff.

Control aphids, slugs, weevils, red spider mites, rodents, molds, fungi, viruses, weeds and more with this rugged, portable, high quality instrument.

Equipped with three nozzles for mists, sprays and streams. Accepts a wide variety of other readily available nozzles. An agitation kit for wetable powder sprays is optional equipment.

Corrosion-proof tanks are easily removed to make changing chemicals and cleanup a snap. Use extra tanks or your own containers to prevent all possibility of contamination and to pre-mix exact quantities of chemicals needed.

Two models-2 1/2 gal, and 5 gal, are lightweight and go where you go. Carry the 2 1/2 gal, model by hand. Its high handle and balanced configuration are easy-going ergonomic design.

The 5-gal, model is standard on its own big-wheel cart. Push it, pull it or tow it with a garden tractor. Stow it easily.

Try the GreenLeaf Garden Sprayer for 30 days. If during that time you aren't completely satisfied, return it for a full refund. No questions asked.



(504) 892-4272

3090 EAST APPROACH ROAD P.O. BOX 364 MANDEVILLE, LOUISIANA 70448