Paeonies in 1910

The pæony season of 1910 was remarkable for its brevity. The season was late all over the continent, but it was an excellent one to show amateurs the great possibilities in the pæony. The long season of growth beginning here in the middle of March with an abundance of moisture and a low temperature, seldom however, so low as the freezing point, gave the hardy pæony an unusual opportunity to develop large, strong blooming buds. The large-flowering varieties such as Festiva Maxima, Marie Lemoine, Madame Cabot, Duchesse de Nemeurs, Mathilde de Roseneck, Mons Jules Elie, and others, responded magnificently.

While the season was favorable to the paony amateur it was unprofitable to the commercial grower of blooms. During the
moist, cool weather of May and early June
the buds were slowly developing but would
not open. So fully formed were the buds
before warm weather came that it required
only two or three hot days to expand these
buds into fully opened blooms and there was
little difference in the time of blooming between early and mid-season varieties. The
cutting season was about one-fifth of the
usual length. The season of 1910 will no
doubt give an impetus to the planting by
amateurs of the finer varieties of pæonies.

A Quebec Nursery

A representative of The Canadian Horticulturist recently paid a visit to the Canadian Nursery situated at Point Claire, a few miles west of Montreal. A general line of fruit and ornamentals is grown here. The location and soil seem to be splendidly suited for the purpose. Stock which is grown in this locality is possessed of great hardiness and gives gcod results in a severe climate. This is evidenced by the fact that large quantities of stock that have been shipped annually to Manitoba and the North West, have given excellent results. A large block of Norway Maples and Carolina Poplar, which are favorites in the West, was seen ready for transplanting.

lina Poplar, which are ravorites in the west, was seen ready for transplanting.

All ornamental trees grown on the nursery are now Ludded instead of allowing the seedlings to grow up. This makes considerable extra work, but results in producing straight, uniform trees, superior to those transport direct from seed.

gown direct from seed.

All stock grown on the nursery is grown from their own cuttings, as trouble has been experienced in securing stock true to name or that would give satisfactory results in this climate. All fruit trees are cut back at the end of the first year, as recommended by Mr. W. T. Maccun, for the production of uniform and vigorous stock. A few three year old apple trees were seen which had not been so treated, and which were very little ahead of two year old trees which had been cut back. Several fine blocks of three year old apple trees were seen which had attained a height of about eight feet, and which will be disposed of this coming season.

It might be thought that pears would not thrive in the vicinity of Montreal, but the vigorous appearance of a block of two and three year old pear trees of the standard varieties indicated the contrary. Currants, goeseberries and other small fruit looked exceedingly well.

Recent publications to reach us include the fortieth annual report of the Entomological Society of Ontario, the fifth annual report of the Ontario Vegetable Growers' Association for 1909 and Bulletin No. 100 of the Experimental Station, dealing with the Fertilization of apple orchards.



SMALL FRUIT PLANTS

F Gooseberries, Josselyn, Red Jacket, Downing, Pearl, Houghton.—Currants, Perfection, Ruby, Cherry, White Grape, Lee's Prolific, Champion, Black Naples, Victoria.—Raspberries, Herbert, Cuthbert, Marlboro, Brinckle's Orange, Golden Queen, Strawberry-Raspberry.—Garden Roots, Asparagus, Rhubarb, Perennial Celery,

WM. FLEMING, Nurseryman, Box 54, Owen Sound, Ontario

Cold Storage Fruit Warehouse

Finest Apple Rooms in the Dominion for EXPORT AND LOCAL TRADE

Special Rooms for all kinds of Perishable Goods

The Canada Cold Storage Co.

53 WILLIAM ST., -- MONTREAL

USE FOSTER'S POTS

THEY ARE THE BEST ON THE MARKET



WE MANUFACTURE
STANDARD POTS
FERN PANS
AZALEA POTS
HANGING BASKETS
SAUCERS AND
STRAIGHT PANS

Canada's Leading Pot Manufacturers

The FOSTER POTTERY CO., Limited

Main St. West, Hamilton, Ont.

Mention The Canadian Horticulturist when writing

Ten Sound Reasons Why You Should Buy

NA-DRU-CO

(Pronounced NA-DROO-KO)

Medicinal and Toilet Preparations

Because They are

1. Guaranteed by the largest Wholesale Drug Firm in America—

the National Drug and Chemical Company of Canada, Limited.



6. Non-Secret

We will furnish to any physician or druggist, on request, a list of the ingredients in any Na-Dru-Copreparation. Ask your druggist.

7. A Complete

2. Made of Purest Ingredients

every ounce of which has passed rigid tests for strength and purity.

3. Compounded by Expert Chemists

legally qualified to dispense prescriptions.

4. Made according to Proven Formulae

tested for years for safety and efficiency.

5. Not "Cure-Alls"
but specific prescriptions for particular ailments.

7. A Complete
Trade-marked Line
including practically every
Toilet or Medicinal preparation

you ever need.

8. Made in Canada
by Canadians—for Canadians'
benefit.

9. On Sale Throughout Canada

If your druggist hasn't the particular Na-Dru-Co article you need, he can get it within 2 days.

10. A "Money Back" Pro-

O. A "Money Back" Proposition
If any Na-Dru-Co preparation

If any Na-Dru-Co preparation is unsatisfactory we will gladly refund your money.

Na-Dru-Co Headache Wafers

Stop a headache in 30 minutes. Contain no harmful drug.

Na-Dru-Co Dyspepsia Tablets
Cure sourstomach—heartburn—flatulence
—indigestion—chronic dyspepsia.

Na-Dru-Co Laxatives
Act without any discomfort.
Increased doses not needed.

Na-Dru-Co Baby Tablets
Relieve Baby's ills. Especially
valuable during teething.

National Drug and Chemical Company of Canada, Limited

Wholesale Branches at:

Halifax—St. John—Montreal—Ottawa—Kingston—Toronto—Hamilton London—Winnipeg—Regina—Calgary—Nelson—Vancouver—Victoria.

4